

MEMO

DATE: 04 February 2022

SUBJECT: **MPD ATR72-212A PRE 7900 REVISION 34 DATED FEB 2022**

Dear Customer,

The ATR 72-212A (PRE 7900) MPD normal revision 34 dated February 2022 has been performed in accordance with new Time Limits document revision 20 dated February 2022, the new MRBR normal revision 28 dated September 2021, and in-service Operator feedback.

The impacts of the C-check evolution are included in this revision.

Please refer to the “Purpose of normal revision” and the “Summary of Changes” sections for more information about the modifications to MPD tasks.

Operators who are subscribed to the Excel version of the MPD will also find in the download package an annex file [\[Annex_Task_Revision_Details_FEB22.xlsx\]](#) containing details of the task changes in Excel format, which can be useful for planners updating their systems. Requests for tech-data download options can be made directly to TECHPUB.SERVICES@atr-aircraft.com. This is a new format providing additional methods to help operators update their programs. Your feedback on the annex file is welcomed.

Any inquiries on this revision can be made through ATR Active portal “Request ATR”.

Sincerely,



Lucille MITCHELL

ATR Scheduled Maintenance - MPD Referent





ATR 72-212A (PRE 7900)

Maintenance Planning Document (MPD)



The technical content of this document is approved under the authority of the DOA ref. EASA. 21J.044

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SECTION 0 : RECORD OF REVISIONS

List of effective normal pages

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0-NORM-REC	1	Sep 01/20			
0-NORM-REC	2	Nov 13/20			
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0-NORM-REC	4	Feb 04/22			
0-NORM-PURP	1	Feb 04/22			
0-NORM-PURP	2	Feb 04/22			
0-NORM-PURP	3	Feb 04/22			
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0-NORM-PURP	5	Feb 04/22			
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0-NORM-PURP	18	Feb 04/22			
0-NORM-PURP	19	Feb 04/22			
0-NORM-PURP	20	Feb 04/22			

RECORD OF REVISION

REVISION	ISSUE CLASSIFICATION	APPROVAL DATE/REFERENCE
02	FEB 15/93	Accord Bureau Veritas. 24-02-93
03	OCT 20/94 MAJOR	  Ingénieur des Etudes et de l'Exploitation de l'Aviation Civile F. COUDON 07 NOV 1994

ISSUE: OCT 20/94

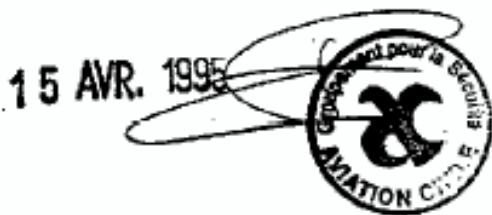
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ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
4 (minor)	Apr 15/95	

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
5 (minor)	Jul 25/95	

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
6	Feb 15/96	

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
7 MINOR	Sep 15/96	

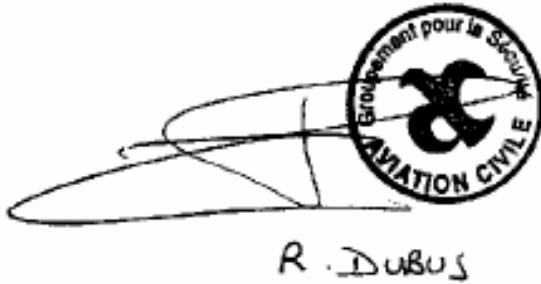
INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
8 (minor)	Dec 15/96	 R. DUBUS

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
9	Sep 01/97	

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
10	Aug 03/98	

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
11	Dec 01/00	20 AVR 2001 

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
12	May 01/03	N- DUSSURGET - GSAC May 05/03 

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
13	Oct 31/05	Revision made in accordance with MRBR OCT 04 Rev. 12 and Time Limits JUN 05 Rev. 7. Revision no more approved by DGAC/GSAC according to letter 050355/GSAC.E dated 27 May 2005

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
14	Oct 01/06	Revision made in accordance with MRBR MAY 06 rev.13 and Time Limits JUN 05 Rev. 7

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
15	Mar 31/08	Revision made in accordance with : - MRBR normal revision n°14 Jan 2007 - MRBR TR 01/07 May 2007 - MRBR TR 02/07 Nov 2007 - Time Limits revision n°8 Mar 2007

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
16	Mar 02/09	Revision made in accordance with MRBR normal revision n°15 dated November 2008, and Time Limits revision n°8 dated March 2007.

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
17	Mar 30/10	Revision made in accordance with MRBR normal revision n°16 dated December 2009, and Time Limits revision n°8 dated March 2007.

INSERTION DATE :	NAME :



ATR 72 MAINTENANCE PLANNING DOCUMENT

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
18	Mar 02/12	Revision made in accordance with MRBR normal revision n°17 dated November 2011 and Time Limits revision n°11 dated November 2011.

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
19	Feb 22/13	Revision made in accordance with MRBR normal revision n°18 dated December 2012 and Time Limits revision n°11 dated November 2011.

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
20	Nov 22/13	Revision made in accordance with MRBR normal revision n°19 dated November 2013 and Time Limits revision n°12 dated February 2013.

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
21	Feb 22/15	Revision made in accordance with MRBR normal revision n°20 dated November 2014 and Time Limits revision n°13 dated April 2014.

INSERTION DATE :	NAME :



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SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
22	Oct 16/15	Revision made in accordance with MRBR normal revision n°21 dated June 2015 and Time Limits revision n°14 dated October 2015.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
23	Oct 01/16	Revision made in accordance with MRBR normal revision N° 22 dated April 2016 and Time Limits revision N° 14 dated October 2015, including Temporary Revision 01/16 dated February 2016.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
24	Sep 01/17	Revision made in accordance with MRBR normal revision N° 23 dated March 2017 and Time Limits revision N° 14 dated October 2015, including Temporary Revision 01/16 dated February 2016 and Temporary Revision 02/16 dated November 2016.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
25	Oct 23/17	Revision made in accordance with MRBR normal revision N° 23 dated March 2017 and Time Limits revision N° 15 dated May 2017, including Temporary Revision 01/17 dated July 2017.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
26	Aug 27/18	Revision made in accordance with MRBR normal revision N° 24 dated May 2018 and Time Limits revision N° 16 dated January 2018.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
27	Feb 18/19	Revision made in accordance with MRBR normal revision N° 25 dated November 2018 and Time Limits revision N° 16 dated January 2018, including TR01/18 dated May 2018 and TR02/18 dated June 2018.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
29	May 01/19	***Administrative Revision Only*** Revision made in accordance with MRBR normal revision N° 25 dated November 2018 and Time Limits revision N° 16 dated January 2018, including TR01/18 dated May 2018 and TR02/18 dated June 2018.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
30	Oct 21/19	Revision made in accordance with MRBR normal Revision 26 dated June 2019 and Time Limits Revision 16 dated January 2018, including TR01/18 dated May 2018, TR02/18 dated June 2018, and TR02/19 dated June 2019.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
31	Sep 01/20	database import, not a revision

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
32	Nov 13/20	New revision created for ATR72-212A models only, based on last published revision Rev 30 Oct 19. Revision made in accordance with MRBR normal Revision 27 dated March 2020, Time Limits Revision 17 dated December 2019, and Time Limits Revision 18 dated October 2020 (currently under approval by EASA at the date of this publication).

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
33	Aug 05/21	Revision made in accordance with MRBR normal Revision 27 dated March 2020, Time Limits Revision 19 dated March 2021 (including Temporary Revision 01/21 on Revision 18, dated April 2021).

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Record of normal revisions

REVISION NBR	ISSUE DATE	ATR REVIEW
34	Feb 04/22	Revision made in accordance with MRBR normal revision 28 dated September 2021 and Time Limits revision 20 dated February 2022.

INSERTION DATE :	NAME :

SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

1. Revision 34 – major changes**TLD rev 20**

This MPD revision is in accordance with Time Limits revision 20 dated February 2022 that introduces 2 new CMRs, 1 CMR deleted, and 8 modified.

MRBR SEP21

The MRBR revision of SEPTEMBER 2021 introduces the results of the C-check evolution. Operators who are subscribed to the Excel version of the MPD will also find in the download package an annex file [*Annex_Task_Revision_Details_FEB22.xlsx*] containing details of the task changes in Excel format, which can be useful for planners updating their systems. Requests for tech-data download options can be made directly to TECHPUB.SERVICES@atr-aircraft.com. Details on the contents of the annex file are mentioned below in paragraph 3.

2. Other changes

Important changes have been made to the INTRODUCTION Sections 2, 3, 6, 7, 10, 11, and 13. These sections have been updated to introduce new rules and/or to clarify existing ones.

All JIC references have been removed from the MPD. Tasks showing a revision code R, but that are not listed in the tables below are revised for either the JIC reference removal or the CFR code (see next paragraph).

The format rules for RAI tasks have changed: The Code for Removal (CFR) reference has been removed from the description text and from the “Job Procedure” column. Only tasks with equipment that is to be sent to the shop have the reference CFR, which is now found under “Source Documents” and the Section 6 Introduction is updated accordingly.

The MP ATR-A-12-23-51-00ZZZ-250Z-A (Application of the Corrosion Protection on the Structure) has been removed from all tasks where it was included and replaced by a reminder note in the Section 10 introduction.

All tasks with previous intervals in FH that correspond to the MPD definition of A and C checks and that were not modified by the current MRBR and TL revisions have been converted into their respective A or C check values.

Example: A task in the previous revision was at 8000FH is now at C, a task that was 1500FH is now 2A, etc.

3. Task modification details:

To simplify the change notes, the MRBR and TLD task references and intervals are noted as an indication for the impact on the MPD task. For MPD tasks having multiple sources, all the source task intervals are included in the change description text for quick reference and comparison.

An annex file in Excel format containing the tables below is available for download directly from ATRnavX to operators who have a digital download subscription.

The annex file [*Annex_Task_Revision_Details_FEB22.xlsx*] includes the following additional data:

- Indication if the modification has increased, decreased, or remained at the same interval compared to the previous revision of the MPD
- Indications to which tasks are impacted by the JIC reference removal and/or the CFR code update.
- Change source (MRBR or TLD)

SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

- Impacts to all ATR model MPDs on a single tab (models that are not in the operator's fleet can be filtered out or removed)
 - MRBR and/or TL changes that have no impact on the MPD
- Requests for tech-data download options can be made directly to TECHPUB.SERVICES@atr-aircraft.com

Task revision details:

New Tasks

Code	Task reference	Change Notes
N	215196-FUT-10000-2	Replaces 215196-OPT-10000-2, Functional test MP ATR-A-21-51-50-03ZZZ-340Z-A, MRBR 215000-08 16000FH, LUR 8YE
N	273600-OPT-10080-1	new task (CMR to be created in a future revision), AD 2020-0249 linked to AOM 2020-14
N	335000-OPT-10010-1	new task replaces 335000-CHK-10000-1. MRBR 335000-03 8000FH, interval becomes C, LUR 4YE, MP becomes ATR-A-33-5X-XX-01ZZZ-320Z-A
N	538152-GVI-10000-1	MRBR 538152-2 new task
N	541002-DVI-10010-1	new structure task from split of tasks 712000-DVI-10000-1/-2 ("next due" from "last performed") for MRBR 541002-1 and AWL 541002-1
N	541002-DVI-10010-2	new structure task from split of tasks 712000-DVI-10000-1/-2 ("next due" from "last performed") for MRBR 541002-2 and AWL 541002-2
N	576109-GVI-10000-1	MRBR 576109-3 new task
N	ZL-220-GVI-10030-2	new variant for ACCESS PANELS POST 5928/6063: 221JW, 221GW, 231EW, 231GW, 221HW, 221HC, 221GC, 221PZ, 222GW, 222JW, 222HW, 222KW, 222HC

Deleted Tasks

Code	Task reference	Change Notes
D	215196-OPT-10000-2	Task deleted, becomes FUT
D	221600-OPT-10030-2	task deleted: new MP for all effectivities
D	233183-OPT-10000-1	MRBR 235000-02 deleted

SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

D	235100-OPT-10040-1	MRBR 235000-05 deleted
D	237100-CHK-10010-1	MRBR 237100-06 deleted (MP remains for operators who still require task for NR)
D	273200-OPT-10050-1	MRBR 273200-07 deleted
D	277000-OPT-10010-1	MRBR 277100-05 deleted
D	277000-OPT-10020-1	MRBR 277100-04 deleted
D	282100-OPT-10000-1	MRBR 282000-03 deleted
D	304200-OPT-10010-1	MRBR 304200-01 deleted
D	306161-DVI-10000-1	Deleted. OPT is performed as part of DVI. Task is merged with 306100-OPT-10010-1
D	335000-CHK-10000-1	task deleted, procedure becomes OPERATIONAL TEST (replaced by 335000-OPT-10010-1)
D	345800-OPT-10000-1	MRBR 345800-02 deleted
D	361100-OPT-10010-1	MRBR 360000-06 deleted
D	362200-OPT-10000-1	MRBR 360000-02 deleted
D	421100-OPT-10000-1	MRBR 421000-01 & 421000-02 deleted
D	521121-OPT-10000-1	MRBR 521000-03 deleted
D	523121-OPT-10000-1	MRBR 523100-02 deleted
D	524221-OPT-10000-1	MRBR 524200-02 deleted
D	551102-DVI-10000-1	MRBR 551102-1 deleted (TTZ)
D	612200-OPT-10060-1	task deleted, CMR 612000-19 effectivity becomes MECHANICAL CONTROL, not applicable to 72-212A
D	615162-OPT-10030-1	task deleted, CMR 612000-20 effectivity becomes MECHANICAL CONTROL, N/A for 72-212A

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SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

D	712000-DVI-10000-2	task deleted following update of task 712000-DVI-10000-1
D	ZL-130-GVI-10000-1	MRBR ZL-130-01-1 deleted
D	ZL-221-GVI-10000-1	MRBR ZL-221-01-1 ZL-222-01-1 deleted
D	ZL-291-GVI-10000-1	MRBR ZL-291-01-1 ZL-292-01-1 deleted
D	ZL-313-GVI-10000-1	MRBR ZL-313-01-1 ZL-314-01-1 deleted
D	ZL-544-GVI-10010-1	MRBR ZL-544-02-1 deleted
D	ZL-644-GVI-10010-1	MRBR ZL-644-02-1 deleted
D	ZL-833-GVI-10000-1	MRBR ZL-833-01-1 deleted
D	ZL-843-GVI-10000-1	MRBR ZL-843-01-1 deleted
D	ZL-850-GVI-10000-1	task deleted. Already covered by ZL-830-GVI-10010-1 and ZL-840-GVI-10010-1 update task desc of ZL-830-GVI-10010-1

Revised Tasks

Code	Task reference	Change Notes
R	122111-CLN-10000-1	remove zone 113
R	122112-CLN-10000-1	MRBR 530000-02 10000FH
R	122225-LUB-10000-1	MRBR 251310-01 5000FH
R	122225-LUB-10000-2	MRBR 251310-03 5000FH
R	122227-LUB-10010-1	MRBR 276100-04 10000FH, CMR 276100-4 76000FH
R	122227-LUB-10020-2	MRBR 277100-03 10000FH
R	122227-LUB-10020-3	description to becomes LUBRICATION OF AILERON GUST LOCK BELLCRANK
R	122232-LUB-10020-1	MRBR 322000-03 5000FH
R	122232-LUB-10030-1	MRBR 321000-04 5000FH

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SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

R	122252-CLN-10010-1	MRBR 521000-13 5000FH
R	122252-CLN-10020-1	MRBR 523100-04 5000FH
R	122252-CLN-10030-1	MRBR 524200-09 5000FH
R	122252-LUB-10030-1	add access panel 844AZ
R	122252-LUB-10040-1	MRBR 524200-07 5000FH
R	122252-LUB-10055-1	MRBR 526000-01 5000FH
R	122252-LUB-10060-1	MRBR 520100-01 5000FH
R	122252-LUB-10080-1	MRBR 521000-07 5000FH
R	122252-LUB-10085-1	MRBR 521000-10 5000FH
R	200113-GVI-10000-1	MRBR 20-113-01-1 / 20-114-01-1: 32000FH (4C) or 16YE
R	200511-GVI-10000-1	MRBR 20-511-01-1 / 20-611-01-1 32000FH (4C) or 16YE
R	212300-OPT-10020-1	MRBR 212300-01 8000FH, CMR: 8000FH, LUR becomes 4YE
R	212300-OPT-10040-1	MRBR 212300-04 5000FH
R	212316-OPT-10000-1	MRBR 212300-03 16000FH, LUR becomes 8YE
R	213100-OPT-10000-1	update number of personnel: M = 2, MRBR 213000-05 16000FH LUR becomes 8YE
R	213100-OPT-10010-1	MRBR 213000-10 deleted, CMR 213100-4 20000FH, LUR 10YE
R	213120-CLN-10000-1	replace 8000FH by C
R	213120-FUT-10000-1	replace 8000FH by C
R	213120-RAI-10000-1	replace 8000FH by C
R	213122-CLN-10000-1	MRBR 213000-03 5000FH
R	213123-CLN-10000-1	MRBR 213000-04 5000FH

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SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

R	213124-RAI-10000-1	replace 8000FH by C
R	213183-FUT-10000-1	MRBR 213000-07 8000FH, LUR 4YE
R	213183-FUT-10000-2	replace MP ATR-A-21-31-XX-06ZZZ-340Z-A with ATR-A-21-31-XX-04ZZZ-340Z-A, MRBR 213000-13 8000FH, LUR 4YE
R	213183-FUT-10000-3	replace MP ATR-A-21-31-XX-06ZZZ-340Z-A with ATR-A-21-31-XX-04ZZZ-340Z-A, replace 8000FH by C
R	215151-RAI-10000-1	MRBR 215000-01 5000FH
R	215151-RAI-10000-2	MRBR 215000-01 5000FH
R	215151-RAI-10010-1	interval becomes C
R	215198-OPT-10000-1	MRBR 215000-06 8000FH, LUR 4YE
R	216000-RAI-10000-2	MRBR 216000-01 5000FH
R	221300-OPT-10010-1	MRBR 221000-02 deleted. CMR 221300-1 interval becomes 29000 FH PRE 5948 - LUR becomes 14YE. Remove AD, not applicable for 72-212A
R	221600-FUT-10000-1	CMR 221300-2 deleted. MRBR 221000-03 16000FH (2C), LUR 8YE, desc add "AND CHECK OF YAW DISENGAGEMENT BY RUDDER PEDALS"
R	221600-OPT-10020-1	CMR 221600-1 interval increased to 650 FH, LUR 4MO
R	221600-OPT-10030-1	CMR 220000-4 desc change, interval increased to 13500 FH, LUR = 7YE, MP becomes ATR-A-22-16-XX-00ZZZ-320Z-A (MP is valid pre/post 5948: task 221600-OPT-10030-2 to be deleted), effectivity becomes ALL, MH: 1h
R	235100-OPT-10030-1	MRBR 235000-04 16000FH (2C)
R	237100-CHK-10000-1	MRBR 237100-05 NR or 8000FH, LUR becomes 4YE or NR
R	242100-OPT-10000-1	MRBR 242100-01 16000FH, interval becomes 2C, LUR 8YE
R	242284-OPT-10000-1	MRBR 242200-04 5000FH
R	243100-OPT-10010-1	MRBR 243100-02 & 243100-03A 8000FH, LUR 4YE
R	243100-OPT-10020-1	MRBR 243100-07 5000FH (CMR 243100-7 10000FH). Add to desc

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SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

INCLUDING CHECK OF 58PA CONTROL IN MFC 1A AND 2A (COVERED IN ASSOCIATED MP)		
R	243181-OPT-10000-1	add CMR 243100-11, interval becomes 300 FH
R	243181-OPT-10000-2	add CMR 243100-11, interval becomes 300 FH, LUR=2MO
R	243185-RAI-10010-1	"SEE LUR SECTION" is replaced by "SEE REMARKS"
R	243185-RAI-10020-1	SEE LUR SECTION" is replaced by "SEE REMARKS"
R	243281-OPT-10000-1	MRBR 243200-05 8000FH, LUR 4YE
R	244183-OPT-10000-1	MRBR 242200-02 5000FH
R	246500-OPT-10000-2	remove MRBR 243100-06 (pre 1603 not applicable to 212A). CMR 243100-6 is replaced by 246500-6 and interval becomes 300FH, LUR = 2MO
R	251100-DVI-10000-1	MRBR 251100-01B 4000FH, LUR 2YE. MRBR 251100-02 8000FH
R	251100-DVI-10010-1	replace 8000FH by C
R	251100-DVI-10030-1	MRBR 251100-06 10000FH
R	251100-OPT-10010-1	MRBR 251100-04 & 251100-05 5000FH
R	251314-OPT-10000-1	MRBR 251310-02 5000FH
R	251314-OPT-10000-2	MRBR 251310-04 5000FH
R	252121-DVI-10000-1	MRBR 252100-01 10000FH
R	252121-DVI-10010-1	MRBR 252100-03 5000FH
R	252122-DVI-10000-1	MRBR 252900-04 5000FH
R	252122-DVI-10020-1	MRBR 252900-01 10000FH
R	252700-DVI-10000-1	MRBR 252700-01 10000FH
R	255000-DVI-10000-1	replace 8000FH by C
R	255000-OPT-10000-1	MRBR 255000-01 4000FH, LUR 2YE

SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

R	256000-GVI-10020-1	MRBR 256000-01 8000FH LUR 4YE
R	256200-DVI-10000-1	MRBR 256200-01 10000FH
R	256521-RAI-10000-1	remove PNs 0. DMELT8-1 0. DMU158-1 (obsolete) and SL 25-6002
R	261261-DVI-10000-1	MRBR 261200-02 8000FH, LUR 4YE
R	261500-OPT-11010-1	MRBR 261500-07 8000FH (CMR: 20000FH), LUR 4YE
R	261500-OPT-11020-1	MRBR 261500-08, 261500-11, 261500-11A: 5000FH (CMR: 20000FH)
R	261600-OPT-10000-1	MRBR 261600-01 32000FH LUR 16YE
R	262000-FUT-10000-1	replace 8000FH by C
R	262172-OPT-10000-1	MRBR 262100-05 8000FH LUR 4YE
R	262300-DVI-10040-1	MRBR 262300-18 8000FH, LUR 4YE
R	262300-FUT-10000-1	MRBR 262300-19 8000FH (CMR: 8000FH), LUR 4YE
R	271100-FUT-10010-1	MRBR 271100-08 10000FH
R	271200-OPT-10000-1	change M to 2 and MH to 2,00
R	272100-FUT-10000-1	replace 8000FH by C
R	272133-OPT-10000-1	MRBR 272100-05 & 272100-08 16000FH, LUR becomes 8YE
R	272300-OPT-10000-1	MRBR 272300-03 deleted, CMR only (4000FH)
R	273100-FUT-10000-1	MRBR 273100-08 10000FH
R	273142-FUT-10000-1	MRBR 273100-03 10000FH
R	273200-OPT-10010-1	MRBR 273200-05 deleted (CMR 4000FH unchanged)
R	273200-OPT-10040-1	MRBR 273200-03 8000FH (CMR 10000FH), LUR becomes 4YE
R	273600-OPT-10070-1	MRBR 273600-12 16000FH (2C) - LUR 8YE
R	273631-OPT-10000-1	MRBR 273600-04 16000FH (2C), LUR 8YE

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Purpose of normal revision

R	275100-OPT-10030-1	MRBR 275100-03 16000FH, CMR 10000FH - LUR 5YE
R	276100-OPT-10000-1	MRBR 276100-05 5000FH
R	281000-CHK-10000-1	MRBR 281000-09 8000FH, LUR = 4YE
R	282000-CHK-10010-1	MRBR 282000-11 8000FH, LUR 4YE
R	282000-CHK-10020-1	MRBR 282000-09 4000FH, LUR 2YE
R	282000-DVI-10000-2	MRBR 282000-11A 32000FH, LUR 16YE
R	282000-OPT-10020-1	MRBR 282000-08 16000FH (2C) LUR 8YE, Access panels become: 242EW
R	282300-OPT-10000-2	MRBR 282000-04 16000FH, LUR 8YE
R	284272-FUT-10000-1	MRBR 284000-01 10000FH
R	284272-FUT-10010-1	MRBR 281000-11 8000FH (C), CMR 22000FH, LUR 4YE
R	284272-OPT-10000-1	MRBR 284000-02 deleted, CMR 5000FH, LUR=2.5YE
R	290000-FUT-10000-1	MRBR 290000-11 8000FH, LUR 4YE
R	292100-OPT-10010-1	MRBR 290000-05 16000FH, CMR 33000FH, LUR 8YE
R	300000-OPT-10000-1	add zones 435 + 445 and access panels 214BZ, 435AL, 445AL
R	301100-OPT-10000-1	MRBR 301000-01 5000FH, 301000-01A deleted (CMR: 8000FH). Zones become 310/435/445/510/610, MH becomes 1,5, add accesses 435AL, 445AL, 512, 514, 612, 614, 851
R	301100-OPT-10040-1	MRBR 301000-10 10000FH (CMR 8000FH), interval becomes C. Add NOTE: CMR FUNCTIONAL REQUIREMENT IS COVERED BY THE ASSOCIATED MP
R	301161-OPT-10000-1	MRBR 301000-03 8000FH (C), LUR 4YE
R	301161-OPT-10010-3	replace 8000FH by C
R	302100-OPT-10000-1	MRBR 302000-01 8000FH, 302000-02 deleted. CMR 4000FH
R	303100-OPT-10000-1	MRBR 303000-01 16000FH (2C)

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Purpose of normal revision

R	306100-OPT-10010-1	add MRBR 306000-02: OPT is performed as part of DVI. Task is merged with 306161-DVI-10000-1. Interval becomes 500 FH, add MP ATR-A-30-61-60-00ZZZ-281Z-A, add zones 432 442, access panels 435AL 435AT 436AR 445AL 445AT 446AR, MH 1,3
R	308200-OPT-10000-1	MRBR 308000-02 16000FH (2C)
R	313000-FUT-10000-1	MRBR 313000-04 8000FH (C) or NR, LUR becomes 4YE or NR
R	313000-FUT-10000-2	MRBR 313000-04 8000FH (C) or NR, LUR becomes 4YE or NR
R	313131-OPT-10000-1	MRBR 313000-05 16000FH (2C)
R	313131-OPT-10010-1	MRBR 313000-03 8000FH or NR, LUR 4YE or NR
R	323181-OPT-10000-1	MRBR 323000-05 10000FH
R	323313-DVI-10000-1	MRBR 323000-09 16000FH (2C)
R	323321-CHK-10000-1	MRBR 323000-07 4000FH, LUR 2YE
R	324200-OPT-10010-1	replace 1500FH by 2A
R	335121-RAI-10000-1	MRBR 335000-02 1YE, remove LUR
R	341000-FUT-10010-1	MRBR 341000-05 16000FH, CMR: 8000FH, interval becomes C
R	342500-OPT-10010-1	replace 8000FH by C
R	343510-DRN-10000-1	MRBR 343500-01 5000FH or 2YE
R	343510-RAI-10000-1	MRBR 343500-01 5000FH or 2YE
R	344200-OPT-10000-1	MRBR 344200-01 8000FH, LUR becomes 4YE
R	344300-OPT-10000-1	MRBR 344300-01 8000FH, LUR 4YE
R	344800-FUT-10000-1	MRBR 344800-02 5000FH
R	345200-FUT-10000-1	MRBR 345200-01 5000FH
R	345200-FUT-10010-1	MRBR 345200-02 5000FH

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Purpose of normal revision

R	347000-OPT-10020-1	MRBR 347000-04 8000FH, CMR: 5000FH
R	351200-DVI-10000-1	MRBR 351000-09A 16000FH (2C)
R	351200-OPT-10020-1	remove space from CMR ref
R	352300-OPT-10020-2	MRBR 352000-07 10000FH (CMR: 15500FH) LUR = 5YE
R	352325-OPT-10020-2	replace 8000FH by C
R	361100-OPT-10000-1	MRBR 360000-01 16000FH LUR 8YE, effectivity PRE 7696
R	361100-OPT-10000-2	MRBR 360000-01 16000FH, LUR 8YE, effectivity POST 7696
R	361100-RAI-10000-2	MRBR 360000-08 5000FH
R	361100-RAI-10010-1	description: add "SEALS"
R	521100-DVI-10020-1	MRBR 521000-09 8000FH, LUR 4YE
R	531106-DVI-10000-1	ANTENNA becomes INSTALLED ANTENNA
R	533101-DVI-10000-1	ANTENNA becomes INSTALLED ANTENNA
R	533104-DVI-10000-1	ANTENNA becomes INSTALLED ANTENNA
R	533111-DVI-10000-1	delete access 222CF (post 6063 only)
R	533111-DVI-10040-1	add access panels 232AW, 221BF, 232FW delete panels 221LF 221MF 222LW 231JW 231KW 231LW 231MW 231NW 231PW 232HW 232JW 232LW 232MW 232RW 232SW 232UW
R	535101-DVI-10000-1	description updated
R	535104-DVI-10000-1	ANTENNAS becomes INSTALLED ANTENNAS
R	535129-SDI-10000-2	effectivity updated for 72-212A
R	536101-DVI-10000-1	ANTENNAS becomes INSTALLED ANTENNAS
R	538120-DVI-10000-1	Desc updated
R	538120-DVI-10000-2	Desc updated

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Purpose of normal revision

R	541002-DVI-10000-1	MRBR 716000-03 10000FH
R	550000-DVI-10000-1	MRBR 553003-1 desc
R	550000-SDI-10000-1	MRBR 553004-1 desc
R	551001-DVI-10010-1	MRBR 551401-2 desc
R	551101-SDI-10000-1	MRBR 551101-1 desc
R	551601-DVI-10000-1	MRBR 551601-1: desc
R	553101-SDI-10000-1	MRBR 553101-1 desc
R	553301-DVI-10000-1	MRBR 553301-1 desc, add access 325BL, 325BR
R	553601-SDI-10000-1	MRBR 553601-1: desc
R	553601-SDI-10000-2	MRBR 553601-2 desc
R	571401-SDI-10000-1	number of personnel required is 2 (M:2)
R	571401-SDI-10000-2	number of personnel required is 2 (M:2)
R	571404-SDI-10000-1	number of personnel required is 2 (M:2)
R	571404-SDI-10000-2	number of personnel required is 2 (M:2)
R	572401-DVI-10000-1	replace 16000FH by 2C
R	572402-DVI-10000-1	replace 8000FH by C
R	572403-DVI-10000-1	replace 8000FH by C
R	572405-DVI-10000-1	replace 8000FH by C
R	572406-DVI-10000-1	replace 8000FH by C
R	572407-DVI-10000-1	replace 16000FH by 2C
R	572408-SDI-10000-1	replace 16000FH by 2C
R	572508-SDI-10000-1	MRBR 572508-1 desc + FL to FC

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Purpose of normal revision

R	572508-SDI-10000-2	MRBR 572508-3 desc + FL to FC
R	572511-DVI-10000-1	MRBR 572511-1 desc + add zones 523 532 533 623 632 633,
R	576107-DVI-10000-1	MRBR 576107-1 desc
R	576108-SDI-10000-1	MRBR 576108-1 desc
R	612100-OPT-10010-1	MRBR 612000-20 deleted, CMR 4000FH unchanged
R	612163-OPT-10000-1	MRBR 612000-16 16000FH (2C)
R	612163-OPT-10010-1	MRBR 612000-21 16000FH (2C)
R	612163-OPT-10020-1	MRBR 612000-17 16000FH (2C)
R	612163-OPT-10040-1	replace CMR 612000-7 with 612000-18, MRBR 612000-18 16000FH (2C), CMR: 20000FH
R	612164-OPT-10000-1	MRBR 612000-25 5000FH
R	612200-OPT-10020-1	LUR = 2.5YE
R	612200-OPT-10030-1	MRBR 612000-13 16000FH, LUR 8YE
R	612300-OPT-10010-1	MRBR 612000-19 8000FH (CMR: 13500FH), LUR 4YE
R	612300-OPT-10020-1	MRBR 612000-15 8000FH, LUR 4YE
R	615100-OPT-10050-1	Effectivity becomes PRE 18018 (SB61-1038). "PRE 8124" (not applicable to 72-212A)
R	615162-OPT-10000-1	add effectivity PRE 18018 (SB61-1038): removal of propeller brake, PRE 8124 n/a for -212A
R	615162-OPT-10010-1	MRBR 615000-07 8000FH, LUR 4YE. Effectivity becomes PRE 18018 (SB61-1038), "PRE 8124" is n/a for 72-212A
R	615167-CHK-10000-1	MRBR effectivity becomes PRE 18018
R	615167-RAI-11000-2	MRBR add effectivity PRE 18018 (SB61-1038)
R	711000-GVI-10000-1	MRBR 711000-01 4000FH

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Purpose of normal revision

R	712000-DVI-10000-1	split task by structure/system: task becomes 712000-01 only, effectivity becomes ALL (task 712000-DVI-10000-2 deleted) Data for MRBR/AWL 541002-1 removed: transferred to new tasks 541002-DVI-10010-1/ 541002-DVI-10010-2. Add access 475AT, 485AT
R	717160-CLN-10000-1	MRBR 717000-02 5000FH, M:2
R	720000-SDI-15000-1	replace 2250FH by 3A
R	720000-SDI-18000-1	replace 3000FH by 4A, replace 1500FH by 2A
R	731263-RAI-10010-1	replace 750FH by A, 3000FH by 4A
R	731561-RAI-10010-1	replace 750FH by A, 3000FH by 4A
R	732361-OPT-10050-1	replace 3000FH by 4A
R	740000-OPT-10020-1	MRBR 740000-03 16000FH, LUR 8YE
R	742162-RAI-10000-2	replace 1500FH by 2A
R	760000-OPT-10000-1	MRBR 760000-04 32000FH (4C), LUR 16YE
R	761121-FUT-10000-2	MRBR 760000-03 8000FH (C), LUR 4YE
R	792262-RAI-15000-1	MRBR 792000-03 8000FH (C). Remove PN 3034718. Add PNs 3045946-01, 3045952-01, 3045952-02, 3038217, 3120392-01, 3045949-01, 3045948-01
R	792362-DVI-10000-1	replace 2250FH by 3A
R	792665-CHK-10000-1	MRBR 792000-01 5000FH
R	793400-OPT-10000-1	MRBR 793000-01 16000FH (2C), LUR 8YE
R	ZL-113-GVI-10000-1	MRBR ZL-113-01-1 ZL-114-01-1: 16000FH or 6YE. Add new mod anti corrosion 10082, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-113-GVI-10000-2	MRBR ZL-113-01-1 ZL-114-01-1: 16000FH or 6YE, add new mod anti corrosion 10082, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-115-GVI-10000-1	remove ATR-A-12-23-51-00ZZZ-250Z-A, MRBR ZL-115-01-1 8000FH (C) or 4YE, remove LUR
R	ZL-121-GVI-10000-1	add new mod anti corrosion 10082

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Purpose of normal revision

R	ZL-121-GVI-10000-3	delete panels 231DW et 232DW, add new mod anti corrosion 10082
R	ZL-121-GVI-10010-1	add new mod anti corrosion 10082
R	ZL-121-GVI-10010-2	add new mod anti corrosion 10082
R	ZL-121-GVI-10025-1	add new mod anti corrosion 10082
R	ZL-121-GVI-10025-2	add new mod anti corrosion 10082
R	ZL-131-GVI-10000-1	MRBR ZL-131-01-1 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-132-GVI-10000-1	MRBR ZL-132-01-1 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-133-GVI-10000-1	add new mod anti corrosion 10082 (SB 29-1020)
R	ZL-133-GVI-10000-2	add new mod anti corrosion 10082
R	ZL-141-GVI-10000-1	add new mod anti corrosion 10082, desc: INSULATION BLANKETS TO BE DISPLACED under outboard floor panels only
R	ZL-141-GVI-10000-3	remove prepa (from last REV), add new mod anti corrosion 10082, desc: INSULATION BLANKETS TO BE DISPLACED under outboard floor panels only
R	ZL-141-GVI-10050-1	INSULATION BLANKETS TO BE DISPLACED from frame 33 to 44
R	ZL-191-GVI-10000-1	MRBR ZL-191-01-1 5000FH
R	ZL-191-GVI-10010-1	MRBR ZL-191-02-1 ZL-191-02-1 16000FH(2C) or 8YE
R	ZL-192-GVI-10000-1	MRBR ZL-192-01-1 5000FH, desc: replace "JIC" by "MP"
R	ZL-193-GVI-10000-1	MRBR ZL-193-01-1 5000FH, desc: WHEEL WELL becomes FAIRING COMPARTMENT, delete NOTE
R	ZL-194-GVI-10000-1	MRBR ZL-194-01-1 5000FH, desc: WHEEL WELL becomes FAIRING COMPARTMENT, delete NOTE
R	ZL-195-GVI-10010-1	MRBR ZL-195-02-1 5000FH
R	ZL-196-GVI-10000-1	MRBR ZL-196-01-1 20000FH or 10YE
R	ZL-210-GVI-10010-1	MRBR ZL-210-02-1 5000FH (remove 2YE)

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Purpose of normal revision

R	ZL-210-GVI-10020-1	add ACCESS PANELS, MH becomes 8,00. Add new PREPA 4H (MP authoring for PREPARATION step "80VU/90VU ALTERNATIVE ACCESS TO STUCTURE" is in process with the publication expected by 07/2022. Advance copies may be requested if required). NOTE 1 becomes INSULATION BLANKETS TO BE DISPLACED (JOB proc: TBD)
R	ZL-211-GVI-10010-1	MRBR ZL-211-02-1 ZL-212-02-1 16000FH (2C) or 8YE
R	ZL-213-GVI-10000-1	MRBR ZL-213-01-1 ZL-214-01-1 10000FH
R	ZL-213-GVI-10000-2	MRBR ZL-213-01-2 10000FH
R	ZL-220-GVI-10030-1	split task for ACCESS PANELS. Task becomes PRE 5928/6063 with panels: 222BC, 222DC, 222BW, 222DW, 221BW, 221DW, 221BC, 221QZ, 221DC, 221AC, 221CC
R	ZL-221-GVI-10010-1	remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-221-GVI-10010-2	remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-223-GVI-10000-1	MRBR ZL-223-01-1 ZL-224-01-1 16000FH, task becomes 2C
R	ZL-223-GVI-10040-1	MRBR ZL-223-03-1 16000FH (2C)
R	ZL-230-GVI-10030-1	add ACCESS PANELS
R	ZL-231-GVI-10010-1	MRBR ZL-231-02-1 ZL-232-02-1 32000FH, remove OR 8YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-233-GVI-10000-1	MRBR ZL-233-01-1 ZL-234-01-1 16000FH (2C), remove 4YE
R	ZL-240-GVI-10030-1	add ACCESS PANELS
R	ZL-241-GVI-10000-1	add new mod anti corrosion 10082, MRBR ZL-241-01-1 32000FH (remove 8YE)
R	ZL-241-GVI-10000-3	add new mod anti corrosion 10082, MRBR ZL-241-01-1 32000FH (remove 8YE)
R	ZL-242-GVI-10000-1	MRBR ZL-242-01-1 32000FH (remove 8YE)
R	ZL-243-GVI-10000-1	MRBR ZL-243-01-1 ZL-244-01-1 16000FH, remove 4YE
R	ZL-250-GVI-10030-1	add ACCESS PANELS

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Purpose of normal revision

R	ZL-253-GVI-10020-1	MRBR ZL-253-01-3 ZL-254-01-3 16000FH (2C)
R	ZL-255-GVI-10000-1	delete LH from task description remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-260-GVI-10030-1	add ACCESS PANELS
R	ZL-263-GVI-10000-1	ZL-263-01-1 ZL-264-01-1 16000FH (2C)
R	ZL-291-GVI-10010-1	remove ATR-A-12-23-51-00ZZZ-250Z-A, MRBR ZL-291-02-1 ZL-292-02-1 8000FH (C), add access 291BL
R	ZL-293-GVI-10010-1	remove ATR-A-12-23-51-00ZZZ-250Z-A, MRBR ZL-293-01-1 16000FH or 8YE
R	ZL-294-GVI-10010-1	remove ATR-A-12-23-51-00ZZZ-250Z-A, MRBR ZL-294-01-1 16000FH or 8YE
R	ZL-295-GVI-10020-1	MRBR ZL-295-03-1 ZL-296-03-1 20000FH or 8YE
R	ZL-295-GVI-11000-1	MRBR ZL-295-02-1 ZL-296-02-1 10000FH or 4YE
R	ZL-313-GVI-10010-1	MRBR ZL-313-02-1 ZL-314-02-1, add access 313CL
R	ZL-320-GVI-10000-1	MRBR ZL-320-01-1 5000FH
R	ZL-321-GVI-10000-1	MRBR ZL-321-01-1 ZL-322-01-1 10YE, remove JIC from desc
R	ZL-324-GVI-10000-1	MRBR ZL-324-01-1 16000FH (2C) or 8YE, remove LUR, remove JIC from desc
R	ZL-325-GVI-10000-1	MRBR ZL-325-01-1 8000FH (C)
R	ZL-325-GVI-10010-1	MRBR ZL-325-02-1 10YE
R	ZL-326-GVI-10000-1	MRBR ZL-326-01-1 8000FH (C)
R	ZL-327-GVI-10000-1	MRBR ZL-327-01-1 ZL-328-01-1 16000FH (2C) or 8YE
R	ZL-327-GVI-10010-1	MRBR ZL-327-02-1 10YE
R	ZL-330-GVI-10000-1	MRBR ZL-330-01-1 5000FH
R	ZL-332-GVI-10000-1	MRBR ZL-332-01-1 10YE, remove JIC from desc
R	ZL-333-GVI-10000-1	MRBR ZL-333-01-1 8YE

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Purpose of normal revision

R	ZL-334-GVI-10000-1	MRBR ZL-334-01-1 16000FH (2C) or 8YE
R	ZL-334-GVI-10010-1	MRBR ZL-334-02-1 10YE
R	ZL-340-GVI-10000-1	MRBR ZL-340-01-1 5000FH
R	ZL-342-GVI-10000-1	MRBR ZL-342-01-1 10YE, remove JIC from desc
R	ZL-343-GVI-10000-1	MRBR ZL-343-01-1 8YE
R	ZL-344-GVI-10000-1	MRBR ZL-344-01-1 16000FH (2C) or 8YE
R	ZL-344-GVI-10010-1	MRBR ZL-344-02-1 10YE
R	ZL-510-GVI-10000-1	MRBR ZL-510-01-1 8000FH (C) or 4YE
R	ZL-511-GVI-10000-1	MRBR ZL-511-01-1 8000FH, LUR 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-512-GVI-10000-1	MRBR ZL-512-01-1 8000FH , LUR 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-517-GVI-10000-1	MRBR ZL-517-01-1 32000FH or 16YE
R	ZL-521-GVI-10010-1	number of personnel required is 2
R	ZL-524-GVI-10000-1	MRBR ZL-524-01-1 16000FH or 8YE
R	ZL-530-GVI-10000-1	MRBR ZL-530-01-1 5000FH or 2YE
R	ZL-531-GVI-10000-1	MRBR ZL-531-01-1 5000FH or 2YE
R	ZL-532-GVI-10000-1	MRBR ZL-532-01-1 5000FH or 2YE
R	ZL-533-GVI-10000-1	MRBR ZL-533-01-1 5000FH or 2YE
R	ZL-540-GVI-10000-1	MRBR ZL-540-01-1 5000FH or 2YE
R	ZL-541-GVI-10000-1	MRBR ZL-541-01-1 5000FH or 2YE
R	ZL-542-GVI-10000-1	MRBR ZL-542-01-1 16000FH or 8YE
R	ZL-543-GVI-10000-1	MRBR ZL-543-01-1 10000FH

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Purpose of normal revision

R	ZL-544-GVI-10000-1	MRBR ZL-544-01-1 16000FH or 8YE. Add access 544AB, 544AL, 544BB, 544CB, 544DB, 544GB, 544HB
R	ZL-610-GVI-10000-1	MRBR ZL-610-01-1 8000FH (C) or 4YE
R	ZL-611-GVI-10000-1	MRBR ZL-611-01-1 8000FH, LUR 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-612-GVI-10000-1	MRBR ZL-612-01-1 8000FH, LUR 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-617-GVI-10000-1	MRBR ZL-617-01-1 32000FH or 16YE
R	ZL-624-GVI-10000-1	MRBR ZL-624-01-1 16000FH or 8YE, add ATR-A-57-XX-XX-00ZZZ-540Z-A and ATR-A-57-XX-XX-00ZZZ-740Z-A
R	ZL-630-GVI-10000-1	MRBR ZL-630-01-1 5000FH or 2YE
R	ZL-631-GVI-10000-1	MRBR ZL-631-01-1 5000FH or 2YE
R	ZL-632-GVI-10000-1	MRBR ZL-632-01-1 5000FH or 2YE
R	ZL-633-GVI-10000-1	MRBR ZL-633-01-1 5000FH or 2YE
R	ZL-640-GVI-10000-1	MRBR ZL-640-01-1 5000FH or 2YE
R	ZL-641-GVI-10000-1	MRBR ZL-641-01-1 5000FH or 2YE
R	ZL-642-GVI-10000-1	MRBR ZL-642-01-1 16000FH or 8YE
R	ZL-643-GVI-10000-1	MRBR ZL-643-01-1 10000FH
R	ZL-644-GVI-10000-1	MRBR ZL-644-01-1 16000FH or 8YE. Add access 644AB, 644AR, 644BB, 644CB, 644DB, 644GB, 644HB
R	ZL-711-GVI-10000-1	MRBR ZL-711-01-1 8000FH or 54MO (cannot use decimal here), remove LUR
R	ZL-713-GVI-10000-1	MRBR ZL-713-01-1 ZL-714-01-1 5000FH
R	ZL-715-GVI-10000-1	MRBR ZL-715-01-1 ZL-716-01-1 5000FH
R	ZL-731-GVI-10000-1	MRBR ZL-731-01-1 8000FH or 54MO (cannot use decimal here), remove LUR

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SECTION 0 : RECORD OF REVISIONS

Purpose of normal revision

R	ZL-732-GVI-10000-1	MRBR ZL-732-01-1 4000FH
R	ZL-741-GVI-10000-1	MRBR ZL-741-01-1 8000FH or 54MO (cannot use decimal here), remove LUR
R	ZL-742-GVI-10000-1	MRBR ZL-742-01-1 4000FH
R	ZL-751-GVI-10000-1	MRBR ZL-751-01-1 8000FH, LUR 4YE
R	ZL-821-GVI-10000-1	MRBR ZL-821-01-1 16000FH or 8YE, remove LUR
R	ZL-830-GVI-10000-1	update desc to match MRBR, add zone 850
R	ZL-830-GVI-10010-1	update desc to match MRBR, add zone 850
R	ZL-831-GVI-10000-1	MRBR ZL-831-01-1 16000FH, LUR 8YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-832-GVI-10000-1	MRBR ZL-832-01-1 8000FH or 4YE, remove LUR, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-833-GVI-10010-1	MRBR ZL-833-02-1 16000FH (2C) or 8YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-834-GVI-10000-2	MRBR ZL-834-01-2 5000FH, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-836-GVI-10000-1	remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-840-GVI-10000-1	update desc to match MRBR
R	ZL-840-GVI-10010-1	update desc to match MRBR
R	ZL-843-GVI-10010-1	MRBR ZL-843-02-1 16000FH (2C) or 8YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-844-GVI-10000-2	MRBR ZL-844-01-2 8000FH, LUR 4YE, remove ATR-A-12-23-51-00ZZZ-250Z-A
R	ZL-846-GVI-10000-1	MRBR ZL-846-01-1 5000FH, remove ATR-A-12-23-51-00ZZZ-250Z-A



SECTION 1 : SUMMARY OF CHANGES

List of effective normal pages

Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
1-LEP	1	Feb 04/22			
1-TOC	1	May 01/19			
1-INTRO	1	Oct 21/19			
1-SUM OF CHGE	46	Feb 04/22			

ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 1 : SUMMARY OF CHANGES

Table of contents

SUBJECT	SECTION/SUB-SECTION
Introduction	1-INTRO
Summary of changes	1-SUM OF CHGE

SECTION 1 : SUMMARY OF CHANGES

Introduction

1. GENERAL

This section provides a quick overview of all the changes made on each individual task during the process of a normal MPD revision.

All major items (MRB reference, threshold/interval, job procedure and effectivity) which have been subject to a change are listed.

A cross in the 4 last columns of the “summary of changes” table indicates that a modification has been performed in the corresponding column of the MPD tasks. These 4 columns trace the following:

- DESC ACC PREP: changes in the “DESCRIPTION” column, including accesses and preparations if any
- ZONE: updates in the “ZONE” column
- M: modifications of data (figure, “a” or “p”) in the “M” column
- M.H: revision of figures listed in the “M.H” column

Note: When a RAI task is revised to update a component P/N, the revised task appears in section 6 only and not in this section.

2. METHOD OF PRESENTATION

A single sub section covers all ATA chapters.

- N Following the software update of 2019, the indication of LUR-related modifications is no longer presented in
N the Summary of Changes. Please refer to Section 13 for updates to LUR data.



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	121361-CHK-10000-1			MP: A-12-13-61-00ZZZ-281Z-A					
R	121379-CHK-10000-1			MP: A-12-13-79-00ZZZ-310Z-A					
R	122111-CLN-10000-1			MP: A-12-21-11-01ZZZ-250Z-A MP: A-12-21-11-02ZZZ-250Z-A			X		
R	122112-CLN-10000-1		I: 10000 FH	MP: A-12-21-12-01ZZZ-250Z-A					
R	122225-LUB-10000-1		I: 5000 FH	MP: A-12-22-25-00ZZZ-240Z-A					
R	122225-LUB-10000-2		I: 5000 FH	MP: A-12-22-25-01ZZZ-240Z-A					
R	122227-LUB-10000-1			MP: A-12-22-27-00ZZZ-240Z-A					
R	122227-LUB-10010-1		I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A					
R	122227-LUB-10020-2		I: 10000 FH	MP: A-12-22-27-02ZZZ-240Z-A					
R	122227-LUB-10020-3			MP: A-12-22-27-03ZZZ-240Z-A		X			
R	122232-LUB-10000-1			MP: A-12-22-32-00ZZZ-240Z-A					
R	122232-LUB-10000-2			MP: A-12-22-32-02ZZZ-240Z-A					
R	122232-LUB-10005-1			MP: A-12-22-32-00ZZZ-240Z-A					
R	122232-LUB-10010-1			MP: A-12-22-32-01ZZZ-240Z-A					
R	122232-LUB-10010-2			MP: A-12-22-32-02ZZZ-240Z-A					
R	122232-LUB-10015-1			MP: A-12-22-32-01ZZZ-240Z-A					
R	122232-LUB-10020-1		I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-01ZZZ-240Z-A					
R	122232-LUB-10030-1		I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-00ZZZ-240Z-A					
R	122252-CLN-10010-1		I: 5000 FH	MP: A-52-11-XX-01ZZZ-250Z-A					
R	122252-CLN-10020-1		I: 5000 FH	MP: A-52-31-XX-00ZZZ-250Z-A					
R	122252-CLN-10030-1		I: 5000 FH	MP: A-52-42-XX-00ZZZ-250Z-A					
R	122252-LUB-10000-1			MP: A-12-22-52-00ZZZ-240Z-A					
R	122252-LUB-10010-1			MP: A-12-22-52-07ZZZ-240Z-A					
R	122252-LUB-10020-1			MP: A-12-22-52-02ZZZ-240Z-A					
R	122252-LUB-10030-1			MP: A-12-22-52-03ZZZ-240Z-A		X		X	X
R	122252-LUB-10040-1		I: 5000 FH	MP: A-12-22-52-04ZZZ-240Z-A					



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SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	122252-LUB-10055-1		I: 5000 FH	MP: A-12-22-52-06ZZZ-240Z-A					
R	122252-LUB-10060-1		I: 5000 FH	MP: A-12-22-52-07ZZZ-240Z-A					
R	122252-LUB-10080-1		I: 5000 FH	MP: A-12-22-52-01ZZZ-240Z-A					
R	122252-LUB-10085-1		I: 5000 FH	MP: A-12-22-52-00ZZZ-240Z-A					
R	122276-LUB-10000-1			MP: A-12-22-76-00ZZZ-240Z-A					
R	122428-DRN-10000-1			MP: A-12-24-28-00ZZZ-220Z-A					
R	122434-DRN-10000-1			MP: A-12-24-34-00ZZZ-220Z-A					
R	200113-GVI-10000-1		I: 4 C OR I: 16 YE	MP: A-20-52-11-00ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00					
R	200511-GVI-10000-1		I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00					
R	212300-OPT-10000-1			MP: A-21-23-XX-01ZZZ-320Z-A					
R	212300-OPT-10010-1			MP: A-21-23-XX-03ZZZ-320Z-A					
R	212300-OPT-10020-1	CMR : 212300-1 LUR : I=4YE MRBR : 212300-01		MP: A-21-23-XX-01ZZZ-320Z-A					
R	212300-OPT-10040-1		I: 5000 FH	MP: A-21-22-XX-02ZZZ-320Z-A					
R	212316-OPT-10000-1	LUR : I=8YE MRBR : 212300-03		MP: A-21-23-10-00ZZZ-320Z-A					
R	212411-OPT-10000-1			MP: A-21-24-10-00ZZZ-281Z-A					
R	213100-OPT-10000-1	CMR : 213100-6 LUR : I=8YE MRBR : 213000-05		MP: A-21-31-XX-00ZZZ-320Z-A				X	
R	213100-OPT-10010-1	CMR : 213100-4 LUR : I=10YE	I: 20000 FH	MP: A-21-31-XX-07ZZZ-340Z-A					
R	213120-CLN-10000-1		I: C						
R	213120-FUT-10000-1		I: C						

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	213120-RAI-10000-1		I: C						
R	213122-CLN-10000-1		I: 5000 FH	MP: A-21-31-20-01ZZZ-250Z-A					
R	213123-CLN-10000-1		I: 5000 FH	MP: A-21-31-20-00ZZZ-250Z-A					
R	213124-RAI-10000-1		I: C	MP: A-21-31-20-02ZZZ-520Z-A MP: A-21-31-20-02ZZZ-720Z-A MP: A-21-31-XX-04ZZZ-340Z-A	X				
R	213183-FUT-10000-1	LUR : I=4YE MRBR : 213000-07		MP: A-21-31-XX-04ZZZ-340Z-A					
R	213183-FUT-10000-2	LUR : I=4YE MRBR : 213000-13		MP: A-21-31-XX-04ZZZ-340Z-A					
R	213183-FUT-10000-3		I: C	MP: A-21-31-XX-04ZZZ-340Z-A					
R	213183-FUT-10020-1			MP: A-21-31-XX-00ZZZ-340Z-A					
R	213183-FUT-10020-2			MP: A-21-31-XX-00ZZZ-340Z-A					
R	213183-FUT-10030-1			MP: A-21-31-XX-05ZZZ-340Z-A					
R	215151-RAI-10000-1	CFR LUR : I=2.5YE MRBR : 215000-01	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	X				
R	215151-RAI-10000-2	CFR LUR : I=2.5YE MRBR : 215000-01	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	X				
R	215151-RAI-10010-1	CFR LUR : I=4YE MRBR : 215000-01A	I: C		X				
R	215159-CHK-10000-1			MP: A-21-51-50-00ZZZ-320Z-A					
R	215191-CHK-10000-1			MP: A-21-51-50-00ZZZ-363Z-A					
R	215193-RAI-10000-1			MP: A-21-51-50-00ZZZ-281Z-A	X				
N	215196-FUT-10000-2	LUR : I=8YE MRBR : 215000-08	I: 2 C	MP: A-21-51-50-03ZZZ-340Z-A	PRE 7696	X	X	X	X
D	215196-OPT-10000-2								



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SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	215198-OPT-10000-1	LUR : I=4YE MRBR : 215000-06		MP: A-21-51-50-01ZZZ-320Z-A MP: A-21-51-50-0GZZZ-520Z-A MP: A-21-51-50-0GZZZ-720Z-A SIL: HONEYWELL GP-22					
R	216000-RAI-10000-2		I: 5000 FH	MP: A-21-61-10-00ZZZ-250Z-A MP: A-21-61-20-00ZZZ-250Z-A MP: A-21-63-10-00ZZZ-250Z-A MP: A-21-63-20-00ZZZ-250Z-A		X			
R	221300-OPT-10010-1	CMR : 221300-1 LUR : I=14YE	I: 29000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	PRE 5948				
R	221600-DVI-10000-1			MP: A-22-16-XX-00ZZZ-281Z-A					
R	221600-FUT-10000-1	LUR : I=8YE MRBR : 221000-03	I: 2 C	MP: A-22-16-XX-00ZZZ-340Z-A		X			
R	221600-OPT-10020-1	CMR : 221600-1 LUR : I=4MO	I: 650 FH						
R	221600-OPT-10030-1	CMR : 220000-4 LUR : I=7YE	I: 13500 FH	MP: A-22-16-XX-00ZZZ-320Z-A	ALL	X			X
D	221600-OPT-10030-2								
R	221600-OPT-10050-1			MP: A-22-16-XX-02ZZZ-340Z-A					
R	231200-DVI-10000-1			MP: A-23-12-XX-00ZZZ-281Z-A					
R	231200-DVI-10010-1			MP: A-23-12-XX-00ZZZ-281Z-A					
D	233183-OPT-10000-1								
R	235100-OPT-10030-1		I: 2 C	MP: A-23-51-XX-06ZZZ-320Z-A					
D	235100-OPT-10040-1								
R	236000-FUT-10000-1			MP: A-23-6X-XX-00ZZZ-340Z-A					
R	236000-FUT-10010-1			MP: A-24-7X-XX-00ZZZ-365Z-A					
R	237100-CHK-10000-1	LUR : I=4YE or NR MRBR : 237100-05		MP: A-23-71-30-00ZZZ-281Z-A					
D	237100-CHK-10010-1								

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 237100-OPT-10010-1	CFR MRBR : 237100-03		MP: A-23-71-XX-03ZZZ-320Z-A		X			
R 237100-OPT-10020-1			MP: A-23-71-XX-03ZZZ-320Z-A					
R 237131-OPT-10010-1			MP: A-23-71-30-00ZZZ-340Z-A					
R 237131-RAI-10010-1			CMM: 1. 237001 CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A					
R 242100-OPT-10000-1	LUR : I=8YE MRBR : 242100-01	I: 2 C	MP: A-24-21-XX-00ZZZ-320Z-A		X			
R 242261-RAI-10000-1	CFR MRBR : 242200-01		CMM: 242261 MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A					
R 242284-OPT-10000-1		I: 5000 FH	MP: A-24-22-80-00ZZZ-320Z-A		X			
R 243100-OPT-10010-1	LUR : I=4YE MRBR : 243100-02 MRBR : 243100-03A		MP: A-24-31-XX-00ZZZ-320Z-A MP: A-24-31-XX-01ZZZ-320Z-A					
R 243100-OPT-10020-1		I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A		X			
R 243181-OPT-10000-1	CMR : 243100-11 LUR : I=2MO MRBR : 243100-11	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A					
R 243181-OPT-10000-2	CMR : 243100-11 LUR : I=2MO MRBR : 243100-11	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A					
R 243185-CHK-10000-1			MP: A-24-31-80-00ZZZ-367Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	243185-RAI-10010-1	CFR LUR : I=SEE REMARKS MRBR : 243100-04		CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A		X			
R	243185-RAI-10010-2	CFR MRBR : 243100-04A		MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A		X			
R	243185-RAI-10015-1	CFR MRBR : 243100-04B		MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A		X			
R	243185-RAI-10015-2	CFR MRBR : 243100-04C		MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A		X			
R	243185-RAI-10020-1	CFR LUR : I=SEE REMARKS MRBR : 243100-05		CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A		X			
R	243185-RAI-10025-1	CFR MRBR : 243100-05A		MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A		X			
R	243200-OPT-10000-1			MP: A-24-32-XX-00ZZZ-320Z-A					
R	243261-CHK-10000-1			MP: A-24-32-60-00ZZZ-281Z-A					
R	243261-CHK-10000-2			MP: A-24-32-60-00ZZZ-281Z-A					
R	243261-RAI-10000-1	CFR MRBR : 243200-03		CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A		X			
R	243261-RAI-10000-2	CFR MRBR : 243200-03A		CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A		X			

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 243261-RAI-11000-1	CFR MRBR : 243200-02		CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A		X			
R 243261-RAI-11000-2	CFR MRBR : 243200-02A		CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A		X			
R 243281-OPT-10000-1	LUR : I=4YE MRBR : 243200-05		MP: A-24-32-80-00ZZZ-320Z-A					
R 244183-OPT-10000-1		I: 5000 FH	MP: A-24-41-80-00ZZZ-320Z-A					
R 244683-OPT-10000-1			MP: A-24-46-80-00ZZZ-320Z-A					
R 246500-OPT-10000-2	CMR : 246500-6 LUR : I=2MO MRBR : 243100-06A	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A					
R 251100-DVI-10000-1	LUR : I=2YE MRBR : 251100-01B MRBR : 251100-02	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A					
R 251100-DVI-10000-2			MP: A-25-11-10-01ZZZ-281Z-A					
R 251100-DVI-10010-1		I: C						
R 251100-DVI-10030-1		I: 10000 FH						
R 251100-OPT-10010-1		I: 5000 FH	MP: A-25-11-XX-00ZZZ-320Z-A					
R 251314-OPT-10000-1		I: 5000 FH	MP: A-25-13-10-02ZZZ-320Z-A					
R 251314-OPT-10000-2		I: 5000 FH	MP: A-25-13-10-01ZZZ-320Z-A					
R 252121-DVI-10000-1		I: 10000 FH	MP: A-25-21-20-04ZZZ-281Z-A					
R 252121-DVI-10010-1		I: 5000 FH	MP: A-25-21-20-00ZZZ-281Z-A					
R 252122-DVI-10000-1		I: 5000 FH	MP: A-25-21-20-01ZZZ-281Z-A MP: A-25-21-20-02ZZZ-281Z-A					
R 252122-DVI-10020-1		I: 10000 FH	MP: A-25-21-20-03ZZZ-281Z-A					
R 252700-DVI-10000-1		I: 10000 FH	MP: A-25-27-20-00ZZZ-281Z-A					
R 253321-DVI-10000-1			MP: A-25-33-20-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 254500-OPT-10000-1			MP: A-25-45-XX-00ZZZ-281Z-A					
R 254521-DVI-10000-1			MP: A-25-45-20-00ZZZ-281Z-A					
R 255000-DVI-10000-1		I: C						
R 255000-OPT-10000-1	LUR : I=2YE MRBR : 255000-01	I: 4000 FH	MP: A-25-26-20-00ZZZ-320Z-A					
R 256000-CHK-10000-1			MP: A-25-64-XX-00ZZZ-281Z-A					
R 256000-GVI-10020-1	LUR : I=4YE MRBR : 256000-01		MP: A-25-65-XX-00ZZZ-281Z-A					
R 256000-RAI-10000-1			MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A		X			
R 256000-RAI-10000-2			CMM: 256002 MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A		X			
R 256000-RAI-10010-1			MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A		X			
R 256200-DVI-10000-1		I: 10000 FH	MP: A-25-62-XX-01ZZZ-281Z-A					
R 256200-DVI-10010-1			MP: A-25-62-XX-00ZZZ-281Z-A					
R 256200-RAI-10000-1	CFR MRBR : 256200-02		MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A		X			
R 256521-OPT-10000-1			MP: A-25-65-20-02ZZZ-320Z-A					
R 256521-OPT-10010-1			MP: A-25-65-20-00ZZZ-320Z-A					
R 256521-OPT-10020-1			MP: A-25-65-20-01ZZZ-320Z-A					
R 256521-RAI-10000-1	CFR MRBR : 256500-05		CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002		X			

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 256521-RAI-10005-1	CFR MRBR : 256500-10	I: 5000 FH	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A		X			
R 256521-RAI-10010-1	CFR MRBR : 256500-08		CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A		X			
R 256521-RAI-10015-1	CFR MRBR : 256500-09		CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A		X			
R 256523-RAI-10000-1			MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A		X			
R 261261-DVI-10000-1	LUR : I=4YE MRBR : 261200-02		MP: A-26-12-60-00ZZZ-281Z-A					
R 261500-OPT-10000-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-10020-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-10050-1			MP: A-21-23-XX-03ZZZ-320Z-A					
R 261500-OPT-11010-1	CMR : 261500-2 LUR : I=4YE MRBR : 261500-07		MP: A-26-15-XX-02ZZZ-320Z-A					
R 261500-OPT-11020-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-11040-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-11045-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-11050-1			MP: A-26-15-XX-00ZZZ-320Z-A					
R 261500-OPT-11060-1			MP: A-26-15-XX-00ZZZ-320Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	261521-RAI-10010-1	CFR LUR : I=2YE MRBR : 261500-14		CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002		X			
R	261521-RAI-10020-1	CFR LUR : I=2YE MRBR : 261500-17		CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002		X			
R	261521-RAI-10025-1	CFR MRBR : 261500-17A MRBR : 261500-19		CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002		X			
R	261521-RAI-10030-1	CFR LUR : I=2YE MRBR : 261500-15		CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002		X			
R	261521-RAI-10040-2	CFR LUR : I=2YE MRBR : 261500-19 MRBR : 261500-19A		CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A		X			
R	261521-RAI-10070-1	CFR LUR : I=2YE MRBR : 261500-21		CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A ***CONTINUED***		X			

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 261521-RAI-10070-1			***CONTINUE***					
R 261600-OPT-10000-1	LUR : I=16YE MRBR : 261600-01		MP: A-26-15-20-02ZZZ-720Z-A MP: A-26-16-XX-00ZZZ-340Z-A					
R 262000-FUT-10000-1		I: 2 YE OR I: C	MP: A-26-2X-XX-00ZZZ-340Z-A					
R 262171-RAI-10010-1	CFR MRBR : 262100-01		CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A SIL: KIDDE: 96-2		X			
R 262171-RAI-10020-1	CFR MRBR : 262100-02		CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A		X			
R 262172-OPT-10000-1	LUR : I=4YE MRBR : 262100-05		MP: A-26-21-70-00ZZZ-365Z-A					
R 262172-RAI-10000-1			CMM: 262134 MP: A-26-21-70-01ZZZ-520Z-A MP: A-26-21-70-01ZZZ-720Z-A		X			
R 262300-DVI-10040-1	LUR : I=4YE MRBR : 262300-18		MP: A-26-23-XX-04ZZZ-281Z-A					
R 262300-FUT-10000-1	CMR : 262400-4 LUR : I=4YE MRBR : 262300-19		MP: A-26-23-XX-02ZZZ-340Z-A					
R 262400-CHK-10010-1			MP: A-26-24-XX-00ZZZ-281Z-A					
R 262400-CHK-10020-1			MP: A-26-24-XX-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 262400-RAI-10000-1	CFR MRBR : 262400-02 MRBR : 262400-05		CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)		X			
R 262400-RAI-10010-1	CFR MRBR : 262400-03		CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)		X			
R 262400-RAI-10040-1	CFR MRBR : 262400-02A		CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)		X			
R 262400-RAI-12010-1	CFR MRBR : 262400-03A		CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)		X			
R 262400-RAI-12010-2			CMM: 1. 262010 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A		X			
R 262521-RAI-11000-1	CFR MRBR : 262500-01 MRBR : 262500-02		CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F		X			
R 271000-DVI-10000-2			MP: A-27-1X-XX-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	271100-DVI-10000-2			MP: A-27-11-XX-00ZZZ-281Z-A					
				MP: A-27-11-XX-01ZZZ-281Z-A					
R	271100-FUT-10010-1		I: 10000 FH	MP: A-27-11-XX-00ZZZ-360Z-A					
R	271170-DVI-10000-1			MP: A-27-11-70-00ZZZ-281Z-A					
R	271200-OPT-10000-1			MP: A-27-12-XX-00ZZZ-320Z-A				X	X
R	271271-CHK-10000-2			MP: A-27-12-70-00ZZZ-281Z-A					
R	272000-DVI-10000-1			MP: A-27-2X-XX-00ZZZ-281Z-A					
R	272100-DVI-10000-3			MP: A-27-21-XX-00ZZZ-281Z-A					
				MP: A-27-21-XX-01ZZZ-281Z-A					
R	272100-FUT-10000-1		I: C	MP: A-27-21-XX-00ZZZ-360Z-A					
R	272133-CHK-10000-1			MP: A-27-21-30-00ZZZ-281Z-A					
R	272133-OPT-10000-1	LUR : I=8YE MRBR : 272100-05 MRBR : 272100-08		MP: A-27-21-30-00ZZZ-320Z-A					
R	272142-SDI-10000-1			MP: A-27-21-40-00ZZZ-310Z-A					
				MP: A-27-21-40-A0ZZZ-520Z-A					
				MP: A-27-21-40-A0ZZZ-720Z-A					
R	272145-SDI-10000-1			MP: A-27-21-40-01ZZZ-310Z-A					
R	272200-OPT-10000-1			MP: A-27-22-XX-00ZZZ-320Z-A					
R	272241-CHK-10000-1			MP: A-27-22-40-00ZZZ-281Z-A					
R	272300-OPT-10000-1	CMR : 272300-3 LUR : I=2YE		MP: A-27-23-XX-00ZZZ-320Z-A					
R	272300-OPT-10010-1			MP: A-27-23-XX-01ZZZ-320Z-A					
R	272331-CHK-10000-1			MP: A-27-23-30-00ZZZ-281Z-A					
R	272331-DVI-10000-1			MP: A-27-23-30-01ZZZ-281Z-A					
R	273000-DVI-10000-1			MP: A-27-3X-XX-00ZZZ-281Z-A					
R	273100-DVI-10000-3			MP: A-27-31-XX-00ZZZ-281Z-A					
				MP: A-27-31-XX-01ZZZ-281Z-A					
R	273100-FUT-10000-1		I: 10000 FH	MP: A-27-31-XX-00ZZZ-360Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 273141-SDI-10000-1			MP: A-27-31-40-00ZZZ-310Z-A MP: A-27-31-40-00ZZZ-520Z-A MP: A-27-31-40-00ZZZ-720Z-A MP: A-27-31-40-00ZZZ-361Z-A					
R 273142-CHK-10000-1								
R 273142-FUT-10000-1		I: 10000 FH						
R 273200-OPT-10000-1			MP: A-27-32-XX-00ZZZ-320Z-A					
R 273200-OPT-10010-1	CMR : 273200-5 LUR : I=2YE		MP: A-27-32-XX-01ZZZ-320Z-A					
R 273200-OPT-10020-1			MP: A-27-32-XX-03ZZZ-320Z-A					
R 273200-OPT-10040-1	CMR : 273200-3 LUR : I=4YE MRBR : 273200-03		MP: A-27-32-XX-02ZZZ-320Z-A					
D 273200-OPT-10050-1								
R 273241-CHK-10000-1			MP: A-27-32-40-00ZZZ-281Z-A					
R 273600-OPT-10010-1			MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A MP: A-27-36-XX-04ZZZ-320Z-A					
R 273600-OPT-10040-1								
R 273600-OPT-10070-1	LUR : I=8YE MRBR : 273600-12	I: 2 C	MP: A-27-36-XX-00ZZZ-320Z-A					
N 273600-OPT-10080-1	AD : 2020-0249	I: 500 FH	MP: A-27-36-XX-02ZZZ-320Z-A	ALL	X	X	X	X
R 273631-CHK-10000-1			MP: A-27-36-30-00ZZZ-281Z-A					
R 273631-OPT-10000-1	LUR : I=8YE MRBR : 273600-04	I: 2 C	MP: A-27-36-30-00ZZZ-320Z-A					
R 275100-OPT-10030-1	CMR : 275100-3 LUR : I=5YE MRBR : 275100-03	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A					
R 275100-OPT-10050-1			MP: A-27-51-XX-03ZZZ-320Z-A					
R 276100-OPT-10000-1		I: 5000 FH	MP: A-27-61-XX-01ZZZ-320Z-A					
R 277000-DVI-10030-1			MP: A-27-7X-XX-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
D	277000-OPT-10010-1								
D	277000-OPT-10020-1								
R	277141-CHK-10000-1			MP: A-27-71-40-00ZZZ-364Z-A					
R	281000-CHK-10000-1	LUR : I=4YE MRBR : 281000-09		MP: A-28-11-XX-00ZZZ-281Z-A					
R	281000-CHK-10010-1			MP: A-28-11-XX-00ZZZ-364Z-A					
R	281000-DVI-10000-1			MP: A-28-1X-XX-00ZZZ-281Z-A					
R	281000-DVI-10000-2			MP: A-28-1X-XX-00ZZZ-281Z-A					
R	281271-DVI-10000-1			MP: A-28-12-70-02ZZZ-281Z-A					
R	282000-CHK-10010-1	LUR : I=4YE MRBR : 282000-11		MP: A-28-2X-XX-00ZZZ-364Z-A					
R	282000-CHK-10020-1	LUR : I=2YE MRBR : 282000-09	I: 4000 FH	MP: A-28-2X-XX-01ZZZ-281Z-A					
R	282000-CHK-11000-1			MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A					
R	282000-DVI-10000-2	LUR : I=16YE MRBR : 282000-11A		MP: A-28-2X-XX-00ZZZ-281Z-A					
R	282000-OPT-10020-1	LUR : I=8YE MRBR : 282000-08	I: 2 C	MP: A-28-2X-XX-01ZZZ-320Z-A		X			X
R	282000-OPT-10030-1			MP: A-28-2X-XX-02ZZZ-320Z-A					
D	282100-OPT-10000-1								
R	282300-OPT-10000-2	CDCCL LUR : I=8YE MRBR : 282000-04		MP: A-28-23-XX-02ZZZ-320Z-A					
R	282400-OPT-10000-1			MP: A-28-24-XX-00ZZZ-320Z-A					
R	284272-FUT-10000-1		I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 284272-FUT-10010-1	CMR : 281000-2 LUR : I=4YE MRBR : 281000-11 SFAR88	I: C	MP: A-28-42-70-00ZZZ-340Z-A					
R 284272-OPT-10000-1	CMR : 282000-10A LUR : I=2.5YE		MP: A-28-42-70-04ZZZ-340Z-A					
R 290000-CHK-10000-1			MP: A-29-XX-XX-00ZZZ-281Z-A					
R 290000-FUT-10000-1	LUR : I=4YE MRBR : 290000-11		MP: A-29-XX-XX-00ZZZ-377Z-A					
R 291000-CHK-10010-1			MP: A-29-1X-XX-00ZZZ-362Z-A					
R 292100-OPT-10000-1			MP: A-29-21-XX-00ZZZ-320Z-A					
R 292100-OPT-10010-1	CMR : 292100-2 LUR : I=8YE MRBR : 290000-05		MP: A-29-21-XX-00ZZZ-340Z-A					
R 300000-OPT-10000-1			MP: A-30-XX-XX-00ZZZ-320Z-A		X	X	X	X
R 301100-OPT-10000-1	CMR : 301000-1 MRBR : 301000-01	I: 5000 FH	MP: A-30-11-XX-00ZZZ-320Z-A		X	X	X	X
R 301100-OPT-10030-1			MP: A-30-11-XX-02ZZZ-320Z-A					
R 301100-OPT-10040-1		I: C	MP: A-30-11-XX-00ZZZ-340Z-A		X			
R 301161-OPT-10000-1	LUR : I=4YE MRBR : 301000-03	I: C	MP: A-30-11-60-00ZZZ-320Z-A					
R 301161-OPT-10010-1			MP: A-30-11-60-01ZZZ-320Z-A					
R 301161-OPT-10010-3		I: C	MP: A-30-11-60-01ZZZ-320Z-A					
R 302100-OPT-10000-1	CMR : 302000-1 MRBR : 302000-01		MP: A-30-21-XX-00ZZZ-320Z-A					
R 303100-OPT-10000-1		I: 2 C	MP: A-30-31-XX-00ZZZ-320Z-A					
D 304200-OPT-10010-1								

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	306100-OPT-10010-1	MRBR : 306000-01	I: 500 FH	MP: A-30-61-60-00ZZZ-281Z-A		X	X	X	X
		MRBR : 306000-02		MP: A-30-61-XX-01ZZZ-320Z-A					
D	306161-DVI-10000-1								
R	308100-OPT-10000-1			MP: A-30-81-XX-00ZZZ-320Z-A					
R	308200-OPT-10000-1		I: 2 C	MP: A-30-82-XX-00ZZZ-320Z-A					
R	313000-FUT-10000-1	LUR : I=4YE or NR	I: C	MP: A-31-3X-XX-05ZZZ-360Z-A					
		MRBR : 313000-04	OR						
			I: NR						
R	313000-FUT-10000-2	LUR : I=4YE or NR	I: C	MP: A-31-3X-XX-05ZZZ-360Z-A					
		MRBR : 313000-04	OR						
			I: NR						
R	313131-OPT-10000-1		I: 2 C	MP: A-31-31-XX-00ZZZ-320Z-A					
R	313131-OPT-10010-1	LUR : I=4YE or NR		MP: A-31-31-30-00ZZZ-360Z-A					
		MRBR : 313000-03							
R	313131-OPT-10020-1			MP: A-31-31-30-00ZZZ-340Z-A					
R	313131-RAI-10010-1	CFR		CMM: 1. 313002		X			
		MRBR : 313000-02		CMM: 2. 313003					
				CMM: 3. 313001					
				CMM: 4. 313032					
				MP: A-31-31-30-A0ZZZ-520Z-A					
				MP: A-31-31-30-A0ZZZ-720Z-A					
R	313131-RDG-10020-1			MP: A-31-31-30-00ZZZ-360Z-A					
R	321100-CHK-10000-1			MP: A-32-11-XX-00ZZZ-281Z-A					
				MP: A-32-11-XX-00ZZZ-340Z-A					
R	321100-CHK-10010-1			MP: A-52-81-50-00ZZZ-361Z-A					
R	321100-RAI-10000-1	AWL : LLC		MP: A-32-11-50-A0ZZZ-520Z-A		X			
		CFR		MP: A-32-11-50-A0ZZZ-720Z-A					
		MRBR : 321000-08		MP: A-32-11-XX-00ZZZ-520Z-A					
				CONTINUED					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 321100-RAI-10000-1			***CONTINUE***					
R 321100-RAI-12000-1	CFR		MP: A-32-11-XX-00ZZZ-720Z-A		X			
R 321100-RAI-12000-2	MRBR : 321000-02		MP: A-32-11-XX-00ZZZ-520Z-A					
R 321100-RAI-12010-1	CFR		MP: A-32-11-XX-00ZZZ-720Z-A		X			
R 321100-RAI-12010-2	MRBR : 321000-02A		MP: A-32-11-XX-00ZZZ-520Z-A					
R 321100-RAI-12010-3	CFR		MP: A-32-11-XX-00ZZZ-720Z-A		X			
R 321100-RAI-12010-4	MRBR : 321000-02B		MP: A-32-11-50-A0ZZZ-520Z-A					
R 321100-RAI-12010-5	CFR		MP: A-32-11-50-A0ZZZ-720Z-A		X			
R 321100-RAI-12010-6	MRBR : 321000-02C		MP: A-32-11-50-A0ZZZ-520Z-A					
R 322100-CHK-10000-1			MP: A-32-21-XX-00ZZZ-281Z-A					
R 322100-RAI-10000-1	AWL : LLC		MP: A-32-21-XX-00ZZZ-340Z-A		X			
R 322100-RAI-12000-1	CFR		MP: A-32-21-10-A1ZZZ-520Z-A					
R 322100-RAI-12000-2	MRBR : 322000-07		MP: A-32-21-10-A1ZZZ-720Z-A					
R 322100-RAI-12000-3			MP: A-32-21-XX-00ZZZ-520Z-A		X			
R 322100-RAI-12000-4	CFR		MP: A-32-21-XX-00ZZZ-720Z-A					
R 322100-RAI-12000-5	MRBR : 322000-01		MP: A-32-21-XX-00ZZZ-520Z-A		X			
R 322100-RAI-12000-6	CFR		MP: A-32-21-XX-00ZZZ-720Z-A					
R 322100-RAI-12000-7	MRBR : 322000-01B		MP: A-32-21-XX-00ZZZ-520Z-A		X			
R 322100-RAI-12000-8	CFR		MP: A-32-21-XX-00ZZZ-720Z-A					
R 322100-RAI-12000-9	MRBR : 322000-01C		MP: A-32-21-XX-00ZZZ-520Z-A		X			
R 322100-RAI-12010-1	CFR		MP: A-32-21-10-A1ZZZ-520Z-A					
R 322100-RAI-12010-2	MRBR : 322000-01D		MP: A-32-21-10-A1ZZZ-720Z-A		X			
R 322100-RAI-12010-3	CFR		MP: A-32-21-10-A1ZZZ-520Z-A					
R 322100-RAI-12010-4	MRBR : 322000-01F		MP: A-32-21-10-A1ZZZ-720Z-A		X			
R 323113-CHK-10000-1			MP: A-32-31-10-00ZZZ-360Z-A					
R 323113-CHK-10010-1			MP: A-32-21-10-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	323155-CBK-10000-1	LUR : I=2YE MRBR : 323000-07	I: 10000 FH	MP: A-32-31-50-00ZZZ-360Z-A					
R	323155-CBK-10010-1			MP: A-32-11-50-00ZZZ-281Z-A					
R	323181-OPT-10000-1			MP: A-32-31-80-00ZZZ-320Z-A					
R	323300-FUT-10000-1			MP: A-32-33-XX-00ZZZ-340Z-A					
R	323313-DVI-10000-1			MP: A-32-33-10-00ZZZ-281Z-A					
R	323321-CBK-10000-1		I: 4000 FH	MP: A-32-33-20-00ZZZ-360Z-A					
R	323351-CBK-10000-1			MP: A-32-33-50-00ZZZ-360Z-A					
R	324100-CBK-10010-1			MP: A-32-41-XX-00ZZZ-360Z-A					
R	324200-OPT-10010-1			MP: A-32-42-XX-01ZZZ-320Z-A					
R	324255-CBK-10000-1			MP: A-32-42-50-00ZZZ-364Z-A					
R	324500-OPT-10000-1			MP: A-32-45-XX-00ZZZ-320Z-A					
R	324552-CBK-10000-1			MP: A-32-45-50-00ZZZ-362Z-A					
R	325110-FUT-10000-1		I: 2 A	MP: A-32-21-XX-00ZZZ-361Z-A					
R	327000-FUT-10000-1			MP: A-32-7X-XX-00ZZZ-364Z-A					
D	335000-CBK-10000-1								
R	335000-OPT-10000-1			MP: A-33-5X-XX-00ZZZ-320Z-A					
N	335000-OPT-10010-1	LUR : I=4YE MRBR : 335000-03	I: C	MP: A-33-5X-XX-01ZZZ-320Z-A	ALL	X	X	X	X
R	335121-RAI-10000-1	CFR MRBR : 335000-02	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A		X			
R	340000-DVI-10000-1		I: C	MP: A-34-XX-XX-00ZZZ-281Z-A					
R	340000-DVI-10010-1			MP: A-34-XX-XX-01ZZZ-281Z-A					
R	341000-FUT-10010-1			MP: A-34-1X-XX-01ZZZ-340Z-A					
R	341000-OPT-10010-1			MP: A-34-1X-XX-01ZZZ-320Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 341100-LKC-10000-1			MP: A-34-11-XX-00ZZZ-364Z-A					
R 342500-OPT-10010-1		I: C	MP: A-34-25-XX-03ZZZ-320Z-A					
R 342811-ADJ-10000-1			MP: A-34-28-10-00ZZZ-273Z-A					
R 343510-DRN-10000-1		I: 5000 FH OR						
		I: 2 YE						
R 343510-RAI-10000-1		I: 5000 FH OR						
		I: 2 YE						
R 344200-OPT-10000-1	LUR : I=4YE MRBR : 344200-01		MP: A-32-61-XX-00ZZZ-320Z-A					
R 344300-OPT-10000-1	LUR : I=4YE MRBR : 344300-01		MP: A-34-43-XX-01ZZZ-320Z-A					
R 344800-FUT-10000-1		I: 5000 FH	MP: A-34-48-XX-00ZZZ-340Z-A					
R 345200-FUT-10000-1		I: 5000 FH	MP: A-34-52-XX-04ZZZ-340Z-A					
R 345200-FUT-10010-1		I: 5000 FH	MP: A-34-52-XX-05ZZZ-340Z-A					
D 345800-OPT-10000-1								
R 347000-OPT-10000-1			MP: A-34-7X-XX-01ZZZ-320Z-A					
R 347000-OPT-10020-1		I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A					
R 351112-RAI-10000-1	CFR MRBR : 351000-02		CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A		X			
R 351112-RAI-10010-1	CFR MRBR : 351000-02A		CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A		X			

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 351112-RAI-10020-1			CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A		X			
R 351112-RAI-10030-1	CFR MRBR : 351000-04		CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A SIL: 71 (ZODIAC)		X			
R 351200-DVI-10000-1		I: 2 C	MP: A-35-12-10-00ZZZ-281Z-A					
R 351200-FUT-10000-1			MP: A-35-12-10-00ZZZ-340Z-A					
R 351200-OPT-10000-1			MP: A-35-12-XX-02ZZZ-320Z-A					
R 351200-OPT-10020-1	CMR : 351200-2 MRBR : 351000-08		MP: A-35-12-XX-01ZZZ-320Z-A					
R 351382-DVI-10000-1			MP: A-35-13-10-00ZZZ-281Z-A					
R 351382-RAI-10000-1	CFR MRBR : 351000-11		CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)		X			
R 351382-RAI-10010-1	CFR MRBR : 351000-12		CMM: 1. 351344 CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)		X			
R 352300-DVI-11000-1			MP: A-35-23-20-00ZZZ-281Z-A					
R 352300-DVI-11000-2			MP: A-35-23-20-00ZZZ-281Z-A					
R 352300-OPT-10020-1			MP: A-35-23-XX-01ZZZ-320Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 352300-OPT-10020-2	CMR : 352000-1 LUR : I=5YE MRBR : 352000-07	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A					
R 352324-RAI-10000-2	CFR LUR : I=4YE MRBR : 352000-08		ATP: 846046-05-TP (BE AERO) MP: A-35-23-20-05ZZZ-520Z-A MP: A-35-23-20-05ZZZ-720Z-A		X			
R 352325-OPT-10020-2		I: C	MP: A-35-23-20-02ZZZ-320Z-A					
R 353100-CHK-10000-1			MP: A-35-31-20-00ZZZ-362Z-A					
R 353100-DVI-10000-1			MP: A-35-31-XX-00ZZZ-281Z-A					
R 353100-OPT-10000-1			MP: A-35-31-XX-00ZZZ-320Z-A					
R 353100-RAI-10000-1			CMM: 1. 351025 CMM: 2. 353002 CMM: 4. 353217 MM: 3. 2499-200 (BE AERO) MM: 5. PRM01 (ESSEX) MP: A-35-31-XX-00ZZZ-520Z-A MP: A-35-31-XX-00ZZZ-720Z-A		X			
R 353121-DVI-10000-1			MP: A-35-31-20-00ZZZ-281Z-A					
R 353121-RAI-10000-1	CFR MRBR : 353000-02 MRBR : 353000-02A		CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A		X			
R 361100-OPT-10000-1	LUR : I=8YE MRBR : 360000-01		MP: A-36-11-XX-00ZZZ-320Z-A	PRE 7696				
R 361100-OPT-10000-2	LUR : I=8YE MRBR : 360000-01			POST 7696				
D 361100-OPT-10010-1								

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	361100-RAI-10000-1	CFR MRBR : 360000-08	I: 5000 FH	MP: A-36-11-60-01ZZZ-520Z-A		X			
R	361100-RAI-10000-2			MP: A-36-11-60-01ZZZ-720Z-A CMM: 361002		X			
R	361100-RAI-10010-1			MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A CMM: 361145		X			
D	362200-OPT-10000-1								
R	381000-CLN-10000-1			MP: A-38-1X-XX-00ZZZ-263Z-A					
D	421100-OPT-10000-1								
R	521100-DVI-10020-1			MP: A-52-11-XX-01ZZZ-281Z-A					
R	521100-DVI-10030-1			MP: A-53-67-XX-04ZZZ-281Z-A					
R	521100-FUT-10010-1			MP: A-52-11-40-00ZZZ-340Z-A					
R	521100-GVI-12000-1			MP: A-52-11-XX-05ZZZ-281Z-A MP: A-52-11-XX-06ZZZ-281Z-A					
R	521100-OPT-10010-1	LUR : I=4YE MRBR : 521000-09		MP: A-52-11-40-00ZZZ-320Z-A					
R	521101-DVI-10000-1			MP: A-52-11-XX-02ZZZ-281Z-A					
R	521102-SDI-10000-1			MP: A-52-11-XX-00ZZZ-281Z-A					
R	521103-DVI-10000-1			MP: A-52-11-XX-03ZZZ-281Z-A					
R	521103-DVI-10000-2			MP: A-52-11-XX-03ZZZ-281Z-A					
R	521104-DVI-10000-1			MP: A-52-11-XX-08ZZZ-281Z-A					
R	521105-SDI-10000-1			MP: A-52-11-XX-07ZZZ-281Z-A					
D	521121-OPT-10000-1								
R	521201-DVI-10000-1			MP: A-52-12-XX-00ZZZ-281Z-A MP: A-52-31-XX-04ZZZ-281Z-A					
R	521202-GVI-10000-1			MP: A-52-12-XX-02ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	521203-DVI-10000-1			MP: A-52-12-XX-01ZZZ-281Z-A					
				MP: A-52-31-XX-05ZZZ-281Z-A					
R	521203-DVI-10010-1			MP: A-52-12-XX-01ZZZ-281Z-A					
				MP: A-52-31-XX-05ZZZ-281Z-A					
R	521205-DVI-10000-1			MP: A-52-12-XX-03ZZZ-281Z-A					
R	522100-OPT-10000-1			MP: A-52-21-XX-00ZZZ-340Z-A					
R	522101-DVI-10000-1			MP: A-52-21-XX-00ZZZ-281Z-A					
R	522103-DVI-10000-1			MP: A-52-21-XX-02ZZZ-281Z-A					
R	522104-DVI-10000-1			MP: A-52-21-XX-03ZZZ-281Z-A					
R	522200-OPT-10010-1			MP: A-52-22-XX-00ZZZ-340Z-A					
R	522201-DVI-10000-1			MP: A-52-22-XX-00ZZZ-281Z-A					
R	522202-GVI-10000-1			MP: A-52-22-XX-02ZZZ-281Z-A					
R	522204-DVI-10000-1			MP: A-52-22-XX-01ZZZ-281Z-A					
R	522204-DVI-10010-1			MP: A-52-22-XX-01ZZZ-281Z-A					
R	523101-DVI-10000-1			MP: A-52-31-XX-00ZZZ-281Z-A					
R	523103-DVI-10000-1			MP: A-52-31-XX-02ZZZ-281Z-A					
R	523105-DVI-10000-1			MP: A-52-31-XX-03ZZZ-281Z-A					
D	523121-OPT-10000-1								
R	524200-CHK-10010-1			MP: A-52-42-XX-00ZZZ-281Z-A					
				MP: A-52-42-XX-07ZZZ-281Z-A					
R	524201-DVI-10000-1			MP: A-52-42-XX-01ZZZ-281Z-A					
R	524203-DVI-10000-1			MP: A-52-42-XX-03ZZZ-281Z-A					
R	524203-DVI-10000-2			MP: A-52-42-XX-03ZZZ-281Z-A					
D	524221-OPT-10000-1								
R	524240-OPT-10000-1			MP: A-52-42-40-00ZZZ-320Z-A					
R	528100-DVI-10000-1			MP: A-52-81-50-00ZZZ-281Z-A					
R	531106-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			
R	531107-DVI-10000-1			MP: A-53-11-XX-00ZZZ-281Z-A					
R	531114-DVI-10000-1			MP: A-53-11-XX-02ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	531115-DVI-10000-1			MP: A-53-11-XX-08ZZZ-281Z-A					
R	531118-DVI-10000-1			MP: A-53-11-XX-05ZZZ-281Z-A					
R	531127-DVI-10010-1			MP: A-53-11-XX-06ZZZ-281Z-A					
R	531133-DVI-10000-1			MP: A-53-11-XX-01ZZZ-281Z-A					
R	531133-DVI-10000-2			MP: A-53-11-XX-01ZZZ-281Z-A					
R	531134-DVI-10000-1			MP: A-53-11-XX-03ZZZ-281Z-A					
R	531134-GVI-10000-1			MP: A-53-11-XX-03ZZZ-281Z-A					
R	533101-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			
R	533104-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			
R	533111-DVI-10000-1			MP: A-53-31-XX-09ZZZ-281Z-A		X			X
R	533111-DVI-10040-1			MP: A-53-31-XX-09ZZZ-281Z-A		X			X
R	533118-DVI-10000-1			MP: A-53-31-XX-07ZZZ-281Z-A					
R	533119-DVI-10000-1			MP: A-53-31-XX-0AZZZ-281Z-A					
R	533124-DVI-10000-3			MP: A-51-XX-XX-00ZZZ-310Z-A					
				MP: A-53-XX-XX-01ZZZ-281Z-A					
R	533124-DVI-10000-4			MP: A-51-XX-XX-00ZZZ-310Z-A					
				MP: A-53-XX-XX-01ZZZ-281Z-A					
R	533127-DVI-10000-1			MP: A-53-31-XX-04ZZZ-281Z-A					
R	533300-DVI-10010-1			MP: A-53-33-XX-00ZZZ-281Z-A					
R	533300-DVI-10010-2			MP: A-53-33-XX-00ZZZ-281Z-A					
R	533701-DVI-10010-1			MP: A-53-37-XX-01ZZZ-281Z-A					
R	533703-DVI-10000-1			MP: A-53-37-XX-00ZZZ-281Z-A					
				MP: A-53-37-XX-03ZZZ-281Z-A					
R	533705-DVI-10000-1			MP: A-53-37-XX-02ZZZ-281Z-A					
R	535101-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			
R	535104-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	535106-SDI-10000-3			MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03					
R	535106-SDI-10000-4			MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03					
R	535106-SDI-10000-5			MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03					
R	535106-SDI-10000-6			MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03					
R	535113-DVI-10000-1			MP: A-53-51-XX-0UZZZ-281Z-A					
R	535114-DVI-10000-1			MP: A-53-51-XX-0BZZZ-281Z-A					
R	535115-DVI-10000-1			MP: A-53-51-XX-08ZZZ-281Z-A					
R	535116-DVI-10000-2			MP: A-53-51-XX-0EZZZ-281Z-A					
R	535117-DVI-10000-2			MP: A-53-51-XX-0AZZZ-281Z-A					
R	535117-DVI-10000-3			MP: A-53-51-XX-0AZZZ-281Z-A					
R	535117-DVI-10001-2			MP: A-53-51-XX-0AZZZ-281Z-A					
R	535117-DVI-10001-3			MP: A-53-51-XX-0AZZZ-281Z-A					
R	535117-DVI-10001-4			MP: A-53-51-XX-0AZZZ-281Z-A					
R	535119-DVI-10000-2			MP: A-53-51-XX-0CZZZ-281Z-A					
R	535119-DVI-10000-3			MP: A-53-51-XX-0CZZZ-281Z-A					
R	535119-DVI-10000-4			MP: A-53-51-XX-0CZZZ-281Z-A					
R	535119-DVI-10000-5			MP: A-53-51-XX-0CZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	535121-DVI-10000-2			MP: A-53-51-XX-0FZZZ-281Z-A					
R	535121-DVI-10000-3			MP: A-53-51-XX-0FZZZ-281Z-A					
R	535121-DVI-10000-4			MP: A-53-51-XX-0FZZZ-281Z-A					
R	535122-DVI-10000-1			MP: A-53-51-XX-0HZZZ-281Z-A					
R	535124-DVI-10000-3			MP: A-53-XX-XX-01ZZZ-281Z-A					
R	535125-DVI-10000-1			MP: A-53-51-20-00ZZZ-281Z-A					
R	535129-SDI-10000-2				PRE 7378 PRE 7469				
R	535137-DVI-10000-2			MP: A-53-51-XX-0LZZZ-281Z-A					
R	535140-DVI-10000-1			MP: A-53-51-XX-0PZZZ-281Z-A					
R	535140-DVI-10000-2			MP: A-53-51-XX-0PZZZ-281Z-A					
R	535140-DVI-10000-3			MP: A-53-51-XX-0PZZZ-281Z-A					
R	535141-DVI-10000-2			MP: A-53-51-XX-04ZZZ-281Z-A					
R	535141-DVI-10000-3			MP: A-53-51-XX-04ZZZ-281Z-A					
R	535141-SDI-10000-2			MP: A-53-51-XX-04ZZZ-281Z-A NTM: BO INSPECTION					
R	535142-DVI-10000-2			MP: A-53-51-XX-07ZZZ-281Z-A					
R	535144-DVI-10000-2			MP: A-53-51-XX-0VZZZ-281Z-A					
R	535146-DVI-10000-1			MP: A-53-51-XX-06ZZZ-281Z-A					
R	535149-DVI-10000-1			MP: A-53-51-XX-0RZZZ-281Z-A					
R	535300-DVI-10000-1			MP: A-53-53-XX-00ZZZ-281Z-A					
R	535700-DVI-10000-2			MP: A-53-51-XX-01ZZZ-281Z-A					
R	535703-DVI-10000-1			MP: A-53-57-XX-00ZZZ-281Z-A					
R	536101-DVI-10000-1			MP: A-53-XX-XX-00ZZZ-281Z-A		X			
R	536112-SDI-10000-1			MP: A-53-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION					
R	536113-DVI-10000-2			MP: A-53-XX-XX-01ZZZ-281Z-A					
R	536114-DVI-10000-1			MP: A-53-61-XX-06ZZZ-281Z-A					
R	536114-DVI-10000-2			MP: A-53-61-XX-06ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	536115-DVI-10000-1	CPCP MRBR : 538152-2 AWL : 541002-1 MRBR : 541002-1 AWL : 541002-2 MRBR : 541002-2 541003-RAI-10000-1 541003-RAI-10000-2 541171-DVI-10000-1	T: 4 YE I: 2 YE I: 10000 FH T: 2700 FC I: 2700 FC T: 1860 FC I: 1860 FC	MP: A-53-61-XX-04ZZZ-281Z-A	ALL <				

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	541174-DVI-10000-1			MP: A-54-11-60-01ZZZ-281Z-A					
R	541174-DVI-10000-3			MP: A-54-11-60-01ZZZ-281Z-A					
R	541201-DVI-10000-1			MP: A-54-12-60-00ZZZ-281Z-A					
R	542171-DVI-10000-2			MP: A-54-21-60-00ZZZ-281Z-A					
R	542171-DVI-10000-3			MP: A-54-21-60-00ZZZ-281Z-A					
R	542171-DVI-10000-4			MP: A-54-21-60-00ZZZ-281Z-A					
R	542172-DVI-10000-1			MP: A-54-21-60-00ZZZ-281Z-A					
R	542173-DVI-10000-2			MP: A-54-21-60-00ZZZ-281Z-A					
R	542174-DVI-10000-1			MP: A-54-21-60-00ZZZ-281Z-A					
R	542175-DVI-10000-3			MP: A-54-21-60-00ZZZ-281Z-A					
R	542177-DVI-10000-1			MP: A-54-21-60-01ZZZ-281Z-A					
R	550000-DVI-10000-1			MP: A-55-31-XX-01ZZZ-281Z-A		X			
R	550000-SDI-10000-1			MP: A-55-31-XX-02ZZZ-281Z-A		X			
				NTM: BO INSPECTION					
R	551001-DVI-10000-1			MP: A-55-16-XX-00ZZZ-281Z-A					
R	551001-DVI-10000-2			MP: A-55-16-XX-00ZZZ-281Z-A					
R	551001-DVI-10010-1			MP: A-55-16-XX-00ZZZ-281Z-A		X			
				MP: A-55-26-XX-00ZZZ-281Z-A					
R	551101-DVI-10000-1			MP: A-55-11-XX-00ZZZ-281Z-A					
R	551101-SDI-10000-1					X			
D	551102-DVI-10000-1								
R	551201-GVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A					
R	551601-DVI-10000-1			MP: A-55-16-XX-01ZZZ-281Z-A		X			
				MP: A-55-36-XX-02ZZZ-281Z-A					
R	552601-DVI-10000-1			MP: A-55-26-XX-00ZZZ-281Z-A					
R	552601-DVI-10000-2			MP: A-55-26-XX-00ZZZ-281Z-A					
R	553101-DVI-10000-1			MP: A-55-31-XX-00ZZZ-281Z-A					
R	553101-SDI-10000-1					X			

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	553301-DVI-10000-1			MP: A-55-36-XX-01ZZZ-281Z-A		X			X
R	553601-SDI-10000-1			MP: A-55-46-XX-00ZZZ-281Z-A MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: BO INSPECTION		X			
R	553601-SDI-10000-2			MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: 55-36-01 NTM: BO INSPECTION		X			
R	562101-DVI-10000-2			MP: A-56-2X-XX-00ZZZ-281Z-A					
R	571213-DVI-10000-1			MP: A-57-XX-XX-00ZZZ-281Z-A					
R	571220-DVI-10000-1			MP: A-57-12-20-00ZZZ-281Z-A					
R	571401-SDI-10000-1			MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01				X	
R	571401-SDI-10000-2			MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01				X	
R	571404-SDI-10000-1			MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04				X	
R	571404-SDI-10000-2			MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04				X	

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 571406-GVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					
R 571407-DVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-14-XX-00ZZZ-281Z-A					
R 571409-DVI-10000-1			MP: A-57-14-20-01ZZZ-281Z-A					
R 571410-DVI-10000-1			MP: A-57-14-20-00ZZZ-281Z-A					
R 571512-DVI-10000-1			MP: A-57-15-20-01ZZZ-281Z-A					
R 571512-DVI-10000-2			MP: A-57-15-20-01ZZZ-281Z-A					
R 571513-DVI-10000-1			MP: A-57-15-20-00ZZZ-281Z-A					
R 571513-DVI-10000-2			MP: A-57-15-20-00ZZZ-281Z-A					
R 571513-DVI-10000-3			MP: A-57-15-20-00ZZZ-281Z-A					
R 571519-DVI-10000-1			MP: A-57-15-40-00ZZZ-281Z-A					
R 571519-DVI-10000-2			MP: A-57-15-40-00ZZZ-281Z-A					
R 571530-DVI-10030-1			MP: A-57-15-10-00ZZZ-281Z-A					
R 572401-DVI-10000-1		I: 8 YE OR I: 2 C	MP: A-57-24-20-00ZZZ-281Z-A					
R 572402-DVI-10000-1		I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A					
R 572403-DVI-10000-1		I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A					
R 572405-DVI-10000-1		I: 4 YE OR I: C	MP: A-57-22-10-00ZZZ-281Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 572406-DVI-10000-1		I: 4 YE OR I: C	MP: A-57-22-20-01ZZZ-281Z-A					
R 572407-DVI-10000-1		I: 8 YE OR I: 2 C	MP: A-57-22-20-01ZZZ-281Z-A					
R 572408-SDI-10000-1		I: 8 YE OR I: 2 C						
R 572508-SDI-10000-1		T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC			X			
R 572508-SDI-10000-2		T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC			X			
R 572511-DVI-10000-1			MP: A-57-25-XX-00ZZZ-281Z-A		X	X		
R 575204-DVI-10000-1			MP: A-57-52-XX-00ZZZ-281Z-A					
R 575208-SDI-10000-2			MP: A-57-52-XX-01ZZZ-281Z-A NTM: BO INSPECTION					
R 575304-DVI-10000-1			MP: A-57-53-XX-00ZZZ-281Z-A					
R 575308-SDI-10000-2			MP: A-57-53-XX-01ZZZ-281Z-A NTM: BO INSPECTION					
R 576107-DVI-10000-1			MP: A-57-61-XX-00ZZZ-281Z-A		X			
R 576108-SDI-10000-1			MP: A-57-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION		X			

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
N	576109-GVI-10000-1	CPCP	T: 2 YE	MP: A-57-61-XX-04ZZZ-281Z-A	ALL	X	X	X	X
R	611100-RAI-10030-1	MRBR : 576109-3	I: 2 YE	CMM: HSD 611312 MM: HSD P5206 MP: A-61-11-XX-00ZZZ-520Z-A MP: A-61-11-XX-00ZZZ-720Z-A MP: A-61-21-XX-00ZZZ-320Z-A					
R	612100-OPT-10010-1	CMR : 612000-13 LUR : I=2YE		MP: A-61-21-60-00ZZZ-345Z-A MP: A-61-21-60-09ZZZ-320Z-A MP: A-61-21-60-08ZZZ-320Z-A MP: A-61-21-60-07ZZZ-320Z-A MP: A-61-21-60-06ZZZ-320Z-A MP: A-61-21-60-05ZZZ-320Z-A					
R	612163-CHK-10000-1		I: 2 C						
R	612163-OPT-10000-1		I: 2 C						
R	612163-OPT-10010-1		I: 2 C						
R	612163-OPT-10020-1		I: 2 C						
R	612163-OPT-10030-1		I: 2 C						
R	612163-OPT-10040-1	CMR : 612000-18 MRBR : 612000-18	I: 2 C						
R	612164-OPT-10000-1		I: 5000 FH	MP: A-61-22-XX-02ZZZ-320Z-A MP: A-61-22-XX-04ZZZ-320Z-A					
R	612200-OPT-10020-1	CMR : 611000-8 LUR : I=2.5YE							
R	612200-OPT-10030-1	LUR : I=8YE MRBR : 612000-13		MP: A-61-22-XX-03ZZZ-320Z-A					
D	612200-OPT-10060-1								
R	612261-OPT-10000-2			MP: A-61-22-XX-01ZZZ-320Z-A MP: A-61-23-XX-00ZZZ-320Z-A					
R	612300-OPT-10010-1	CMR : 612000-12 LUR : I=4YE MRBR : 612000-19							
R	612300-OPT-10020-1	LUR : I=4YE MRBR : 612000-15		MP: A-61-23-XX-01ZZZ-320Z-A					
R	615100-OPT-10050-1			MP: A-61-51-XX-07ZZZ-320Z-A	PRE 18018				
R	615162-OPT-10000-1			MP: A-61-51-60-07ZZZ-320Z-A	PRE 18018				

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	615162-OPT-10010-1	LUR : I=4YE MRBR : 615000-07		MP: A-61-51-60-06ZZZ-320Z-A	PRE 18018				
D	615162-OPT-10030-1								
R	615167-CHK-10000-1			MP: A-61-51-60-00ZZZ-281Z-A	PRE 18018				
R	615167-RAI-11000-2			CMM: 613001 MP: A-61-51-60-00ZZZ-520Z-A MP: A-61-51-60-00ZZZ-720Z-A	PRE 18018				
R	711000-GVI-10000-1		I: 4000 FH	MP: A-54-XX-XX-00ZZZ-281Z-A					
R	712000-DVI-10000-1	LUR : I=1YE MRBR : 712000-01	I: 2000 FH	MP: A-71-2X-XX-00ZZZ-281Z-A	ALL	X			X
D	712000-DVI-10000-2								
R	717000-DVI-10000-2			MP: A-71-71-60-01ZZZ-250Z-A					
R	717160-CLN-10000-1		I: 5000 FH	MP: A-71-71-60-00ZZZ-250Z-A				X	
R	720000-RAI-12000-1			MM: PW 3037332 MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A					
R	720000-SDI-15000-1		I: 3 A						
R	720000-SDI-18000-1		T: 4 A I: 2 A						
R	731263-RAI-10010-1		T: A I: 4 A	MP: A-73-12-60-A0ZZZ-520Z-A MP: A-73-12-60-A0ZZZ-720Z-A					
R	731361-RAI-10000-1			MP: A-73-13-60-A2ZZZ-520Z-A MP: A-73-13-60-A2ZZZ-720Z-A					
R	731561-RAI-10010-1		T: A I: 4 A	MP: A-73-15-60-A0ZZZ-520Z-A MP: A-73-15-60-A0ZZZ-720Z-A					
R	732361-OPT-10050-1		I: 4 A	MP: A-73-23-60-06ZZZ-320Z-A					
R	740000-OPT-10020-1	LUR : I=8YE MRBR : 740000-03		MP: A-74-XX-XX-03ZZZ-320Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R 742162-RAI-10000-2		I: 2 A	MM: PW 720120 MP: A-74-21-60-A1ZZZ-520Z-A MP: A-74-21-60-A1ZZZ-720Z-A					
R 760000-OPT-10000-1	LUR : I=16YE MRBR : 760000-04	I: 4 C	MP: A-76-XX-XX-00ZZZ-320Z-A					
R 761100-DVI-10000-4			MP: A-61-21-XX-00ZZZ-281Z-A MP: A-61-21-XX-01ZZZ-281Z-A MP: A-76-11-XX-00ZZZ-281Z-A MP: A-76-11-XX-01ZZZ-281Z-A					
R 761121-FUT-10000-2	LUR : I=4YE MRBR : 760000-03	I: C	MP: A-61-21-20-00ZZZ-360Z-A MP: A-76-11-20-00ZZZ-360Z-A					
R 772181-FUT-10000-1			MP: A-77-21-80-00ZZZ-340Z-A					
R 791164-CHK-11000-1			MP: A-79-22-60-01ZZZ-281Z-A SB: PW 20938 SB: PW 21023					
R 792162-CHK-11000-1			MP: A-79-22-60-00ZZZ-281Z-A					
R 792261-CHK-10000-1			MP: A-79-22-60-00ZZZ-281Z-A					
R 792262-CHK-10000-1			MP: A-79-22-60-01ZZZ-281Z-A					
R 792262-RAI-15000-1		I: C	MP: A-79-22-60-00ZZZ-340Z-A					
R 792362-DVI-10000-1		I: 3 A	MP: A-79-23-60-00ZZZ-281Z-A SIL: 79-6000					
R 792665-CHK-10000-1		I: 5000 FH	MP: A-79-26-60-00ZZZ-320Z-A					
R 793400-OPT-10000-1	LUR : I=8YE MRBR : 793000-01	I: 2 C	MP: A-79-34-XX-00ZZZ-320Z-A					
R ZL-113-GVI-10000-1		I: 2 C OR I: 6 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082				

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-113-GVI-10000-2	I: 2 C OR I: 6 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082				
R	ZL-115-GVI-10000-1	MRBR : ZL-115-01-1 I: C OR I: 4 YE						
R	ZL-121-GVI-10000-1		MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082				
R	ZL-121-GVI-10000-3		MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082	X			X
R	ZL-121-GVI-10010-1		MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082				
R	ZL-121-GVI-10010-2		MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082				
R	ZL-121-GVI-10025-1		MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 POST 6033 OR POST 6063 POST 10082				

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-121-GVI-10025-2			MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 PRE 6033 PRE 10082				
D	ZL-130-GVI-10000-1								
R	ZL-131-GVI-10000-1		I: 4 YE						
R	ZL-132-GVI-10000-1		I: 4 YE						
R	ZL-133-GVI-10000-1			MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033 OR POST 10082				
R	ZL-133-GVI-10000-2			MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033 PRE 10082				
R	ZL-141-GVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082	X			
R	ZL-141-GVI-10000-3			MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082	X		X	X
R	ZL-141-GVI-10050-1			MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00		X			
R	ZL-191-GVI-10000-1		I: 5000 FH						
R	ZL-191-GVI-10010-1		I: 2 C OR I: 8 YE						
R	ZL-192-GVI-10000-1		I: 5000 FH	MP: A-21-22-50-00ZZZ-281Z-A		X			
R	ZL-193-GVI-10000-1		I: 5000 FH			X			
R	ZL-194-GVI-10000-1		I: 5000 FH			X			
R	ZL-195-GVI-10010-1		I: 5000 FH						

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-196-GVI-10000-1		I: 20000 FH OR I: 10 YE						
R	ZL-210-GVI-10010-1		I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-210-GVI-10020-1					X		X	X
R	ZL-211-GVI-10010-1		I: 2 C OR I: 8 YE						
R	ZL-213-GVI-10000-1		I: 10000 FH						
R	ZL-213-GVI-10000-2		I: 10000 FH						
R	ZL-220-GVI-10030-1				PRE 5928 PRE 6063	X		X	X
N	ZL-220-GVI-10030-2	MRBR : ZL-220-03-1	I: 8 YE		POST 5928 POST 6063	X	X	X	X
D	ZL-221-GVI-10000-1								
R	ZL-221-GVI-10010-1								
R	ZL-221-GVI-10010-2								
R	ZL-223-GVI-10000-1		I: 2 C						
R	ZL-223-GVI-10040-1		I: 2 C						
R	ZL-230-GVI-10030-1					X		X	X
R	ZL-231-GVI-10010-1		I: 4 C						
R	ZL-233-GVI-10000-1		I: 2 C						
R	ZL-240-GVI-10030-1					X		X	X
R	ZL-241-GVI-10000-1		I: 4 C		PRE 7115 PRE 10082				
R	ZL-241-GVI-10000-3		I: 4 C	MP: A-12-23-29-01ZZZ-250Z-A	POST 7115 OR POST 10082				
R	ZL-242-GVI-10000-1		I: 4 C						

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-243-GVI-10000-1		I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00					
R	ZL-250-GVI-10030-1					X		X	X
R	ZL-253-GVI-10020-1		I: 2 C						
R	ZL-255-GVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A		X			
R	ZL-260-GVI-10030-1					X		X	X
R	ZL-263-GVI-10000-1		I: 2 C						
D	ZL-291-GVI-10000-1								
R	ZL-291-GVI-10010-1		I: C	SPM: 20-52-11 SPM: 20-55-00		X			X
R	ZL-293-GVI-10010-1		I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-294-GVI-10010-1		I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-295-GVI-10020-1		I: 20000 FH OR I: 8 YE						
R	ZL-295-GVI-11000-1		I: 10000 FH OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00					
R	ZL-311-GVI-10000-1			MP: A-51-XX-XX-00ZZZ-310Z-A					
D	ZL-313-GVI-10000-1								
R	ZL-313-GVI-10010-1					X			X
R	ZL-320-GVI-10000-1		I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-321-GVI-10000-1		I: 10 YE			X			

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-324-GVI-10000-1	MRBR : ZL-324-01-1	I: 2 C OR I: 8 YE			X			
R	ZL-325-GVI-10000-1		I: C						
R	ZL-325-GVI-10010-1		I: 10 YE						
R	ZL-326-GVI-10000-1		I: C						
R	ZL-327-GVI-10000-1		I: 2 C OR I: 8 YE						
R	ZL-327-GVI-10010-1		I: 10 YE						
R	ZL-330-GVI-10000-1		I: 5000 FH						
R	ZL-332-GVI-10000-1		I: 10 YE						
R	ZL-333-GVI-10000-1		I: 8 YE						
R	ZL-334-GVI-10000-1		I: 2 C OR I: 8 YE						
R	ZL-334-GVI-10010-1		I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A		X			
R	ZL-340-GVI-10000-1		I: 5000 FH						
R	ZL-342-GVI-10000-1		I: 10 YE						
R	ZL-343-GVI-10000-1		I: 8 YE						
R	ZL-344-GVI-10000-1		I: 2 C OR I: 8 YE						
R	ZL-344-GVI-10010-1		I: 10 YE						
R	ZL-510-GVI-10000-1		I: C OR I: 4 YE						

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-511-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-511-01-1	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-512-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-512-01-1	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-517-GVI-10000-1	I: 4 C OR I: 16 YE						
R	ZL-520-GVI-10000-1		MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-521-GVI-10000-1		MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					
R	ZL-521-GVI-10010-1		MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A				X	
R	ZL-521-GVI-10020-1		MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00					
R	ZL-523-GVI-10000-1		MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					
R	ZL-523-GVI-10010-1		MP: A-57-24-10-01ZZZ-520Z-A MP: A-57-24-10-01ZZZ-720Z-A					



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SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R ZL-523-GVI-10020-1			MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00					
R ZL-524-GVI-10000-1		I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					
R ZL-530-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R ZL-531-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R ZL-532-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R ZL-533-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R ZL-540-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R ZL-541-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R ZL-542-GVI-10000-1		I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R ZL-543-GVI-10000-1		I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A					

SECTION 1 : SUMMARY OF CHANGES

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-544-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A		X			X
D	ZL-544-GVI-10010-1							
R	ZL-544-GVI-10020-1		MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-610-GVI-10000-1	I: C OR I: 4 YE						
R	ZL-611-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-611-01-1	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-612-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-612-01-1	SPM: 20-52-11 SPM: 20-55-00					
R	ZL-617-GVI-10000-1	I: 4 C OR I: 16 YE						
R	ZL-620-GVI-10000-1		MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-623-GVI-10000-1		MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					
R	ZL-624-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A					



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SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-630-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R	ZL-631-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-632-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-633-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R	ZL-640-GVI-10000-1		I: 5000 FH OR I: 2 YE						
R	ZL-641-GVI-10000-1		I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-642-GVI-10000-1		I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-643-GVI-10000-1		I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-644-GVI-10000-1		I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A		X			X
D	ZL-644-GVI-10010-1								
R	ZL-644-GVI-10020-1			MP: A-51-XX-XX-00ZZZ-310Z-A					

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-711-GVI-10000-1	CPCP	I: C						
		MRBR : ZL-711-01-1	OR						
			I: 54 MO						
R	ZL-713-GVI-10000-1		I: 5000 FH						
R	ZL-715-GVI-10000-1		I: 5000 FH						
R	ZL-731-GVI-10000-1	CPCP	I: C						
		MRBR : ZL-731-01-1	OR						
			I: 54 MO						
R	ZL-732-GVI-10000-1		I: 4000 FH						
R	ZL-741-GVI-10000-1	CPCP	I: C						
		MRBR : ZL-741-01-1	OR						
			I: 54 MO						
R	ZL-742-GVI-10000-1		I: 4000 FH						
R	ZL-751-GVI-10000-1	LUR : I=4YE							
		MRBR : ZL-751-01-1							
R	ZL-821-GVI-10000-1	MRBR : ZL-821-01-1	I: 2 C						
			OR						
			I: 8 YE						
R	ZL-830-GVI-10000-1					X	X		
R	ZL-830-GVI-10010-1					X	X		
R	ZL-831-GVI-10000-1	LUR : I=8YE							
		MRBR : ZL-831-01-1							
R	ZL-832-GVI-10000-1	CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A					
		MRBR : ZL-832-01-1	OR						
			I: 4 YE						
D	ZL-833-GVI-10000-1								



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 1 : SUMMARY OF CHANGES

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY	DESC. ACC. PREP.	ZONE	M	M.H
R	ZL-833-GVI-10010-1	CPCP LUR : I=4YE MRBR : ZL-844-01-2	I: 2 C OR I: 8 YE I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-834-GVI-10000-2								
R	ZL-836-GVI-10000-1								
R	ZL-840-GVI-10000-1					X			
R	ZL-840-GVI-10010-1					X			
D	ZL-843-GVI-10000-1								
R	ZL-843-GVI-10010-1		I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-844-GVI-10000-2			MP: A-51-XX-XX-00ZZZ-310Z-A					
R	ZL-846-GVI-10000-1		I: 5000 FH						
D	ZL-850-GVI-10000-1			***END***					



SECTION 2 : GENERAL INTRODUCTION

List of effective normal pages

Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
2-LEP	1	Feb 04/22			
2-TOC	1	May 01/19			
2-INTRO	17	Feb 04/22			



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 2 : GENERAL INTRODUCTION

Table of contents

SUBJECT	SECTION/SUB-SECTION
General Introduction	2-INTRO

1. GENERAL

The Maintenance Planning Document (MPD) consists of a single volume in which all maintenance tasks (applicable only to ATR72-212A models that are PRE 7900) and associated intervals are listed. The maintenance tasks are generated by the following:

- MRB Reports, CMR and AWL.
- Manufacturers' recommendations for economic effectiveness.
- Developments in the technical status of the aircraft.

The MPD also provides the Operator with all the technical information necessary for planning and preparation of the maintenance tasks.

The MPD provides the airlines with precise guidance for establishing their own Maintenance Program subject to the approval of their local Airworthiness Authorities.

2. SCOPE

The information and instructions contained herein are applicable to the following ATR72 models and powerplants :

- ATR 72-212A with PW 127F turboprop engine (propeller HSD 568F)
- ATR 72-212A with PW 127M turboprop engine (propeller HSD 568F)
- ATR 72-212A with PW 127N turboprop engine (propeller HSD 568F)

3. TASK INTERVAL UNITS

3.1 - Systems and Components, Power Plants and Zonal Programs

3.1.1 - Operational units

- Flight hour (FH): Elapsed time between wheel lift off and touchdown.
- Flight (FC)*: A complete take-off and landing sequence.
- Landing (LD): A complete landing sequence.

**Previously existing tasks from the MPD 72 envelope that were not modified for this revision may still contain the former references of "FL." These should be considered as equivalent and will all be replaced by FC in a future revision.*

3.1.2 - Calendar units

- Daily (DY): (One calendar day) means that next due time is any time in day 2, if previous accomplishment done in day 1
- Monthly (MO): (One calendar month) means a period of time from a day in a month to the same day of the next month (ex: 4th). When there is no corresponding day, the period ends the last day of the next month (ex: from January 31st to February 28th).
- Weekly (WY): (Seven calendar days) means that next due time is any time in day 8, if previous accomplishment done any time in day 1
- Year (YE): (One calendar year) means a period of time equal to 12 consecutive months. Multiples of 1YE up to 12YE may be used.

3.1.3 - Letter codes

The values, expressed in operational and calendar units, assigned to the various letter codes used are as follows:

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Introduction

- "LC": (Line check code equivalent to two calendar days) means that next due time is any time in day 3, if previous accomplishment done any time in day 1

- "A": Equivalent to 750 flight hours.

FH Values: A = 750FH 2A = 1500FH 3A = 2250FH 4A = 3000FH

LUR values: A = 4.5MO 2A = 9MO 3A = 13.5MO 4A = 18MO

- "C": For each task concerned, the repeat interval corresponding to C is determined by the associated unit code : C = 8000 FH

R Multiples of C up to 4C may be used.

3.1.4 - Other codes

- National requirement (NR): Repeat interval value dependent on the Operator's national requirements.

- Vendor recommendation (VR): Repeat interval value dependent on the Vendor recommendations.

- National requirement or Vendor recommendation (NR/VR): Repeat interval value dependent on the Operator's national requirements or Vendor recommendations.

- NOTE: Repeat interval value specified in a NOTE located at the end of the task description.

3.2 - Structure program

3.2.1 - Tasks covering fatigue damage

Most fatigue tasks are grouped at the following typical values:

- Thresholds: 18000 or 24000 or 36000 flights

- Intervals: 3000 or 6000 or 9000 or 12000 or 18000 flights

In some cases, other values are proposed.

3.2.2 - Tasks covering environmental and accidental damage

Thresholds and repeat intervals are expressed in calendar units as follows:

2 YE or 4 YE or 8 YE or 12 YE

4. ASSISTANCE AND INFORMATION

Operators having any queries or comments regarding the MPD should contact:

AVIONS DE TRANSPORT REGIONAL
SCHEDULED MAINTENANCE ENGINEERING
1, ALLEE PIERRE NADOT
31712 BLAGNAC CEDEX
FRANCE

website: www.ATRAactive.com
e-mail: techdesk@atr-aircraft.com
phone: 33 (5) 62 21 65 61

Please log all your requests from the ATRactive web portal by clicking on "**Request ATR**" which is the preferred communication channel.

5. CONTINUED AIRWORTHINESS

The maintenance tasks and repeat intervals specified in the MRB Report (reproduced in its entirety in this MPD) together with the Time Limits document (Airworthiness Limitations - AWL/ Certification Maintenance Requirements - CMR), constitute the maintenance instructions that the manufacturers consider necessary to provide for the continued airworthiness of the airplane.

In the common interest of both the Manufacturers and the Operators (and more especially to assist future development of the MPD) it is important that significant maintenance information be reported to the Manufacturers.

6. GENERAL RULES

The following rules apply to the maintenance program:

6.1 - The Operator's manuals shall contain the technical details and define the responsibilities for accomplishing the maintenance tasks.

6.2 - The overall reliability of the A/C shall be monitored by a system of continuous follow-up and analysis developed by the Operators in accordance with their local Regulatory Authorities.

6.3 - Each Operator should be aware of the various non-destructive testing techniques (X-ray, ultrasonic, eddy current, radio isotope, etc.) described in the Non-Destructive Testing Manual (NTM) supplied by the Manufacturers.

The use of such techniques can be developed to provide a valuable adjunct to the visual inspections specified in this document.

Before substituting an inspection technique for the prescribed technique, the Operator shall ensure that the detectable damage size defined for the prescribed technique is detectable by the new technique with at least the same level of confidence. Any substitution of one inspection technique for another must receive prior approval of the local Regulatory Authorities.

6.4 - Life limits of structural parts and components together with certification maintenance requirement tasks and associated repeat intervals resulting from the systems safety assessment and structures damage tolerance evaluation are specified in Time Limits document. Additional information for calculating LLC times can be found in ATR SL 05-6004.

6.5 - Where two intervals are assigned to a same task, the interval expiring first shall apply. For NR intervals, operators should refer to their NAA. The other interval is to be used when the local authority does not have any requirement.

6.6 - Maintenance tasks may be considered as accomplished in accordance with the aircraft maintenance program if performed by the Flight Crew as part of an approved equivalent check/test.

6.7 - Maintenance tasks performed by the Flight Crew as part of the approved pre-flight check list may be deleted from the Operator's maintenance program.

6.8 - Each Operator is responsible for adjusting the aircraft maintenance program to satisfy National Requirements.

6.9 - The task intervals specified in the MPD may be converted to the units defined and utilized in the Operator's Maintenance program.

6.10 - On the condition that the requirements of Time Limits are strictly complied with, task repeat intervals may be modified in accordance with the rules and practices of the local Regulatory Authorities.

6.11 - The Operator shall refer to the technical publications provided by the manufacturers (Aircraft Maintenance Manual, Non-Destructive Testing Manual, etc.) as appropriate, for maintenance practices and procedures.

6.12 - As far as possible, whenever a zone is entered for a scheduled or unscheduled maintenance task, a general visual inspection of adjacent areas shall be carried out.

6.13 - The terms "test", "check" and "inspection" used in this document do not imply a level of skill

SECTION 2 : GENERAL INTRODUCTION

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required to accomplish the task.

6.14 - Lubrication requirements specified in this document arise from the MSG-3 analysis process and do not represent the total lubrication provisions for the airplane. Accordingly, operators of the ATR72 (all series) should refer to the manufacturer's publications for additional lubrication requirements.

6.15 - The starting points (Clock Start Event) for calculating the **first due date** of new aircraft scheduled maintenance tasks are defined below.

- First Flight (ATR) date, recorded in the aircraft logbook, for tasks with intervals in Flight Cycles or Flight Hours

For tasks with calendar intervals:

- Form 52 (Aircraft Statement of Conformity) date if it is less than 6 months after the First Flight (ATR) date.
- First Flight date plus 6 months if the Form 52 date is more than 6 months after the First Flight (ATR) date.

Some maintenance calendar tasks on equipment have their own starting point.

This information is provided in the table below:

Equipment:	Clock Start Event:	Source Document:
Landing gear	Delivery date to first operator OR 6 months after first flight (whichever comes first)	Aircraft logbook
Propeller hub / blade	Installation on aircraft date	Propeller logbook
Pressure cylinders (bottle only)	Manufacturing date (Note 6,7)	AIR or ARC
O ₂ components (non-cylinder)		
Extinguisher Cartridges		
ULB (battery discard)	Manufacturing date	AIR
ULB (operational check)	CVR/FDR mfg date (Note 5)	AIR

Note 1: The TBO clock start date for overhauled landing gear is the date of installation on the aircraft, or two years after the date of the EASA Form 1 Part 21G, or FAA8130, or equivalent, whichever occurs first, provided that the equipment was stored in accordance with ATA 300 requirements. Equipment stored but not within ATA 300 requirements shall have the TBO clock start at the date of the EASA Form 1 Part 21G, or FAA8130, or equivalent.

Note 2: The clock start date for tasks that become effective following a retrofit is the date the retrofit is applied.

Note 3: Pressure cylinder tasks for hydrostatic test are based on the manufacturing date of the bottle and not the date of the final assembly (if different).

Note 4: Aircraft with a first flight prior to 2002 may require finding manufacture dates directly on the item.

Note 5: Once the ULB unit is replaced, all "next due" dates are to be calculated based on the ULB manufacturing date. Operators may choose to plan the first task(s) on the ULB of a new aircraft based on the ULB manufacturing date in order to simplify future planning.

Note 6: In the absence of this information, the manufacturing date indicated directly on the item may be used.

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Note 7: If dates are given in MM/YYYY format, the last day of the month is considered the “day” value.

6.16 - The operator has to ensure the follow-up of any interchangeable item, especially structural one, identified or not by a serial number.

If one interchangeable item is removed from the aircraft for any reason, the operator has to ensure that serviceability and all scheduled maintenance tasks associated are maintained, prior to subsequent installation. A service letter is available on that subject (SL ATR72-05-6002).

6.17 - Provided it is accepted by local Airworthiness Authorities, short time escalation of maintenance task intervals may be exceptionally granted, on a case by case basis, to a unique aircraft, for a unique occasion and is neither transferable nor cumulative. It is understood that this exceptional measure is, in no means, applicable to AD, CMR, AWL and/or LLC tasks related. Refer to paragraph 7 for further details.

6.18 - Additional procedures may be required for periods of non-operation of the aircraft. Maintenance recommendations relating to aircraft short/long term storage or immobilization not stored are provided in the AMM chapter 12-34.

6.19 - For tasks and interval modifications coming from derogations (particularly those with suffix “R”), 3rd party modifications, national requirements, etc., it is the operator’s responsibility to update their maintenance plan accordingly.

7. VARIATIONS TO MAINTENANCE PERIODS

(Alternatively referred to as Short-Term Extension or Short-Term Escalation)

It is normal practice for an operator to include a permitted variation policy in their maintenance program. This paragraph is intended as a guide to help operators prepare a proposal to their NAA for approval and is not, in any way, a direct authorization to apply any short-term extensions. The details of this are to be determined in conjunction with the operator’s NAA. The policy related to permitted variations does not apply to all maintenance tasks. The list of prohibitions may vary according to NAA guidelines.

The rules stated in paragraph 6.17 must be incorporated in the operator’s variation policy, along with exclusions for ETOPS-related tasks. The use of this provision should be limited to occasions when compliance with the approved ATR maintenance program cannot be achieved due to circumstances which could not reasonably have been foreseen by the operator.

Typical reasons include failure of the ground support equipment required to perform the task or non-availability of a hangar due to late release of another aircraft. Optimal percentage deviation values are to be determined by each operator based on their unique operating conditions and in accordance with their NAA. In the absence of specific limitations given by the NAA, operators may refer to the latest revision of the following DGAC (French airworthiness authority) document: P-04-00 (Section 6.1.2 “Déviations”)

Operators are welcome to submit a copy of their amended maintenance program policy for ATR review and, if necessary and/or upon request, ATR can provide a statement letter to facilitate the NAA approval process.

8. CONTENTS

SECTION 0:	RECORD OF REVISIONS
SECTION 1:	SUMMARY OF CHANGES
SECTION 2:	GENERAL INTRODUCTION
SECTION 3:	CROSSREFERENCE
SECTION 4:	A/C ZONING/PANEL REVIEW

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SECTION 5:	PREPARATION REVIEW
SECTION 6:	REMOVAL/INSTALLATION TASKS
SECTION 7:	SYSTEMS AND COMPONENTS PROGRAM
SECTION 8:	APU PROGRAM
SECTION 9:	POWER PLANT PROGRAM
SECTION 10:	ZONAL PROGRAM
SECTION 11:	STRUCTURE PROGRAM
SECTION 12:	LINE CHECKS LIST
SECTION 13:	LOW UTILIZATION RECOMMENDATION (LUR)

Rules and information specific to each program are provided in the introduction of the corresponding section.

9. METHOD OF PRESENTATION

Each section opens with:

- a list of Effective Normal Pages indicating, for each section/sub-section, page quantity and issue date
- a Table of Contents
- an Introduction.

The title, section/sub-section number and issue date are indicated at the bottom of each page.

Each section/sub-section has its own numbering system.

Within each sub-section of sections 6 to 12, tasks are arranged by ATA sequence or by zone number.

Where a task description runs onto a second page, the reminders "*** CONTINUED ***" and "*** CONTINUE ***" are printed respectively at the bottom of the first page concerned and at the top of the next description.

The mention "*** END ***" is printed at the end of the last task description in each sub-section.

A common form is used for sections 7 to 12 and provides the following information

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY		
542170-SDI-10000-1 (AWL : 542170) (MRBR: 542170-1)	470 480	NACELLE CENTER SECTION SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON TUBES 1, 2, 3, 4, 5, 6, 8 WELDED AREAS AND ASSOCIATED FITTINGS Prep: FIREWALLS REMOVAL Acc: 475AL, 475AT, 476A/ 485AL, 485AT, 486Af	T: 36000 FL I: 18000 FL S: 20% Tc: 70000 FL	NTM: 54-21-70	1	4,00	ALL		
1	2	3	4	5	6 - 7	8	9	10	11

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- 1 TASK NUMBER AND ASSOCIATED SOURCE DOCUMENT REFERENCE
- 2 ZONE(S) INVOLVED BY THE TASK
- 3 ACCESS PANELS (IF APPLICABLE)
- 4 PREPARATION (IF APPLICABLE)
- 5 TASK TITLE, TASK DESCRIPTION
- 6 THRESHOLD (IF APPLICABLE), REPEAT INTERVAL
- 7 SAMPLE SIZE (IF APPLICABLE), SAMPLE CALCULATED THRESHOLD (IF APPLICABLE)
- 8 JOB PROCEDURE REQUIRED TO PERFORM THE TASK (IF APPLICABLE)
- 9 NUMBER OF TECHNICIANS REQUIRED
- 10 ESTIMATED MANHOURS FOR TASK ACCOMPLISHMENT, FOR PREPARATION, FOR OPENING AND CLOSING ACCESS PANELS
- 11 TASK EFFECTIVITY

A similar form is used in section 6 (REMOVAL/INSTALLATION TASKS); the only difference is that the "EFFECTIVITY" column is replaced by the "EQUIPMENT P/N" column since tasks contained in this section are related to component identified by a Part Number.

9.1 - TASK REFERENCE and SOURCE DOCUMENT column

Each task is identified by a specific task number, reference used in the associated source document is indicated between brackets:

AD: Task related to an Airworthiness Directive (EASA or FAA).

AWL: Task related to Time Limits / Airworthiness Limitations / chapter 3.
Cannot be deleted from operator's maintenance program and task intervals cannot be increased unless agreed by ATR manufacturers and approved by the Airworthiness Authorities.

CMR: Task related to Time Limits / Certification Maintenance Requirements / chapter 2.
Cannot be deleted from operator's maintenance program and task intervals cannot be increased unless agreed by ATR manufacturers and approved by the Airworthiness Authorities.

CDCCL: Task defined as CDCCL in line with Time Limits / Airworthiness Limitations / chapter 4.

CPCP: Task defined as CPCP in MRB report. Refer to section 11-Introduction §6.

EWIS: Task issued from EZAP in line with section 7-Introduction §3.

LUR: Task impacted by Low Utilization Recommendation.

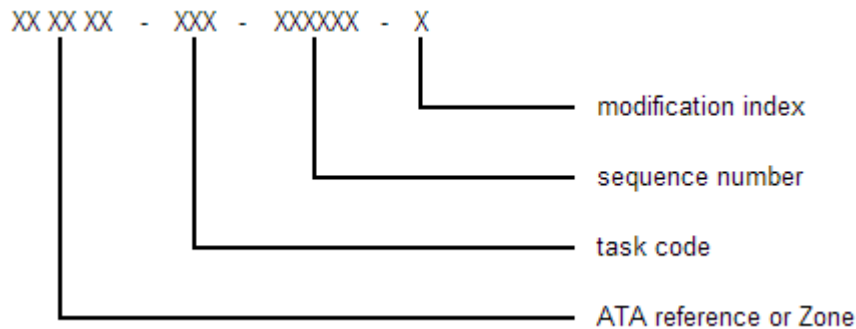
MRBR: Task required by the MRB Report.

MPD: Tasks which are not contained in the MRB Report but are the result of developments in the

SECTION 2 : GENERAL INTRODUCTION

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technical status of the aircraft or proposed for their economic effectiveness.



9.1.1 - ATA reference or zone

- Sections 6 to 9: the ATA reference identifies the system/sub-system or component on which the task is to be accomplished.
- Section 10: The zone number is preceded by the letter code "ZL". (the aircraft zoning is given in the CIR zone of ATRnavX)
- Section 11: the ATA reference identifies the Structural Significant item on which the task is to be accomplished.

9.1.2 - Task code

The task code identifies the type of task to be performed. The meaning of each code is given in the list of abbreviations (Ref. paragraph 14).

9.1.3 - Sequence number

The sequence number is used to discriminate different tasks with the same task code relating to the same system, component or zone.

9.1.4 - Modification index

The modification index identifies successive developments of a task induced by the embodiment of one or several modifications. The technical status associated with each modification index is specified in the effectivity column.

9.2 - ZONE column

A number identifies the zone (selected from the zones successively occupied during preparation and accomplishment of the task) in which all or part of the task is performed.
Where several zone numbers are quoted this indicates that the task defined in the task description is to be repeated in each of the specified zones.

9.3 - DESCRIPTION column

This column provides the following information:

9.3.1 - Task title

The title clearly identifies the system/sub-system/component/zone/structural significant item concerned by the task.

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9.3.2 - Task description

The description defines the type of action to be performed.

9.3.3 - Preparation (if applicable)

Indicates a major preparation (as outlined in Section 5) to be performed before or during the task accomplishment.

This information is provided strictly as a planning aid and does not cover all required preparations found in the job procedures.

9.3.4 - Access (if applicable)

The area to be inspected is defined in the task description. A list of access panels or doors to be opened for accomplishment of the task is specified as needed. This list is given as indication only and consequently may not cover each specific aircraft configuration. It is possible that access panel information found in a job card may not match the access panel information found in the MPD task. The job card is intended to function independently and may also serve for unscheduled maintenance.

9.4 - THRESHOLD, INTERVAL, SAMPLE column

This column provides the following information:

9.4.1 - Threshold (if applicable)

The threshold "T" sets the first accomplishment deadline which must not be exceeded.

Where the threshold is expressed in several units, the conjunction "or" separates the different values.

9.4.2 - Repeat interval

The repeat interval "I" assigned to the task. Where several repeat intervals apply, the conjunction "or" separates the different values.

9.4.3 - Sample size (if applicable)

The fraction "S" of the fleet to be inspected for the sampling program (refer to section 11, Introduction §2.6).

9.4.4 - Sample calculated threshold (if applicable)

For a fleet under sampling program, the calculated threshold "Tc" sets the first accomplishment deadline not to exceed for aircraft other than sampled aircraft (sampled a/c commonly called leaders). (refer to section 11, introduction §2.6)

9.5 - JOB PROCEDURE column

This column provides additional information:

The MP reference indicates that a maintenance procedure detailing the accomplishment procedure (sections 7, 9, 10 and 11) or the preparation and close up procedures for the inspection is available in the ATRnavX.

References to technical publications in which additional information can be found (e.g. in section 11, cross reference to the NTM for the inspection procedure).

The reference of a special directive:

- Inspection Service Bulletin - ISB
- Service Letter - SL.

NDT method used for special detailed inspection (SDI).

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9.6 - MEN (M) and MANHOURS (M.H) columns

The "M" values indicate the total number of technicians required to accomplish the concerned task.
The "M.H" values indicate the estimated time to complete the task as described by the applicable job procedure or standard practice.

The values preceded by "p" indicate the estimated manhours for the indicated task preparation.
The values preceded by "a" indicate the estimated manhours required for opening and closing all the access panels of the concerned task.

All the manhours estimates quoted are provided for guidance only and should be adjusted to specific operator conditions by applying:

- a local labor efficiency coefficient.
- a learning curve coefficient.

The figures quoted in the MPD do not include:

- preparatory work such as positioning work stands, procuring consumable materials, connecting ground power carts, etc.
- correction of defects found during task accomplishment.

9.7 - EFFECTIVITY column (section 7 to 12)

The information given in this column defines the technical status of the aircraft on which the task is applicable.

The technical status is expressed as one, or a combination, of the following keywords:

- the keyword "ALL" indicates that the task is applicable to all aircraft in the fleet.
- the keywords PRE (before embodiment or not applicable)/POST (after embodiment) define the status with respect to a modification number/Service Bulletin.

Two or more modifications/Service Bulletins can be associated to define the effectivity of a task.

If there is no link word, "AND" is understood and the aircraft has to comply with all the conditions stated.

Examples: POST 5948 means the aircraft has to be:
 PRE 7696 POST mod 5948 AND PRE mod 7696

If "OR" is mentioned, it means that the aircraft has to comply with at least one of the conditions stated.

Example: POST 4686
 OR means the aircraft has to be: POST mod 4686 OR POST mod 8148
 POST 8148

When task effectivity is too complex to be managed by modification number, Part Numbers (P/N) will be used.

Effectivity by P/N examples:

"ALL EXCEPT P/Ns 863521-01/-02" means all P/Ns are concerned by the task except P/Ns 863521-01 and 863521-02

"P/Ns 863521-01/-02" means only P/Ns 863521-01 and 863521-02 are concerned by the task

N NOTE: this MPD is adapted for ATR72-212A models and some effectivities have been simplified.
N For operators with mixed fleets, ATR recommends managing tasks using the effectivities given
N by the MRBR and Time Limits documents.

9.8 - EQUIPMENT P/N column (section 6)

Part Number(s) listed in this column identifies typical components or equipment on which the maintenance task is applicable (Removal and Installation task).

10. REVISION

The MPD is periodically revised to reflect:

- In-service experience
- Repercussions on the maintenance program arising from special directives ("Consigne de Navigabilité", Airworthiness Directives, Service Letters, etc...)
- Developments in the technical status of the aircraft.

All MPD revisions are in accordance with MRB Report revisions and/or Time Limits document revisions. Temporary Revisions are issued when necessary for interim updating.

ATR does not impose a time frame for operators to update their maintenance programs to the current published revision as this is generally managed by local authority regulations. However, in the absence of local regulations, it is recommended for operators to update their maintenance programs as soon as possible but not exceeding 12 months after the MPD/MRBR publication date.

This recommendation does not replace any obligations for grace periods given to perform tasks linked to ADs and/or Time Limits document revisions.

10.1 - Revision implementation

This paragraph is related to the planning of "next due" dates for new or revised tasks.

- R Revisions which introduce new or revised tasks should be evaluated for incorporation into an operator's maintenance program at the next suitable planned maintenance check, provided
- R they are not tasks related to AD, AWL, CMR and/or LLC (see note below). These tasks are to be performed either before or at the next planned check for the same interval type, but not exceeding the interval limit starting from the MPD publication date.

Example:

MPD publishing date: January 1 with a new task introduced, task interval is 1 year

Next planned check of yearly tasks is June 1, "A" Check tasks scheduled for February

Options:

1. Perform task with "A" Check in February (recommended)
2. Add new task to planned check in June (recommended)
3. Perform task January 1 the following year (maximum allowed)

"Next suitable planned maintenance check": The intention of this rule is that the operator makes the effort to perform the task as soon as reasonably possible while leaving enough flexibility so that an aircraft does not become grounded due to an overdue task. New or modified tasks having an "A" or "C" interval should be performed at the next "A" or "C" check. The same principal applies for calendar intervals.

Example: a new task having the interval 2C is introduced and a 2C check has just been performed prior to receiving the revised MPD. It is recommended that the new tasks should be performed at the next "C" check and not the next "2C" check.

New tasks that replace deleted tasks are intended to be performed at an interval based on the "last performed" date of the deleted task.

New tasks that come from an update to the Time Limits document (AWL, CMR and/or LLC) will be addressed by the AD associated with the TL revision. For more restrictive tasks and limitations, for which threshold or interval was reduced, a grace period is defined and published in the TLD.

- N **NOTE:** Exceptions to the above rule are limited to the following unique cases:

- N **REVISED TASKS** (Time Limits unchanged)

- N In any case where:

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Introduction

- N - The MPD task contains both an MRBR source and a TLD source (AWL or CMR)
N AND
N - The pre-existing MRBR task interval has been reduced
N AND
N - The TLD source task has not been modified with an interval reduction and has a value larger
N than the MRBR interval
N THEN
N - The integration of the new task interval may follow the standard “next suitable planned
N maintenance check” rule provided that it does not exceed the associated TLD task interval value
N (CMR or AWL) or the previous revision’s MRBR value, whichever occurs first. Operators should
N consider that if an interval has been reduced, it is due to a new value based on in-service
N findings and ATR strongly recommends performing the task as the new interval as soon as
N reasonably possible.

N **NEW OR REVISED TASKS** (Time Limits changed)

- N In any case where:
N - The MPD task contains a TLD source (AWL or CMR)
N AND
N - The AWL or CMR is new or the interval has been reduced
N THEN
N - The task implementation rules are defined by the grace period given in the TLD.

10.2 - Structure fatigue program revision implementation

(Applicable on A/C which have already accomplished fatigue inspections)

Typical case 1	Threshold	Interval	Last perform	Next due	Actual next due
Current structure program (MRBR rev.1)	24000	6000	24000	30000	
Revised structure program (MRBR rev.2)	36000	<u>6000</u>	N/A	<u>36000</u>	36000, 42000, 48000...

Typical case 2	Threshold	Interval	Last perform	Next due	Actual next due
Current structure program (MRBR rev.1)	24000	18000	24000	<u>42000</u>	
Revised structure program (MRBR rev.2)	36000	<u>18000</u>	N/A	36000	42000, 60000

Typical case 3	Threshold	Interval	Last perform	Next due	Actual next due
Current structure program (MRBR rev.1)	24000	18000	24000	42000	
Revised structure program (MRBR rev.2)	36000	<u>3000</u>	N/A	<u>36000</u>	36000, 39000, 42000, 45000...

Remark: The same rules apply for different threshold and repeat interval values.

R 10.3 – Maintenance Procedure Advance Copies

- R If an MPD revision introduces new or revised tasks that require a new maintenance procedure, these can
R be found in the next update of ATRnavX. If you require an Advance Copy before the MP is available,

R please contact the Maintenance Documentation department to request the Advance Copy..

11. FILING INSTRUCTIONS

The filing instructions for each normal (or temporary) revision are provided in:

- the "purpose of normal (or temporary) revision" indicating the highlights of the revision.
- the "list of effective normal (or temporary) pages" giving the issue date of each individual sub-section (or each individual page in case of temporary revision).

Prior to incorporating a revision, the Operator shall ensure that the previous Revision has been incorporated and correctly endorsed in the MPD Record of Revisions.

After incorporating a revision, the Operator shall endorse the MPD Record of Revisions or Record of Temporary Revisions as applicable.

NOTE: All Temporary Revisions shall remain in the MPD until the next normal revision is issued. Each normal revision will absorb (or delete) all temporary revisions issued between 2 normal revisions.

12. TASK MOVEMENT CODES

A movement code (N = New task, R = Revised task, D = Deleted task) is printed in the margin opposite each new, revised or deleted task.

13. GLOSSARY

13.1 - Calibration/adjustment

The application of a specifically known and accurately measured input to ensure that an item will produce a specifically known output that is accurately measured or indicated.

13.2 - Check

Task performed to ensure that a system or component is still serviceable (check of bottle weight, check of firing circuit continuity, etc.) or that pressures or fluid levels are correct.

13.3 - Detailed visual inspection

Intensive visual check of a specified detail, assembly or installation for evidence of damage or irregularity. The inspection may require surface cleaning, elaborate access procedures including removal of components where necessary and the use of such inspection aids as a flashlight, mirrors, magnifying glass, etc...

13.4 - Functional test

A quantitative check to determine if one or more functions of a system/sub-system or component performs within specified limits. This task may call for the use of special test equipment.

13.5 - General visual inspection

A visual examination of an interior or exterior area, installation or assembly to detect obvious damage, failure or irregularity. This level of inspection is made from within touching distance unless otherwise specified. A mirror may be necessary to enhance visual access to all exposed surfaces in the inspection area. This level of inspection is made under normally available lighting conditions such as daylight, hangar lighting, flashlight or drop-light and may require removal or opening of access panels or doors. Stands, ladders or platforms may be required to gain proximity to the area being checked.

13.6 - Repeat interval

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Introduction

The maximum permitted period that can separate total completion of a task from its next accomplishment.

13.7 - Life limit

An item which must be removed from service and discarded before a specified time is achieved.

13.8 - Lubrication

Term covering all types of lubrication (grease gun, squirt can, spray, brush or hand application) for the purpose of maintaining the inherent design operating capabilities of an item.

13.9 - Maintenance task

An action or set of actions required to achieve a desired outcome which maintains an item (component, system/sub-system, structure) in or restores an item to serviceable condition.

This term includes inspection and determination of condition.

13.10 - Maintenance significant item

Item identified by the manufacturer, whose failure:

- Could affect safety (ground or flight), and/or,
- Is undetectable during operation, and/or,
- Could have significant operational economic impact, and/or,
- Could have significant non-operational economic impact.

13.11 - Operational test

A task to determine qualitatively that an item is fulfilling its intended purpose. This task may include the reading of the aircraft instruments but does not require the measurement of tolerances.

13.12 - Replacement

The action whereby an item is removed and another new or restored item is installed in its place.

13.13 - Restoration

Term covering all actions (on/off the aircraft, including overhaul) necessary to return the item to a specific standard.

13.14 - Sampling

The monitoring and/or withdrawal of selected devices from service to permit determination of their condition at predetermined progressive intervals.

13.15 - Special detailed inspection

An intensive check of a specific location requiring some special technique such as non-destructive test techniques, dye penetrant, high powered magnification, etc., and that may require disassembly procedures.

13.16 - Structural significant item

A structural detail, structural element or structural assembly which is judged significant by the manufacturers because of the reduction in aircraft residual strength or loss of structural function which are consequences of its failure.

SECTION 2 : GENERAL INTRODUCTION

Introduction

13.17 - Threshold

Limit deadline at which the task must be accomplished for the first time. (Subsequent accomplishment deadlines are obtained by adding the repeat interval and its multiples to the threshold).

13.18 - Walkaround inspection

A general visual inspection conducted from ground level to detect obvious discrepancies.

13.19 - Discard

The removal from service of an item at a specified life limit.

13.20 - Visual check

An observation to determine that an item is fulfilling its intended purpose. Does not require quantitative tolerances. This is a failure finding task.

14. ABBREVIATIONS

A/C:	Aircraft
AD:	Airworthiness Directive
ADJ:	Adjustment/alignment/calibration
AIR:	Aircraft Inspection Report (also known as "RIC")
ARC	Authorized Release Certificate (Ex.: EASA Form 1, FAA 8130)
ATP:	Acceptance Test Procedure
BLD:	Bleeding
BO:	Borescope (Inspection)
CDCCL:	Critical Design Configuration Control List
CFR:	Code for Removal (see Section 6 Intro)
CHK:	Check
CLN:	Cleaning
CMM:	Component Maintenance Manual
CPCP:	Corrosion Prevention and Control Program
DEL:	Code for deleted sections
DRN:	Draining
DVI:	Detailed Visual Inspection
EASA:	European Union Aviation Safety Agency
EC:	Eddy Current (Inspection)
ERU:	Engine Run Up
ETOPS	Extended-range Twin-engine Operation Performance Standards
EWIS:	Electrical Wiring Interconnection System

SECTION 2 : GENERAL INTRODUCTION

Introduction

EZAP:	Enhanced Zonal Analysis Procedure
FAA:	Federal Aviation Administration
FAL:	Final Assembly Line
FPI:	Fluorescent Penetrant Inspection
FUT:	Functional Test
GVI:	General Visual Inspection
HAFEX:	Halon-Alternative Fire Extinguisher
JIC:	Job Instruction Card
LKC:	Leak check
LLC:	Life Limited Component
LP:	Liquid Penetrant (Inspection)
LUB:	Lubrication
LUR:	Low Utilization Recommendation
MIPD:	Maintenance Illustrated Parts Data
MP:	Maintenance Procedure
NAA:	National Airworthiness Authorities
NTM:	Non-destructive Testing Manual
OPT:	Operational Test
OHM:	Overhaul Manual
PRO:	Protection
RAI:	Removal and Installation
RDG:	Reading
RON:	Restoration
SDI:	Special Detailed Inspection
SIL/SL:	Service (Information) Letter
N SPM:	Standard Practice Manual
SRV:	Servicing
TCH:	Type Certificate Holder
TST:	Test
TT:	Tap Test
UT:	Ultrasonic Test
XR:	X-RAY (Inspection)

R 15. MP REFERENCES

R Refer to SL 05-6005 for more details related to MP references.
D

SECTION 2 : GENERAL INTRODUCTION

Introduction

Due to format limitations, the display of MP references in the PDF has been condensed.
The prefix "ATR-" is hidden on the PDF, but the full MP reference is present in the Excel export files (operators who do not already have a subscription may contact Technical Publication Services – TECHPUB.SERVICES@atr-aircraft.com)

It should be noted that ATRnavX currently requires the full MP reference to be entered into the search box in order to retrieve the corresponding document.

**R 16. MANAGING SHORT-INTERVAL TASKS DURING HEAVY MAINTENANCE CHECKS OR
R PRESERVATION**

R Low-interval maintenance tasks, found in Section 12 "Line Checks List," are monitoring tasks for when
R the aircraft is operating in-service.

R When the aircraft enters into scheduled maintenance checks or is immobilized/stored, and lasting more
R than the given interval for a "Line Checks" task, the tasks can become due during the maintenance check
R or preservation period.

For the tasks in question, ATR considers that the aircraft is no longer in normal operating conditions and that there is no risk if these tasks are only performed at the end of the maintenance check, just prior to release into service.

How the "next due" dates are then calculated depends entirely upon the regulations and/or decisions of the local airworthiness authorities. The vast majority of local airworthiness authorities allow for certain calendar tasks to be signed off on the date that the aircraft is returned to service and that the "next due" dates can be calculated from this date. However, there are certainly some exceptions and some local authorities who do not allow it. In some cases, it may be entirely up to the discretion of the representative of the local authority.

In order to avoid conflicting or varying procedures, ATR recommends that operators clarify the rule with their local authorities and include the text into their approved maintenance plan.

N Please note that the tasks presented in this section are not related to weekly periodic inspections that
N are required by preservation programs.

SECTION 3 : CROSSREFERENCE

List of effective normal pages

Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
3-LEP	1	Feb 04/22			
3-TOC	1	May 01/19			
3-INTRO	2	Feb 04/22			
3-XMODIF/SB	6	Feb 04/22			
3-XSOURCE/MPD	161	Feb 04/22			
3-XMPD/SOURCE	92	Feb 04/22			

ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

Table of contents

SUBJECT	SECTION/SUB-SECTION
Introduction	3-INTRO
Crossreference MODIF/SB	3-XMODIF/SB
Crossreference SOURCE DOCUMENT/MPD	3-XSOURCE/MPD
Crossreference MPD/SOURCE DOCUMENT	3-XMPD/SOURCE

SECTION 3 : CROSSREFERENCE

Introduction

1. GENERAL

This section provides a cross-reference between:

- Manufacturers' modifications and service bulletins which are related to a maintenance task.
- MRB Report task reference and MPD task reference.
- MPD task reference and MRB Report task reference.

2. METHOD OF PRESENTATION

This section is divided into three sub-sections with their own page numbering:

Section 3-XMODIF/SB:

The first column lists:

- the Manufacturers' modifications (originated by ATR or vendors)
- aircraft or major components models (engine, propeller...)
- the structural repair schemes
- aircraft MSN

which are called up (at least one time) in a maintenance task effectivity.

All the other modifications not directly linked to a scheduled maintenance task are not considered in the MPD.

The second column gives the service bulletin correspondence (if retrofittable).

The description and remark columns (third and fourth) briefly describe each element used to define the task effectivity (modification, service bulletin, repair drawing...).

Section 3-XSOURCE/MPD:

This section indicates in which MPD task(s) each item of the source document requirement is accounted for.

Section 3-XMPD/SOURCE:

This section indicates which source document item(s) is covered by each MPD task.

R 3. SPECIAL EFFECTIVITIES

N PRE/POST MFC L23 AND MFC L52:

For additional reference, the following information is provided for task effectivities that are PRE or POST MFC L23 or L52:

	<u>MODIFICATION:</u>	<u>SB:</u>	<u>Description:</u>
PRE MFC L23:	3518	31-1011	MFC L21A (Service Letter ATR72-31-6002) Equivalent to PRE 4238
PRE MFC L52:	3368	31-1008	MFC L50A (Service Letter ATR72-31-6002) Equivalent to PRE 4237

SECTION 3 : CROSSREFERENCE

Introduction

	<u>MODIFICATION:</u>	<u>SB:</u>	<u>Description:</u>
POST MFC L23:	4238	31-1022	MFC L23A (Service Letter ATR72-31-6002)
POST MFC L52:	4237 OR 8178 OR 4599 OR 4571 OR 7400	31-1021 31-1026 31-1097	MFC L52 or MFC L53 or MFC S4 (Service Letter ATR72-31-6002) or MFC S6

N GPS KLN 90 OR GPS HT1000:

N The following configurations are possible:

- N 1. No GPS system installed (installation is optional)
- N 2. KLN 90 (Allied Signal – supplier code 22373) or HT1000 (Honeywell – supplier code 55939):
N 2 of 3 possible GPS systems that can be installed PRE 5948
- N 3. Trimble system – supplier code 65457: a stand-alone unit not connected to the aircraft avionics system,
N and the 3rd possible GPS system that can be installed PRE 5948
- N 4. Thales system – supplier code F9111: installed only for post 5948

4. COMMERCIAL DESIGNATIONS

ATR 72-212A “600 version” is the designation to identify ATR 72-212A aircraft models having received the New Avionics Suite (NAS) modification, also named “Glass Cockpit,” which represents the incorporation of ATR Significant Major Change 5948 and a batch of associated modifications.

ATR 72-212A “600 version” aircraft are not considered as new aircraft model or variant.

“ATR 72-600” is the commercial designation of the ATR 72-212A aircraft model fitted with NAS modifications.

Tasks with the effectivity of “POST ATR72-212A” apply to both the commercial designations of “72-500” and “72-600” if there is no mention of Mod 5948.

SECTION 3 : CROSSREFERENCE

MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
0039	34-1063	FWD ANTENNA	
0127		SECOND ADF KING PROV	
10032		50AH NICAD BATTERY	
10036	35-1022	CLEAR VISION	
N 10082	29-1020	CORROSION INHIB AV15	
N 18018	61-1038	REM. PROPELLER BRAKE PRE-NAS	
1861		A/C WITH FWD CARGO DOOR	ATR72-102/-202/-212/212A
2007	56-1001	OUTER WINDOWS PANE AND SEAL	INCL. IN MOD. 2901
2183		RIB 13 PIANO AREA REINFORCT.	INCL. IN MOD. 2901/2902
2456		VHF2 INST. ON UPPER FUSELAGE	
2595	25-1039	CONTAINER VERSION	
2601	53-1008 53-1044	WING/FUSELAGE FAIRINGS	INCL. IN MOD. 2901/2902
2838	23-1057	ACARS SYSTEM PROVISION	a/c equipped with ACARS
2901		CONSO	
2902		CONSO	
3187		SECOND COLLINS ADF PROV	
3250	52-1043	CARGO DOOR LATCH FITTINGS	INCL. IN MOD. 3901
3279	56-1003	WINDSHIELD/CABIN WINDOW REPLCT	
3282	32-1007	MODIFY NLG TO REDUCE GAPS	INCL. IN MOD. 3901
3347	32-1010	IMPROVE PROTECTIVE TREATMENT	MHB 631-32-075
3351	32-1009	MLG AXLE/JACKING DOME PROT.	
3352	32-1011	MLG IMPROVE BALL BEARING INST.	M.D 631-32-085
3715		"NEW LOOK" CABIN INTERIOR	

SECTION 3 : CROSSREFERENCE

MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
3752	23-1019	TIME SYNCHRONIZATION IN C.V.R	
3793		INSTALL ONE EGPWS MKVII	
3904		IMPROV. BELLY FAIRING ACCESS	
3964	32-1061	MLG CLOSE UP SWING LVR OPENING	INCL. IN MOD. 3901
4030		COUNTERBALA. ARM REINFORCEMENT	
4044	32-1031	UNIVERSAL JOINT PIN	MD 631-32-113
4176	32-1032	MLG LEG IMPROVE GREASING	MD 631-32-115
4211	35-1008 35-1024	OXYGEN EXTERNAL REFILLING	
4233	31-1025	SOLID STATE FLT DATA RECORDER	EQUIV. TO MOD 5046
4379	32-1062	MLG- LVR/JOINT HINGE PIN IMPR.	M.D 631-32-118
4386	52-1047	COUNTERBAL. ARM REINFORCEMENT	
4403	34-1049	INSTALL SUNDSTRAND MKVII EGPWS	
4440		CARBON EPOXY VERTICAL FIN	PERFORMED AT FAL
4441		CARBON EPOXY HORIZ. STABILIZER	PERFORMED AT FAL
4498		FWD ANTENNA	
4511	26-1012 26-1023 26-1029	TO CONTAINER TRANSPORTATION	
4559	52-1042 52-1062 52-1066	PAX DOOR STEEL TORQUE TUBE	REPLACES MOD. 2917
4686	28-1022	ADD LOW LEVEL DETECTION SYSTEM	
4786		REM WATER TANK & SINK	
4804		100% OXYGEN INSTALLATION	
4892	54-1012	MODIFY AIR COOLED OIL COOLER	

SECTION 3 : CROSSREFERENCE

MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
4936		NEW HORIZ/VERT STABILIZERS	
D 5017	23-1037	ADD EMER CALL	
5046	31-1039	REPLACE DFDR	
5049		INTERMEDIATE FRAME FLOOR BEAM	
5140		INSTALL OXYGEN DISTRIBUTION	
5192	52-1058	REPL.CARGO DOOR HINGE FASTEN.	
5204	53-1079	ENTRY DOOR SURROUND FIT. REPLA	
5205	34-1064	ACQUIRE ALTITUDE BY ARINC 429	
5257	54-1013	MODIFY AIR COOLER DUCT	
5356	28-1019	FUEL SYSTEM MODIFICATION	TO MATCH AMERICAN REGUL.
5434	25-1085 25-1106	REINFORCED COCKPIT DOOR	
5555	08-1007	MZFW/MTOW INCREASED BY 300KG	
5572	27-1059	REPLACE PITCH UNCPLG TAPER PIN	
5582	32-1050	NLG LEG ASSY AND DRAG BRACE	
5657	32-1063	NLG SHOCK ABSORBER IMPROVEMENT	MD 631-32-185
5731	00-1004	RTO 100% POWER	
5786		REPLACE ELT BY 01N65900	AND INS. STAND-ALONE ELT
5908	73-1007	INSTALL BOOST FUNCTION	
5928		FRONT PAX DOOR	
5948		INSTALL NEW AVIONICS SUITE	ATR72-212A "600 VERSION"
5959		ACARS FOR NEW AVIONICS SUITE	
5963	34-1152	FWD ANTENNA	
D 5971	23-1131	INHIBIT. OF CVR ERASE FUNCTION	

SECTION 3 : CROSSREFERENCE

MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
5994	25-1110 25-1111	REPLACE ELT BY 01N65900	
6033	29-1016	WATER REPELLENT ON HYDRO PIPES	
6063		ATR 72 VIP CONFIGURATION	
6076	30-1046	DE ICING NEW PRSOV VALVE	
6219	08-1008	MZFW/MTOW INCREASE BY 200KG	MOD 5555 ALREADY EMBOD.
6366	36-1020	LP CHECK VALVE	
6387	25-1114	CLASS B RE-ENGAGEABLE SYSTEM	
6419		FR24&FR 28 UPPER SEGMENT CHANGE	
7009	24-1028	REPLACE TRU	
7079	73-1009	SUPER-BOOST FUNCTION	
7115	29-1016 29-1018 29-1020	WATER REPELLENT ON HYDRO PIPES	ZONE 241
7255		GLAM CABIN CONFIGURATION	
7373		CAP/FO SEAT TRACK IMPROVEMENT	
7374		CAP/FO SEAT TRACK IMPROVEMENT	
7378		INSTALL CONTAINERS	
7469	25-1162	INSTALL CONTAINERS	
7578	23-1109	INSTALL DL/ACARS + VHF3	
7585	34-1154	GO-AROUND	
7600		REPLACE AMBIENT PRESS SENSOR	
7608		REMOVE ACARS EQUIPMENT	
7668		LOW MAINTENANCE BATTERY	P/N 416487 & 416488
7696		NEW AIR MGT SYSTEM 72	

SECTION 3 : CROSSREFERENCE

MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
7836	25-1185	REPLACE PILOT/COPILOT SEATS	EQUIV. TO MOD 8435
7895	25-1197	UPGRADE PILOT/COPILOT SEATS	
7928	28-1032	FLAME ARRESTOR	
8148	28-1013	ADD LOW LEVEL DETECTION SYSTEM	
D 8214	23-1036	ADD EMER CALL	
D 8215	23-1034	EMERGENCY CALL SYSTEM	
8234	53-1078	FR26-FLOOR BEAM SPLICE REPLAC.	
8248	35-1009	INS OXYGEN REFILL CONNECTOR	
8259	34-1059	2 COLLINS MODE S ATC & 1 TCAS	
8357	26-1019	INHIBITION TO INSTAL VIDEO	
8435	28-1023	ADD SECOND LOW LEVEL DETECTION	EQUIV. TO MOD 8148
8460	35-1014	100% OXYGEN INSTALLATION	
8474	34-1104	REPLACEMENT OF MKVII BY MKII	
8819	73-1011	REMOVE BOOST FUNCTION	
8852	35-1022	REMOVE 100% O2 / INSTALL 25%	
A/C TCAS EQUIPPED		TRAFFIC COLLISION AVOID.SYSTEM	
AHA1653		MEGGITT/DUNLOP BRAKES	
AHA1653-10		MEGGITT/DUNLOP BRAKES	
AHA1653-9		MEGGITT/DUNLOP BRAKES	
ALL HALON		HALON EXTINGUISHER (NON HAFEX)	
ALL P/N			
ATC MODE C		ATC MODE C	
ATC MODE S		ATC MODE S	

SECTION 3 : CROSSREFERENCE

	MODIFICATION / REPAIR DWG/MSN	SERVICE BULLETIN CORRESPONDANCE	DESCRIPTION	REMARK
D	ATR72-212A			COMMERCIAL ATR 72-500
	DUAL ATC MODE S			
	EXCEPT P/N 863521-()		NOT APPLICABLE TO PN 863521-()	
	EXCEPT P2-07-0001-()		EXCEPT P2 SERIES FLASHLIGHTS	
D	GPS HT1000		GPS HT1000	
D	GPS KLN 90		GPS KLN90	
	IF CNTR INSTALLED		IF CONTAINERS INSTALLED	IF CONTAINERS INSTALLED
	IF H2O INSTALLED		IF H2O EXTINGUISHER INSTALLED	
	IF INSTALLED			
	MSN 598		MSN 598	
	NO VIDEO INSPECTION		WITHOUT VIDEO INSPECTION	
	P/N 8260-121		STARTER/GENERATOR	
	P/N 8260-123		STARTER/GENERATOR	
	P/N 8260-124		START/GENERATOR EXTENDED LIFE	
	P/N 863521-()		APPLICABLE TO P/N 863521-()	
	P/N P3APP003010()		HAFEX EXTINGUISHER	
	P/NS P2-07-0001-()		P2 SERIES FLASHLIGHT	
	SEE NOTE			
	STAND ALONE ELT		A/C HAVING STAND ALONE ELT	"PORTABLE" ELT
	TCAS INSTALLED			
	VIDEO INSPECTION		VIDEO INSPECTION METHOD	
			END	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
N	AD : 2020-0249	273600-OPT-10080-1	I: 500 FH	MP: A-27-36-XX-02ZZZ-320Z-A	ALL
D	AD : 91-238-009(B)	221300-OPT-10010-1	I: C	JIC: 221300-OPT-10010	ALL
R	AD : FAA 74-08-09	254500-OPT-10000-1	I: 1000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	ALL
R	AWL : 521101-1	521101-DVI-10000-1	T: 36000 FC	MP: A-25-45-XX-00ZZZ-281Z-A	ALL
			I: 12000 FC		
			S: 20%		
			Tc:63700 FC		
R	AWL : 521103-1	521103-DVI-10000-1	T: 24000 FC	MP: A-52-11-XX-03ZZZ-281Z-A	PRE 7255
			I: 4500 FC		
			S: 20%		
			Tc:26800 FC		
R	AWL : 521103-3	521103-DVI-10000-2	T: 23000 FC	MP: A-52-11-XX-03ZZZ-281Z-A	POST 7255
			I: 3000 FC		
			S: 20%		
			Tc:23400 FC		
R	AWL : 521203-1	521203-DVI-10000-1	T: 24000 FC	MP: A-52-12-XX-01ZZZ-281Z-A	POST 5928
			I: 12000 FC	MP: A-52-31-XX-05ZZZ-281Z-A	
			S: 20%		
			Tc:35400 FC		
R	AWL : 522101-1	522101-DVI-10000-1	T: 36000 FC	MP: A-52-21-XX-00ZZZ-281Z-A	ALL
			I: 12000 FC		
			S: 20%		
			Tc:63700 FC		
R	AWL : 522201-1	522201-DVI-10000-1	T: 36000 FC	MP: A-52-22-XX-00ZZZ-281Z-A	ALL
			I: 12000 FC		
			S: 20%		
			Tc:63700 FC		



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 523101-1	523101-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-00ZZZ-281Z-A	PRE 5928
R	AWL : 523103-1	523103-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-02ZZZ-281Z-A	PRE 5928
	AWL : 523104-1	523104-SDI-10000-1	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	PRE 5192 PRE 5928
		523104-SDI-10000-3	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	POST 5192 PRE 5928
R	AWL : 524201-1	524201-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-42-XX-01ZZZ-281Z-A	ALL
R	AWL : 524203-1	524203-DVI-10000-1	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-42-XX-03ZZZ-281Z-A	PRE 7255
R	AWL : 524203-3	524203-DVI-10000-2	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-42-XX-03ZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 531107-1	531107-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-00ZZZ-281Z-A	ALL
R	AWL : 531114-1	531114-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-02ZZZ-281Z-A	ALL
R	AWL : 531115-1	531115-DVI-10000-1	T: 18000 FC I: 6000 FC S: 20% Tc:21100 FC	MP: A-53-11-XX-08ZZZ-281Z-A	ALL
R	AWL : 531118-1	531118-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:40500 FC	MP: A-53-11-XX-05ZZZ-281Z-A	ALL
	AWL : 531126-1	531126-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:58600 FC	NTM: 53-11-26	ALL
	AWL : 531127-1	531127-SDI-10010-1	T: 24000 FC I: 12000 FC S: 20% Tc:29000 FC	NTM: 53-11-27	ALL
	AWL : 531129-1	531129-SDI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:62700 FC	NTM: 53-11-29	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 531130-1	531130-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46900 FC	NTM: 53-11-30	ALL
	AWL : 531131-1	531131-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38000 FC	NTM: 53-11-31	ALL
	AWL : 531132-1	531132-SDI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:43000 FC	NTM: 53-11-32	ALL
R	AWL : 531133-1	531133-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-11-XX-01ZZZ-281Z-A	PRE 5555
		531133-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-11-XX-01ZZZ-281Z-A	POST 5555
R	AWL : 531134-1	531134-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-11-XX-03ZZZ-281Z-A	ALL
	AWL : 533101-1	533101-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-01	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 533104-1	533104-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-04	ALL
R	AWL : 533111-1	533111-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	PRE 6063
R	AWL : 533111-6	533111-DVI-10040-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	POST 6063
R	AWL : 533118-1	533118-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-31-XX-07ZZZ-281Z-A	POST 5928
R	AWL : 533119-1	533119-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-31-XX-0AZZZ-281Z-A	POST 5928
	AWL : 533120-1	533120-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46100 FC	NTM: 53-31-20	POST 5928
	AWL : 533121-1	533121-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-21	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 533124-1	533124-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-31-24	ALL
R	AWL : 533127-1	533127-DVI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-31-XX-04ZZZ-281Z-A	ALL
R	AWL : 533701-3	533701-DVI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-01ZZZ-281Z-A	POST 3250 PRE 5928
R	AWL : 533703-1	533703-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-00ZZZ-281Z-A MP: A-53-37-XX-03ZZZ-281Z-A	POST 5928
	AWL : 535101-1	535101-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-01	ALL
	AWL : 535102-1	535102-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-02	ALL
	AWL : 535103-1	535103-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-03	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535113-1	535113-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0UZZZ-281Z-A	ALL
R	AWL : 535114-1	535114-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0BZZZ-281Z-A	ALL
R	AWL : 535115-1	535115-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-08ZZZ-281Z-A	ALL
R	AWL : 535116-2	535116-DVI-10000-2	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0EZZZ-281Z-A	ALL
R	AWL : 535117-1	535117-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	PRE 6063
		535117-DVI-10001-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	PRE 6063 PRE 7255
		535117-DVI-10001-4	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535117-4	535117-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
		535117-DVI-10001-3	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
R	AWL : 535119-3	535119-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:63600 FC	MP: A-53-51-XX-0CZZZ-281Z-A	PRE 5555 PRE 7255 PRE 7378 PRE 7469
		535119-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 5555 PRE 7255 PRE 7378 PRE 7469
R	AWL : 535119-5	535119-DVI-10000-4	T: 36000 FC I: 6000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7255
R	AWL : 535119-6	535119-DVI-10000-5	T: 36000 FC I: 4500 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7378 OR POST 7469
R	AWL : 535121-3	535121-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535121-4	535121-DVI-10000-3	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7255
R	AWL : 535121-5	535121-DVI-10000-4	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7378 OR POST 7469
R	AWL : 535122-1	535122-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	MP: A-53-51-XX-0HZZZ-281Z-A	ALL
	AWL : 535123-1	535123-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	NTM: 53-51-23	ALL
	AWL : 535124-1	535124-SDI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:31800 FC	NTM: 53-51-24	ALL
R	AWL : 535129-3	535129-SDI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	NTM: 53-51-29	PRE 7378 PRE 7469
	AWL : 535129-4	535129-SDI-10000-3	T: 36000 FC I: 9000 FC S: 20% Tc:40880 FC	NTM: 53-51-29	POST 7378 OR POST 7469

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
AWL : 535130-1	535130-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	PRE 7378 PRE 7469
AWL : 535130-3	535130-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	POST 7378 OR POST 7469
AWL : 535131-3	535131-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-31	PRE 7378 PRE 7469
AWL : 535131-4	535131-SDI-10000-3	T: 36000 FC I: 15000 FC S: 20% Tc:69760 FC	NTM: 53-51-31	POST 7378 OR POST 7469
AWL : 535136-2	535136-SDI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:41700 FC	NTM: 53-51-36	PRE 5555 PRE 7378 PRE 7469
	535136-SDI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:38800 FC	NTM: 53-51-36	POST 5555 PRE 7378 PRE 7469
AWL : 535136-3	535136-SDI-10000-4	T: 30000 FC I: 9000 FC S: 20% Tc:30310 FC	NTM: 53-51-36	POST 7378 OR POST 7469

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535137-3	535137-DVI-10000-2	T: 24000 FC I: 12000 FC S: 20% Tc:27500 FC	MP: A-53-51-XX-0LZZZ-281Z-A	POST 3715
	AWL : 535138-1	535138-SDI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:33000 FC	NTM: 53-51-38	PRE 7255
	AWL : 535138-3	535138-SDI-10000-2	T: 23000 FC I: 12000 FC S: 20% Tc:23800 FC	NTM: 53-51-38	POST 7255
R	AWL : 535140-1	535140-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-51-XX-0PZZZ-281Z-A	PRE 5555 PRE 7255
		535140-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 PRE 7255
R	AWL : 535140-3	535140-DVI-10000-3	T: 30000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 POST 7255
R	AWL : 535141-3	535141-DVI-10000-2	T: 24000 FC I: 18000 FC S: 20% Tc:65800 FC	MP: A-53-51-XX-04ZZZ-281Z-A	POST 3715 PRE 5555
CONTINUED					

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535141-3	535141-DVI-10000-3	T: 24000 FC I: 18000 FC S: 20% Tc:61200 FC	***CONTINUE*** MP: A-53-51-XX-04ZZZ-281Z-A	POST 5555
R	AWL : 535142-2	535142-DVI-10000-2	T: 36000 FC I: 24000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-07ZZZ-281Z-A	POST 3715
R	AWL : 535144-2	535144-DVI-10000-2	T: 24000 FC I: 6000 FC S: 20% Tc:24500 FC	MP: A-53-51-XX-0VZZZ-281Z-A	POST 3715
R	AWL : 535146-1	535146-DVI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-51-XX-06ZZZ-281Z-A	ALL
	AWL : 535601-2	535700-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-56-01	POST 3715
R	AWL : 535602-2	535700-DVI-10000-2	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 535603-2	535106-SDI-10000-5	T: 24000 FC I: 12000 FC S: 20% Tc:34800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 7255
R	AWL : 535603-3	535106-SDI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:43800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	PRE 5555 PRE 7255 PRE 7378 PRE 7469
		535106-SDI-10000-4	T: 36000 FC I: 12000 FC S: 20% Tc:37800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 5555 PRE 7255 PRE 7378 PRE 7469
R	AWL : 535603-4	535106-SDI-10000-6	T: 30000 FC I: 12000 FC S: 20% Tc:33090 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 7378 OR POST 7469
	AWL : 536101-1	536101-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-01	ALL
	AWL : 536102-1	536102-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-02	ALL
	AWL : 536103-1	536103-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-03	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 536113-1	536113-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-61-13	PRE 7255
	AWL : 536113-5	536113-SDI-10000-2	T: 27000 FC I: 8000 FC S: 20% Tc:27500 FC	NTM: 53-61-13	POST 7255
R	AWL : 536114-1	536114-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-06ZZZ-281Z-A	PRE 7255
R	AWL : 536114-2	536114-DVI-10000-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-06ZZZ-281Z-A	POST 7255
R	AWL : 536115-1	536115-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-04ZZZ-281Z-A	PRE 7255
R	AWL : 536115-2	536115-DVI-10000-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-04ZZZ-281Z-A	POST 7255
R	AWL : 536119-2	536119-DVI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 3715 PRE 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 536119-5	536119-DVI-10000-3	T: 36000 FC I: 15000 FC S: 20% Tc:43600 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 7255
	AWL : 536120-1	536120-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	NTM: 53-61-20	POST 1861 PRE 7255
	AWL : 536120-2	536120-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	NTM: 53-61-20	POST 1861 PRE 7255
		536120-SDI-10000-3	T: 36000 FC I: 18000 FC S: 20% Tc:47100 FC	NTM: 53-61-20	POST 1861 POST 7255
	AWL : 536121-2	536121-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-61-XX-00ZZZ-281Z-A	PRE 7255
		536121-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-61-XX-00ZZZ-281Z-A	POST 7255
	R	AWL : 536123-1	536123-DVI-10000-1	MP: A-53-61-XX-08ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 536701-1	536701-DVI-10000-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-00ZZZ-281Z-A	PRE 7255
R	AWL : 536701-3	536701-DVI-10000-2	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-00ZZZ-281Z-A	POST 7255
R	AWL : 536702-1	536702-DVI-10000-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	PRE 7255
R	AWL : 536702-3	536702-DVI-10000-2	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-05ZZZ-281Z-A	POST 7255
R	AWL : 538112-1	538112-DVI-10000-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-81-XX-01ZZZ-281Z-A	ALL
	AWL : 538113-1	538113-SDI-10000-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	NTM: 53-81-13	ALL
	AWL : 538114-1	538114-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-14	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 538115-1	538115-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-00ZZZ-281Z-A	ALL
	AWL : 538116-1	538116-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-16	ALL
R	AWL : 538117-1	538117-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-03ZZZ-281Z-A NTM: BO INSPECTION	ALL
R	AWL : 538120-1	538120-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-81-XX-02ZZZ-281Z-A	PRE 5555
		538120-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-81-XX-02ZZZ-281Z-A	POST 5555
R	AWL : 541002-1	541002-DVI-10010-1	T: 2700 FC I: 2700 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	PRE 5555 PRE 5731
R	AWL : 541002-2	541002-DVI-10010-2	T: 1860 FC I: 1860 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	POST 5555 OR POST 5731
R	AWL : 541003-1	541003-RAI-10000-1	T: 9200 FC I: 9200 FC	MP: A-71-23-60-00ZZZ-281Z-A	PRE 5731

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 541003-2	541003-RAI-10000-2	T: 8000 FC I: 8000 FC	MP: A-71-23-60-00ZZZ-281Z-A	POST 5731
R	AWL : 541171-1	541171-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-54-12-60-02ZZZ-281Z-A	ALL
	AWL : 541172-3	541172-SDI-10000-2	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 541172	ALL
	AWL : 541173-1	541173-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 541173	ALL
R	AWL : 541174-1	541174-DVI-10000-1	T: 36000 FC I: 18000 FC	MP: A-54-11-60-01ZZZ-281Z-A	PRE 5731
R	AWL : 541174-3	541174-DVI-10000-3	T: 36000 FC I: 16000 FC	MP: A-54-11-60-01ZZZ-281Z-A	POST 5731
	AWL : 542170-1	542170-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 54-21-70	ALL
R	AWL : 542171-3	542171-DVI-10000-2	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	PRE 6219 PRE 5731

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 542171-4	542171-DVI-10000-3	T: 36000 FC I: 2950 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	POST 6219 PRE 5731
R	AWL : 542171-5	542171-DVI-10000-4	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	POST 5731
R	AWL : 542173-3	542173-DVI-10000-2	T: 36000 FL I: 3000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R	AWL : 542175-4	542175-DVI-10000-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
	AWL : 542176-1	542176-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	PRE 5731
	AWL : 542176-3	542176-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	POST 5731
R	AWL : 542177-1	542177-DVI-10000-1	T: 36000 FL I: 18000 FL	MP: A-54-21-60-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 543170-3	543170-SDI-10000-3	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 54-31-70	PRE 5731
	AWL : 543170-4	543170-SDI-10000-4	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	NTM: 54-31-70	POST 5731
R	AWL : 551401-1	551001-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-16-XX-00ZZZ-281Z-A	PRE 7255
R	AWL : 551401-3	551001-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-16-XX-00ZZZ-281Z-A	POST 7255
R	AWL : 552601-1	552601-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-26-XX-00ZZZ-281Z-A	PRE 7255
R	AWL : 552601-3	552601-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-26-XX-00ZZZ-281Z-A	POST 7255
	AWL : 571201-1	571201-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-01	PRE 5555

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
AWL : 571201-3	571201-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-01	POST 5555 PRE 7255
AWL : 571201-4	571201-SDI-10000-3	T: 36000 FL I: 3000 FL S: 20% Tc:58800 FL	NTM: 57-12-01	POST 5555 POST 7255
AWL : 571203-1	571203-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-03	PRE 5555
AWL : 571203-3	571203-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:67800 FL	NTM: 57-12-03	POST 5555 PRE 7378 PRE 7469
AWL : 571203-4	571203-SDI-10000-3	T: 36000 FL I: 4000 FL S: 20% Tc:49300 FL	NTM: 57-12-03	POST 5555 POST 7378 OR POST 5555 POST 7469
AWL : 571204-1	571204-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-04	ALL
AWL : 571205-1	571205-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20%	NTM: 57-12-05	PRE 5555
CONTINUED				

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
AWL : 571205-1		Tc:70000 FL	***CONTINUE***	
AWL : 571205-3	571205-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-05	POST 5555
AWL : 571206-1	571206-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	PRE 5555
AWL : 571206-3	571206-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	POST 5555
AWL : 571208-1	571208-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	PRE 5555
AWL : 571208-2	571208-SDI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	POST 5555
AWL : 571209-1	571209-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	PRE 5555

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
AWL : 571209-3	571209-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 PRE 7255
AWL : 571209-4	571209-SDI-10000-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 POST 7255
AWL : 571210-1	571210-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	PRE 7378 PRE 7469
AWL : 571210-3	571210-SDI-10000-2	T: 36000 FL I: 7000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	POST 7378 OR POST 7469
AWL : 571211-1	571211-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	PRE 5555
AWL : 571211-3	571211-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 PRE 7255
AWL : 571211-4	571211-SDI-10000-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 POST 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 571212-1	571212-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	PRE 5555
	AWL : 571212-2	571212-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	POST 5555
	AWL : 571401-1	571401-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	PRE 5555
		571401-SDI-10000-2	T: 36000 FL I: 18000 FL S: 20% Tc:68000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	POST 5555
	AWL : 571402-1	571402-SDI-10000-1	T: 36000 FL I: 3000 FL S: 20% Tc:51200 FL	NTM: 57-14-02	PRE 5555
		571402-SDI-10000-2	T: 36000 FL I: 3000 FL S: 20% Tc:41800 FL	NTM: 57-14-02	POST 5555
	AWL : 571403-1	571403-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-14-03	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 571404-1	571404-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	PRE 5555
R	AWL : 571404-2	571404-SDI-10000-2	T: 36000 FL I: 15000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	POST 5555
	AWL : 571407-1	571407-SDI-10000-1	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 57-14-07	PRE 5555
	AWL : 571407-2	571407-SDI-10000-2	T: 36000 FC I: 2700 FC S: 20% Tc:70000 FC	NTM: 57-14-07	POST 5555
	AWL : 571408-2	571408-SDI-10000-2	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-14-08	POST 2183 PRE 5555
	AWL : 571408-3	571408-SDI-10000-3	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-14-08	POST 5555
R	AWL : 571512-1	571512-DVI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	PRE 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 571512-3	571512-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	POST 7255
R	AWL : 571513-1	571513-DVI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469
R	AWL : 571513-3	571513-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7255
R	AWL : 571513-4	571513-DVI-10000-3	T: 36000 FL I: 11000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7378 OR POST 7469
R	AWL : 571519-1	571519-DVI-10000-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	PRE 5555
R	AWL : 571519-3	571519-DVI-10000-2	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	POST 5555
	AWL : 571521-1	571521-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	PRE 5555

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	AWL : 571521-3	571521-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	POST 5555
	AWL : 571522-1	571522-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:46600 FL	NTM: 57-15-22	PRE 5555
	AWL : 571522-2	571522-SDI-10000-2	T: 36000 FL I: 15000 FL S: 20% Tc:38000 FL	NTM: 57-15-22	POST 5555
	AWL : 572401-1	ZL-500-GVI-10000-1 ZL-600-GVI-10000-1	I: WY I: WY		ALL ALL
R	AWL : 572401-2	572401-DVI-10000-1	I: 8 YE OR I: 2 C	MP: A-57-24-20-00ZZZ-281Z-A	ALL
R	AWL : 572402-1	ZL-520-GVI-10000-1 ZL-620-GVI-10000-1	I: 3200 FH I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	ALL ALL
R	AWL : 572402-2	572402-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL
R	AWL : 572403-1	ZL-520-GVI-10000-1 ZL-620-GVI-10000-1	I: 3200 FH I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	ALL ALL
R	AWL : 572403-2	572403-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : 572405-1	572405-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-22-10-00ZZZ-281Z-A	ALL
R	AWL : 572406-1	572406-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-22-20-01ZZZ-281Z-A	ALL
R	AWL : 572407-1	572407-DVI-10000-1	I: 8 YE OR I: 2 C	MP: A-57-22-20-01ZZZ-281Z-A	ALL
R	AWL : 572408-1	572408-SDI-10000-1	I: 8 YE OR I: 2 C	NTM: 57-24-08	ALL
R	AWL : 572508-1	572508-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	PRE 5555
R	AWL : 572508-3	572508-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	POST 5555
	AWL : 572509-1	572509-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	PRE 5555
	AWL : 572509-3	572509-SDI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	POST 5555

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	AWL : LLC	321100-RAI-10000-1	I: NOTE	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	ALL
		322100-RAI-10000-1	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	ALL
R	CDCCL	281000-DVI-10000-1	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	VIDEO INSPECTION
		281000-DVI-10000-2	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	NO VIDEO INSPECTION
		281271-DVI-10000-1	I: 2 YE	MP: A-28-12-70-02ZZZ-281Z-A	POST 7928
		282300-OPT-10000-2	I: 2 C	MP: A-28-23-XX-02ZZZ-320Z-A	ALL
		284272-FUT-10000-1	I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A	PRE 4686 PRE 8148 PRE 8435 PRE 5555
		571401-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	POST 5555
		571401-SDI-10000-2	T: 36000 FL I: 18000 FL S: 20% Tc:68000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	PRE 5555
		571402-SDI-10000-1	T: 36000 FL I: 3000 FL S: 20% Tc:51200 FL	NTM: 57-14-02	POST 5555
		571402-SDI-10000-2	T: 36000 FL	NTM: 57-14-02 ***CONTINUED***	



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CDCCL			***CONTINUE***	
		I: 3000 FL S: 20% Tc:41800 FL		
	571404-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	PRE 5555
	571404-SDI-10000-2	T: 36000 FL I: 15000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	POST 5555
	571406-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	571407-SDI-10000-1	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 57-14-07	PRE 5555
	571407-SDI-10000-2	T: 36000 FC I: 2700 FC S: 20% Tc:70000 FC	NTM: 57-14-07	POST 5555
	ZL-521-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	ZL-521-GVI-10010-1	I: 12 YE	MP: A-57-14-10-00ZZZ-520Z-A	NO VIDEO INSPECTION
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CDCCL			***CONTINUE***	
	ZL-521-GVI-10010-2	I: 12 YE	MP: A-57-14-10-00ZZZ-720Z-A NTM: 571100	VIDEO INSPECTION
	ZL-521-GVI-10020-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-523-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	ZL-523-GVI-10010-1	I: 12 YE	MP: A-57-24-10-01ZZZ-520Z-A MP: A-57-24-10-01ZZZ-720Z-A	NO VIDEO INSPECTION
	ZL-523-GVI-10010-2	I: 12 YE	NTM: 572100	VIDEO INSPECTION
	ZL-523-GVI-10020-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-524-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	ZL-623-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CDCCL			***CONTINUE***	
		ZL-624-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
N	CFR	215151-RAI-10000-1	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	PRE 3904 PRE 7696
		215151-RAI-10000-2	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 3904 PRE 7696
		215151-RAI-10010-1	I: C	CMM: 215486 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 7696
		237131-RAI-10010-1	I: NR/VR	CMM: 1. 237001 CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A	ALL
		242261-RAI-10000-1	I: 4000 FH	CMM: 242261 MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A	ALL
		243185-RAI-10010-1	I: 400 FH	CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	PRE 7668
		243185-RAI-10010-2	I: 1000 FH	MM: 243099 (SAFT)	POST 7668
				CONTINUED	



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SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	243185-RAI-10015-1	I: 2500 FH	MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A MM: 243099 (SAFT)	PRE 10032 POST 7668
	243185-RAI-10015-2	I: 2000 FH OR I: YE	MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A MM: 243099 (SAFT)	PRE 10032 POST 10032
	243185-RAI-10020-1	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	PRE 7668
	243185-RAI-10025-1	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	POST 7668
	243261-RAI-10000-1	I: 2400 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-121 P/N 8260-123
	243261-RAI-10000-2	I: 3600 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-124
	243261-RAI-11000-1	I: 1200 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-121 P/N 8260-123
	243261-RAI-11000-2	I: 1200 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A	P/N 8260-124
			CONTINUED	



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SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	256200-RAI-10000-1	I: NR/VR	MP: A-24-32-60-00ZZZ-720Z-A MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A	IF INSTALLED
	256521-RAI-10000-1	I: NR/VR	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002	ALL
	256521-RAI-10005-1	I: NR OR I: NOTE	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A	ALL
	256521-RAI-10010-1	I: NR/VR	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
	256521-RAI-10015-1	I: NR OR I: NOTE	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
	261521-RAI-10010-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
	261521-RAI-10020-1	I: 4000 FH	CMM: 1. 261504	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	261521-RAI-10025-1	I: 4000 FH OR I: 2 YE	CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 7378 OR POST 7469
	261521-RAI-10030-1	I: 4000 FH	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
	261521-RAI-10040-2	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 4511 OR POST 6063
	261521-RAI-10070-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	ALL
	262171-RAI-10010-1	I: NR OR I: YE	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	ALL
			CONTINUED	



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SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	262171-RAI-10020-1	I: NR OR I: 5 YE	SIL: KIDDE: 96-2 CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	ALL
	262400-RAI-10000-1	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	IF H2O INSTALLED
	262400-RAI-10010-1	I: NR OR I: 5 YE	SIL: 2011-01 (KIDDE) CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	IF H2O INSTALLED
	262400-RAI-10040-1	I: 2 YE	SIL: 2011-01 (KIDDE) CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	ALL
	262400-RAI-12010-1	I: NR OR I: 12 YE	SIL: 2000-3 (KIDDE) CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	ALL HALON EXCEPT P/N 863521-()
	262521-RAI-11000-1	I: NR OR I: 5 YE	SIL: 2000-3 (KIDDE) CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A	ALL
			CONTINUED	



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SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	313131-RAI-10010-1	I: NR/VR	MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F CMM: 1. 313002 CMM: 2. 313003 CMM: 3. 313001 CMM: 4. 313032	ALL
	321100-RAI-10000-1	I: NOTE	MP: A-31-31-30-A0ZZZ-520Z-A MP: A-31-31-30-A0ZZZ-720Z-A MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	ALL
	321100-RAI-12000-1	I: 9 YE OR I: 15000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	PRE 3351 OR PRE 3964 OR PRE 4044 OR PRE 4176 OR PRE 4379
	321100-RAI-12000-2	I: 9 YE OR I: 20000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	POST 3351 POST 3964 POST 4044 POST 4176 POST 4379
			CONTINUED	

SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	321100-RAI-12010-1	I: 9 YE OR I: 15000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	PRE 3352
	321100-RAI-12010-2	I: 9 YE OR I: 20000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	POST 3352
	322100-RAI-10000-1	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	ALL
	322100-RAI-12000-1	I: 9 YE OR I: 15000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	PRE 3282 PRE 5582
	322100-RAI-12000-3	I: 9 YE OR I: 18000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 PRE 5657 OR POST 5582 PRE 5657
	322100-RAI-12000-4	I: 9 YE OR I: 20000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 POST 5657 OR POST 5582 POST 5657
	322100-RAI-12010-1	I: 9 YE OR I: 15000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	PRE 3347 PRE 5582
			CONTINUED	

SECTION 3 : CROSSREFERENCE

N

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CFR			***CONTINUE***	
	322100-RAI-12010-3	I: 9 YE OR I: 20000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	POST 3347 OR POST 5582
	335121-RAI-10000-1	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A	ALL
	351112-RAI-10000-1	I: NR/VR	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
	351112-RAI-10010-1	I: NR OR I: 5 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
	351112-RAI-10030-1	I: 6 YE	CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A SIL: 71 (ZODIAC)	ALL
	351382-RAI-10000-1	I: 6 YE	CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)	ALL
	351382-RAI-10010-1	I: 6 YE	CMM: 1. 351344	ALL
			CONTINUED	



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
N	CFR			***CONTINUE*** CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)	
		352324-RAI-10000-2	I: 9600 FH	ATP: 846046-05-TP (BE AERO) MP: A-35-23-20-05ZZZ-520Z-A MP: A-35-23-20-05ZZZ-720Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
		353121-RAI-10000-1	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A	ALL
		361100-RAI-10000-2	I: 5000 FH	CMM: 361002 MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	POST 6366
D	CMR : 351200-2	351200-OPT-10020-1	I: 4000 FH	JIC: 351200-OPT-10020 MP: A-35-12-XX-01ZZZ-320Z-A	ALL
D	CMR : 612000-19	612200-OPT-10060-1	I: 1500 FH	MP: A-61-21-60-00ZZZ-320Z-A	ALL
R	CMR : 212300-1	212300-OPT-10020-1	I: C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL
R	CMR : 213100-1	213183-FUT-10020-1	I: 8200 FH	MP: A-21-31-XX-00ZZZ-340Z-A	PRE 5948
R	CMR : 213100-2	213183-FUT-10020-2	I: 5700 FH	MP: A-21-31-XX-00ZZZ-340Z-A	POST 5948 PRE 7696
R	CMR : 213100-3	213183-FUT-10030-1	I: 10000 FH	MP: A-21-31-XX-05ZZZ-340Z-A	PRE 5948
R	CMR : 213100-4	213100-OPT-10010-1	I: 20000 FH	MP: A-21-31-XX-07ZZZ-340Z-A	PRE 7696
R	CMR : 213100-5	213120-FUT-10000-1	I: C	MP: A-21-31-20-00ZZZ-340Z-A	POST 7696

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CMR : 213100-6	213100-OPT-10000-1	I: 2 C	MP: A-21-31-XX-00ZZZ-320Z-A	ALL
R	CMR : 220000-4	221600-OPT-10030-1	I: 13500 FH	MP: A-22-16-XX-00ZZZ-320Z-A	ALL
R	CMR : 220000-5	221600-OPT-10050-1	I: 7000 FH	MP: A-22-16-XX-02ZZZ-340Z-A	POST 7585
R	CMR : 221300-1	221300-OPT-10010-1	I: 29000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	PRE 5948
D	CMR : 221300-2	221600-FUT-10000-1	I: C	JIC: 221600-FUT-10000	ALL
				MP: A-22-16-XX-00ZZZ-340Z-A	
R	CMR : 221600-1	221600-OPT-10020-1	I: 650 FH	MP: A-22-16-XX-03ZZZ-320Z-A	PRE 5948
R	CMR : 243100-1	243185-CHK-10000-1	I: WY	MP: A-24-31-80-00ZZZ-367Z-A	ALL
			OR		
			I: 48 FH		
N	CMR : 243100-11	243181-OPT-10000-1	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	PRE 7009
		243181-OPT-10000-2	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	POST 7009
D	CMR : 243100-6	246500-OPT-10000-2	I: 1400 FH	JIC: 246500-OPT-10000	ALL
				MP: A-24-65-XX-00ZZZ-320Z-A	
R	CMR : 243100-7	243100-OPT-10020-1	I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A	ALL
N	CMR : 246500-6	246500-OPT-10000-2	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A	ALL
R	CMR : 261500-1	261500-OPT-10020-1	I: 400 FH	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R	CMR : 261500-2	261500-OPT-11010-1	I: C	MP: A-26-15-XX-02ZZZ-320Z-A	ALL
		261500-OPT-11020-1	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
R	CMR : 261500-3	261500-OPT-11060-1	I: 2000 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 7378
					IF CNTR INSTALLED
					OR
					POST 7469
					IF CNTR INSTALLED
R	CMR : 262100-3	262000-FUT-10000-1	I: 2 YE	MP: A-26-2X-XX-00ZZZ-340Z-A	ALL
			OR		
			I: C		
R	CMR : 262400-4	262300-FUT-10000-1	I: C	MP: A-26-23-XX-02ZZZ-340Z-A	ALL
R	CMR : 271200-2	271200-OPT-10000-1	I: A	MP: A-27-12-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CMR : 272200-2	272200-OPT-10000-1	I: 400 FH	MP: A-27-22-XX-00ZZZ-320Z-A	ALL
R	CMR : 272300-3	272300-OPT-10000-1	I: 4000 FH	MP: A-27-23-XX-00ZZZ-320Z-A	ALL
R	CMR : 272300-4	272300-OPT-10010-1	I: 10000 FH	MP: A-27-23-XX-01ZZZ-320Z-A	ALL
R	CMR : 273200-3	273200-OPT-10040-1	I: C	MP: A-27-32-XX-02ZZZ-320Z-A	ALL
R	CMR : 273200-4	273200-OPT-10020-1	I: 4000 FH	MP: A-27-32-XX-03ZZZ-320Z-A	ALL
R	CMR : 273200-5	273200-OPT-10010-1	I: 4000 FH	MP: A-27-32-XX-01ZZZ-320Z-A	ALL
R	CMR : 273200-6	273200-OPT-10000-1	I: 400 FH	MP: A-27-32-XX-00ZZZ-320Z-A	ALL
R	CMR : 273600-1	273600-OPT-10010-1	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	ALL
R	CMR : 273600-3	273600-OPT-10040-1	I: 4000 FH	MP: A-27-36-XX-04ZZZ-320Z-A	ALL
R	CMR : 275100-2	275100-OPT-10050-1	I: 4000 FH	MP: A-27-51-XX-03ZZZ-320Z-A	ALL
R	CMR : 275100-3	275100-OPT-10030-1	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A	ALL
R	CMR : 276100-4	122227-LUB-10010-1	I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A	ALL
R	CMR : 281000-1	281000-DVI-10000-1	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	VIDEO INSPECTION
		281000-DVI-10000-2	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	NO VIDEO INSPECTION
R	CMR : 281000-2	284272-FUT-10010-1	I: C	MP: A-28-42-70-00ZZZ-340Z-A	POST 5356
R	CMR : 281000-3	281271-DVI-10000-1	I: 2 YE	MP: A-28-12-70-02ZZZ-281Z-A	POST 7928
R	CMR : 282000-10	282000-OPT-10030-1	I: 4000 FH	MP: A-28-2X-XX-02ZZZ-320Z-A	PRE 4686 PRE 8148 PRE 8435
R	CMR : 282000-10A	284272-OPT-10000-1	I: 5000 FH	MP: A-28-42-70-04ZZZ-340Z-A	POST 4686 OR POST 8148 OR POST 8435
R	CMR : 282000-11	282000-CHK-11000-1	I: 400 FH	MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A	PRE 4686 PRE 8148 PRE 8435
R	CMR : 282000-5	282400-OPT-10000-1	I: 4000 FH	MP: A-28-24-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CMR : 292100-1	292100-OPT-10000-1	I: 4000 FH	MP: A-29-21-XX-00ZZZ-320Z-A	ALL
R	CMR : 292100-2	292100-OPT-10010-1	I: 2 C	MP: A-29-21-XX-00ZZZ-340Z-A	ALL
R	CMR : 301000-1	301100-OPT-10000-1	I: 5000 FH	MP: A-30-11-XX-00ZZZ-320Z-A	ALL
R	CMR : 301000-10	301100-OPT-10040-1	I: C	MP: A-30-11-XX-00ZZZ-340Z-A	ALL
R	CMR : 301000-4	300000-OPT-10000-1	I: 4000 FH	MP: A-30-XX-XX-00ZZZ-320Z-A	ALL
R	CMR : 301100-1	301100-OPT-10030-1	I: 2000 FH	MP: A-30-11-XX-02ZZZ-320Z-A	ALL
R	CMR : 302000-1	302100-OPT-10000-1	I: 4000 FH	MP: A-30-21-XX-00ZZZ-320Z-A	ALL
	CMR : 314800-1	314800-OPT-10010-1	I: 400 FH	MP: A-31-48-XX-03ZZZ-320Z-A	ALL
R	CMR : 324200-1	324200-OPT-10010-1	I: 2 A	MP: A-32-42-XX-01ZZZ-320Z-A	ALL
	CMR : 324200-2	324200-FUT-10000-1	I: 50000 FH	MP: A-32-42-50-00ZZZ-340Z-A	ALL
R	CMR : 341300-1	341000-FUT-10010-1	I: C	MP: A-34-1X-XX-01ZZZ-340Z-A	ALL
R	CMR : 342000-4	342500-OPT-10010-1	I: C	MP: A-34-25-XX-03ZZZ-320Z-A	PRE 5948
	CMR : 343500-1	343510-FUT-10000-1	I: 10000 FH	MP: A-34-35-XX-00ZZZ-340Z-A	POST 10036
R	CMR : 347000-1	347000-OPT-10000-1	I: 800 FH	MP: A-34-7X-XX-01ZZZ-320Z-A	PRE 5948
R	CMR : 347100-1	347000-OPT-10020-1	I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A	PRE 5948
	CMR : 351200-1	351000-OPT-10000-1	I: 2000 FH	MP: A-35-12-10-00ZZZ-320Z-A	ALL
N	CMR : 351200-2	351200-OPT-10020-1	I: 4000 FH	MP: A-35-12-XX-01ZZZ-320Z-A	ALL
	CMR : 351200-3	351200-CHK-10000-1	I: 4000 FH	MP: A-35-12-XX-00ZZZ-364Z-A	ALL
R	CMR : 352000-1	352300-OPT-10020-2	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A	POST 4804
					OR
					POST 5140
					PRE 8852
					OR
					POST 8460
R	CMR : 521100-1	521100-GVI-12000-1	I: C	MP: A-52-11-XX-05ZZZ-281Z-A	ALL
				MP: A-52-11-XX-06ZZZ-281Z-A	
R	CMR : 524200-1	524200-CHK-10010-1	I: C	MP: A-52-42-XX-00ZZZ-281Z-A	ALL
				MP: A-52-42-XX-07ZZZ-281Z-A	
R	CMR : 611000-3	612261-OPT-10000-2	I: 420 FH	MP: A-61-22-XX-01ZZZ-320Z-A	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CMR : 611000-8	612200-OPT-10020-1	I: 5000 FH	MP: A-61-22-XX-04ZZZ-320Z-A	ALL
R	CMR : 612000-12	612300-OPT-10010-1	I: C	MP: A-61-23-XX-00ZZZ-320Z-A	ALL
R	CMR : 612000-13	612100-OPT-10010-1	I: 4000 FH	MP: A-61-21-XX-00ZZZ-320Z-A	ALL
R	CMR : 612000-15	612163-OPT-10030-1	I: 4000 FH	MP: A-61-21-60-06ZZZ-320Z-A	ALL
N	CMR : 612000-18	612163-OPT-10040-1	I: 2 C	MP: A-61-21-60-05ZZZ-320Z-A	ALL
D	CMR : 612000-20	615162-OPT-10030-1	I: 10000 FH	MP: A-61-51-XX-04ZZZ-320Z-A	ALL
D	CMR : 612000-7	612163-OPT-10040-1	I: C	JIC: 612163-OPT-10040 MP: A-61-21-60-05ZZZ-320Z-A	ALL
R	CMR : 615000-3	615162-OPT-10000-1	I: 5000 FH	MP: A-61-51-60-07ZZZ-320Z-A	PRE 18018
R	CMR : 615000-6	615100-OPT-10050-1	I: 5000 FH	MP: A-61-51-XX-07ZZZ-320Z-A	PRE 18018
R	CMR : 732000-3	732361-OPT-10050-1	I: 4 A	MP: A-73-23-60-06ZZZ-320Z-A	POST 5908 PRE 8819 OR POST 7079
R	CPCP	521102-SDI-10000-1	T: 4 YE I: 2 YE	MP: A-52-11-XX-00ZZZ-281Z-A	ALL
		521202-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-52-12-XX-02ZZZ-281Z-A	POST 5928
		531106-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
		531134-GVI-10000-1	I: 4 YE	MP: A-53-11-XX-03ZZZ-281Z-A	ALL
		531157-DVI-10000-1	T: 8 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-11-XX-0HZZZ-281Z-A	ALL
		533101-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
		533104-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
		533124-DVI-10000-3	T: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
				CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	533124-DVI-10000-4	I: 4 YE T: 4 YE I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-XX-XX-01ZZZ-281Z-A	POST 6063
	533300-DVI-10010-1	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	PRE 6063
	533300-DVI-10010-2	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	POST 6063
	535101-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
	535104-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 0039 PRE 3187 OR POST 0127 OR POST 4498 OR POST 5963
	535703-DVI-10000-1	I: 4 YE	MP: A-53-57-XX-00ZZZ-281Z-A	ALL
	536101-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 2456
	536112-SDI-10000-1	T: 2 YE I: 2 YE	MP: A-53-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	536113-DVI-10000-2	T: 4 YE I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	ALL
	536153-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	536300-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-63-XX-00ZZZ-281Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	538152-GVI-10000-1	T: 4 YE I: 2 YE		ALL
	551201-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	553301-DVI-10000-1	T: 8 YE I: 8 YE	MP: A-55-36-XX-01ZZZ-281Z-A MP: A-55-46-XX-00ZZZ-281Z-A	ALL
	553601-SDI-10000-1	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: BO INSPECTION	PRE 4440
	553601-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: 55-36-01 NTM: BO INSPECTION	POST 4440
	571213-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-XX-XX-00ZZZ-281Z-A	ALL
	571220-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-12-20-00ZZZ-281Z-A	ALL
	571406-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	571407-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-14-XX-00ZZZ-281Z-A	ALL
	571409-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-14-20-01ZZZ-281Z-A	ALL
	571410-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-14-20-00ZZZ-281Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	572511-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-25-XX-00ZZZ-281Z-A	ALL
	575208-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-57-52-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	575308-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-57-53-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	576107-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-61-XX-00ZZZ-281Z-A	ALL
	576108-SDI-10000-1	T: 8 YE I: 8 YE	MP: A-57-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	576109-GVI-10000-1	T: 2 YE I: 2 YE	MP: A-57-61-XX-04ZZZ-281Z-A	ALL
	ZL-113-GVI-10000-1	I: 2 C OR I: 6 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
	ZL-113-GVI-10000-2	I: 2 C OR I: 6 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
	ZL-121-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082
	ZL-121-GVI-10000-3	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	ZL-121-GVI-10010-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 10082 PRE 6063 PRE 6033 PRE 10082
	ZL-121-GVI-10010-2	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082
	ZL-121-GVI-10025-1	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 POST 6033 OR POST 6063 POST 10082
	ZL-121-GVI-10025-2	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 PRE 6033 PRE 10082
	ZL-133-GVI-10000-1	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033 OR POST 10082
	ZL-133-GVI-10000-2	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033 PRE 10082
	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
	ZL-141-GVI-10000-3	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	POST 6033
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
			MP: A-51-XX-XX-00ZZZ-310Z-A	OR
			SPM: 20-52-11	POST 10082
			SPM: 20-55-00	
	ZL-141-GVI-10050-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
			SPM: 20-52-11	
			SPM: 20-55-00	
	ZL-210-GVI-10010-1	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-243-GVI-10000-1	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
			SPM: 20-52-11	
			SPM: 20-55-00	
	ZL-250-GVI-10030-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-255-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-260-GVI-10030-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-295-GVI-11000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		OR	SPM: 20-52-11	
		I: 4 YE	SPM: 20-55-00	
	ZL-311-GVI-10000-1	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-320-GVI-10000-1	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-334-GVI-10010-1	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-344-GVI-10010-1	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-520-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-521-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
			MP: A-57-XX-XX-00ZZZ-540Z-A	
			MP: A-57-XX-XX-00ZZZ-740Z-A	
	ZL-523-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A	ALL
			MP: A-28-12-70-00ZZZ-720Z-A	
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	ZL-531-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-532-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-541-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-542-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-543-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-544-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-544-GVI-10020-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-620-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-623-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
CPCP			***CONTINUE***	
	ZL-631-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-632-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-641-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-642-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-643-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-644-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-644-GVI-10020-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-711-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-731-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-741-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	CPCP	ZL-832-GVI-10000-1	I: C OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 5928
		ZL-833-GVI-10010-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		ZL-843-GVI-10010-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		ZL-844-GVI-10000-2	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	EWIS	200113-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-00ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
		200511-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-113-GVI-10000-1	I: 2 C OR I: 6 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
		ZL-113-GVI-10000-2	I: 2 C OR I: 6 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
		ZL-121-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082
				CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
EWIS			***CONTINUE***	
	ZL-121-GVI-10000-3	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082
	ZL-121-GVI-10010-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082
	ZL-121-GVI-10010-2	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082
	ZL-121-GVI-10025-1	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 POST 6033 OR POST 6063 POST 10082
	ZL-121-GVI-10025-2	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 PRE 6033 PRE 10082
	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
	ZL-141-GVI-10000-3	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033 OR
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
EWIS			***CONTINUE***	
			SPM: 20-52-11	POST 10082
			SPM: 20-55-00	
	ZL-141-GVI-10050-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
			SPM: 20-52-11	
			SPM: 20-55-00	
	ZL-193-GVI-10000-1	I: 5000 FH	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-194-GVI-10000-1	I: 5000 FH	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-195-GVI-10010-1	I: 5000 FH	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-211-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-211-GVI-10010-1	I: 2 C	SPM: 20-52-11	ALL
		OR	SPM: 20-55-00	
		I: 8 YE		
	ZL-211-GVI-10020-1	I: 4 YE	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-211-GVI-10030-1	I: 8 YE	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-213-GVI-10000-1	I: 10000 FH	SPM: 20-52-11	POST 6063
			SPM: 20-55-00	
	ZL-213-GVI-10000-2	I: 10000 FH	SPM: 20-52-11	PRE 6063
			SPM: 20-55-00	
	ZL-223-GVI-10000-1	I: 2 C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
			CONTINUED	

SECTION 3 : CROSSREFERENCE

R

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
EWIS			***CONTINUE***	
	ZL-233-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-243-GVI-10000-1	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-253-GVI-10020-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-263-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-291-GVI-10010-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-293-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-294-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-295-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	PRE 5948
	ZL-295-GVI-10000-2	I: C	SPM: 20-52-11 SPM: 20-55-00	POST 5948
	ZL-295-GVI-10020-1	I: 20000 FH OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-295-GVI-11000-1	I: 10000 FH OR	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R EWIS			***CONTINUE***	
		I: 4 YE	SPM: 20-55-00	
	ZL-410-GVI-10000-1	I: 2 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-420-GVI-10000-1	I: 2 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-430-GVI-10000-1	I: 3 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-440-GVI-10000-1	I: 3 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-450-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-460-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-470-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-480-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-511-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-512-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-514-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
	ZL-521-GVI-10020-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	EWIS			***CONTINUE***	
		ZL-523-GVI-10020-1	I: 8 YE	SPM: 20-55-00 MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
		ZL-611-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-612-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-614-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	LUR : I=10YE	213100-OPT-10010-1	I: 20000 FH	MP: A-21-31-XX-07ZZZ-340Z-A	PRE 7696
	LUR : I=13.5MO	ZL-430-GVI-10000-1	I: 3 A	SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-440-GVI-10000-1	I: 3 A	SPM: 20-52-11 SPM: 20-55-00	ALL
N	LUR : I=14YE	221300-OPT-10010-1	I: 29000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	PRE 5948
N	LUR : I=16YE	261600-OPT-10000-1	I: 4 C	MP: A-26-16-XX-00ZZZ-340Z-A	ALL
		282000-DVI-10000-2	I: 4 C	MP: A-28-2X-XX-00ZZZ-281Z-A	ALL
		760000-OPT-10000-1	I: 4 C	MP: A-76-XX-XX-00ZZZ-320Z-A	ALL
R	LUR : I=18MO	121361-CHK-10000-1	I: 4 A	MP: A-12-13-61-00ZZZ-281Z-A	ALL
		122227-LUB-10000-1	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	ALL
		122252-LUB-10000-1	I: 4 A	MP: A-12-22-52-00ZZZ-240Z-A	ALL
		122252-LUB-10020-1	I: 4 A	MP: A-12-22-52-02ZZZ-240Z-A	PRE 5928
		122252-LUB-10030-1	I: 4 A	MP: A-12-22-52-03ZZZ-240Z-A	ALL
		122276-LUB-10000-1	I: 4 A	MP: A-12-22-76-00ZZZ-240Z-A	ALL
				CONTINUED	



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	LUR : I=18MO			***CONTINUE***	
		215159-CHK-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-320Z-A	PRE 7696
		215191-CHK-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-363Z-A	ALL
		215193-RAI-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	PRE 7696
		271271-CHK-10000-2	I: 4 A	MP: A-27-12-70-00ZZZ-281Z-A	ALL
		272133-CHK-10000-1	I: 4 A	MP: A-27-21-30-00ZZZ-281Z-A	ALL
		272241-CHK-10000-1	I: 4 A	MP: A-27-22-40-00ZZZ-281Z-A	ALL
		272331-CHK-10000-1	I: 4 A	MP: A-27-23-30-00ZZZ-281Z-A	ALL
		273241-CHK-10000-1	I: 4 A	MP: A-27-32-40-00ZZZ-281Z-A	ALL
		273631-CHK-10000-1	I: 4 A	MP: A-27-36-30-00ZZZ-281Z-A	ALL
		291000-CHK-10010-1	I: 4 A	MP: A-29-1X-XX-00ZZZ-362Z-A	ALL
		324500-OPT-10000-1	I: 4 A	MP: A-32-45-XX-00ZZZ-320Z-A	ALL
		324552-CHK-10000-1	I: 4 A	MP: A-32-45-50-00ZZZ-362Z-A	ALL
		717000-DVI-10000-2	I: 4 A	MP: A-71-71-60-01ZZZ-250Z-A	ALL
		731263-RAI-10010-1	T: A	MP: A-73-12-60-A0ZZZ-520Z-A	ALL
			I: 4 A	MP: A-73-12-60-A0ZZZ-720Z-A	
		731561-RAI-10010-1	T: A	MP: A-73-15-60-A0ZZZ-520Z-A	ALL
			I: 4 A	MP: A-73-15-60-A0ZZZ-720Z-A	
		ZL-470-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
				SPM: 20-55-00	
		ZL-480-GVI-10000-1	I: 4 A	SPM: 20-52-11	ALL
				SPM: 20-55-00	
		ZL-520-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		ZL-620-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	LUR : I=1YE	122252-LUB-10010-1	I: 2000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
		261500-OPT-11060-1	I: 2000 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 7378
				CONTINUED	IF CNTR INSTALLED

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	LUR : I=1YE			***CONTINUE***	OR POST 7469 IF CNTR INSTALLED
		301100-OPT-10030-1	I: 2000 FH	MP: A-30-11-XX-02ZZZ-320Z-A	ALL
		321100-CHK-10000-1	I: 2 A	MP: A-32-11-XX-00ZZZ-281Z-A	ALL
				MP: A-32-11-XX-00ZZZ-340Z-A	
		322100-CHK-10000-1	I: 2 A	MP: A-32-21-XX-00ZZZ-281Z-A	ALL
				MP: A-32-21-XX-00ZZZ-340Z-A	
		712000-DVI-10000-1	I: 2000 FH	MP: A-71-2X-XX-00ZZZ-281Z-A	ALL
R	LUR : I=2.5YE	122225-LUB-10000-1	I: 5000 FH	MP: A-12-22-25-00ZZZ-240Z-A	PRE 5434
		122225-LUB-10000-2	I: 5000 FH	MP: A-12-22-25-01ZZZ-240Z-A	ALL
		122232-LUB-10020-1	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A	ALL
				MP: A-12-22-32-01ZZZ-240Z-A	
		122232-LUB-10030-1	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A	ALL
				MP: A-12-22-32-00ZZZ-240Z-A	
		122252-CLN-10010-1	I: 5000 FH	MP: A-52-11-XX-01ZZZ-250Z-A	ALL
		122252-CLN-10020-1	I: 5000 FH	MP: A-52-31-XX-00ZZZ-250Z-A	PRE 5928
		122252-CLN-10030-1	I: 5000 FH	MP: A-52-42-XX-00ZZZ-250Z-A	ALL
		122252-LUB-10040-1	I: 5000 FH	MP: A-12-22-52-04ZZZ-240Z-A	ALL
		122252-LUB-10060-1	I: 5000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
		122252-LUB-10080-1	I: 5000 FH	MP: A-12-22-52-01ZZZ-240Z-A	ALL
		122252-LUB-10085-1	I: 5000 FH	MP: A-12-22-52-00ZZZ-240Z-A	ALL
		212300-OPT-10040-1	I: 5000 FH	MP: A-21-22-XX-02ZZZ-320Z-A	POST 2595
					PRE 8357
					OR
					POST 4511
				CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R LUR : I=2.5YE			***CONTINUE***	
				OR
				POST 7378
	213122-CLN-10000-1	I: 5000 FH	MP: A-21-31-20-01ZZZ-250Z-A	PRE 7696
	213123-CLN-10000-1	I: 5000 FH	MP: A-21-31-20-00ZZZ-250Z-A	PRE 7696
	215151-RAI-10000-1	I: 5000 FH	CMM: 1. 215156	PRE 3904
			CMM: 2. 215102	PRE 7696
			MP: A-21-51-50-01ZZZ-520Z-A	
			MP: A-21-51-50-01ZZZ-720Z-A	
	215151-RAI-10000-2	I: 5000 FH	CMM: 2. 215102	POST 3904
			MP: A-21-51-50-01ZZZ-520Z-A	PRE 7696
			MP: A-21-51-50-01ZZZ-720Z-A	
	216000-RAI-10000-2	I: 5000 FH	MP: A-21-61-10-00ZZZ-250Z-A	ALL
			MP: A-21-61-20-00ZZZ-250Z-A	
			MP: A-21-63-10-00ZZZ-250Z-A	
			MP: A-21-63-20-00ZZZ-250Z-A	
	242284-OPT-10000-1	I: 5000 FH	MP: A-24-22-80-00ZZZ-320Z-A	ALL
	243100-OPT-10020-1	I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A	ALL
	244183-OPT-10000-1	I: 5000 FH	MP: A-24-41-80-00ZZZ-320Z-A	ALL
	261500-OPT-11020-1	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
	276100-OPT-10000-1	I: 5000 FH	MP: A-27-61-XX-01ZZZ-320Z-A	ALL
	284272-OPT-10000-1	I: 5000 FH	MP: A-28-42-70-04ZZZ-340Z-A	POST 4686
				OR
				POST 8148
				OR
				POST 8435
	344800-FUT-10000-1	I: 5000 FH	MP: A-34-48-XX-00ZZZ-340Z-A	PRE 3793
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R LUR : I=2.5YE			***CONTINUE***	
	345200-FUT-10000-1	I: 5000 FH	MP: A-34-52-XX-04ZZZ-340Z-A	PRE 4403 OR POST 8474 ATC MODE C PRE 5205 PRE 8259 OR ATC MODE S PRE 5205 PRE 8259
	345200-FUT-10010-1	I: 5000 FH	MP: A-34-52-XX-05ZZZ-340Z-A	DUAL ATC MODE S TCAS INSTALLED PRE 5205 PRE 8259
	347000-OPT-10020-1	I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A	PRE 5948
	612164-OPT-10000-1	I: 5000 FH	MP: A-61-22-XX-02ZZZ-320Z-A	ALL
	612200-OPT-10020-1	I: 5000 FH	MP: A-61-22-XX-04ZZZ-320Z-A	ALL
	615162-OPT-10000-1	I: 5000 FH	MP: A-61-51-60-07ZZZ-320Z-A	PRE 18018
	717160-CLN-10000-1	I: 5000 FH	MP: A-71-71-60-00ZZZ-250Z-A	ALL
	ZL-193-GVI-10000-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-194-GVI-10000-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-834-GVI-10000-2	I: 5000 FH		ALL
	ZL-846-GVI-10000-1	I: 5000 FH		POST 5928

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	LUR : I=2.5YE or NR	237100-CHK-10000-1	I: C OR I: NR	JIC: 237131-PRO-10000 MP: A-23-71-30-00ZZZ-281Z-A	ALL
		313131-OPT-10010-1	I: C OR I: NR	JIC: 313131-PRO-10000 MP: A-31-31-30-00ZZZ-360Z-A	POST 4233 OR POST 5046
R	LUR : I=2MO	243181-OPT-10000-1	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	PRE 7009
		243181-OPT-10000-2	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	POST 7009
		246500-OPT-10000-2	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A	ALL
		261500-OPT-10020-1	I: 400 FH	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
		272200-OPT-10000-1	I: 400 FH	MP: A-27-22-XX-00ZZZ-320Z-A	ALL
		273200-OPT-10000-1	I: 400 FH	MP: A-27-32-XX-00ZZZ-320Z-A	ALL
		273600-OPT-10010-1	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	ALL
		282000-CHK-11000-1	I: 400 FH	MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A	PRE 4686 PRE 8148 PRE 8435
R	LUR : I=2YE	612261-OPT-10000-2	I: 420 FH	MP: A-61-22-XX-01ZZZ-320Z-A	ALL
		251100-DVI-10000-1	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A	ALL
		251100-DVI-10000-2	I: 4000 FH	MP: A-25-11-10-01ZZZ-281Z-A	ALL
		255000-OPT-10000-1	I: 4000 FH	MP: A-25-26-20-00ZZZ-320Z-A	POST 6387
		261500-OPT-10050-1	I: 4000 FH	MP: A-21-23-XX-03ZZZ-320Z-A	ALL
		261521-RAI-10010-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
		261521-RAI-10020-1	I: 4000 FH	CMM: 1. 261504	ALL
				CONTINUED	



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SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R LUR : I=2YE			***CONTINUE***	
	261521-RAI-10030-1	I: 4000 FH	CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
	261521-RAI-10040-2	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 4511 OR POST 6063
	261521-RAI-10070-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	ALL
	272300-OPT-10000-1	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A	ALL
	273142-CHK-10000-1	I: 4000 FH	MP: A-27-23-XX-00ZZZ-320Z-A	PRE 5572
	273200-OPT-10010-1	I: 4000 FH	MP: A-27-31-40-00ZZZ-361Z-A	ALL
	273200-OPT-10020-1	I: 4000 FH	MP: A-27-32-XX-01ZZZ-320Z-A	ALL
	273200-OPT-10020-1	I: 4000 FH	MP: A-27-32-XX-03ZZZ-320Z-A	ALL
	273600-OPT-10040-1	I: 4000 FH	MP: A-27-36-XX-04ZZZ-320Z-A	ALL
	275100-OPT-10050-1	I: 4000 FH	MP: A-27-51-XX-03ZZZ-320Z-A	ALL
	282000-CHK-10020-1	I: 4000 FH	MP: A-28-2X-XX-01ZZZ-281Z-A	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	LUR : I=2YE	282000-OPT-10030-1	I: 4000 FH	MP: A-28-2X-XX-02ZZZ-320Z-A	PRE 4686 PRE 8148 PRE 8435
		282400-OPT-10000-1	I: 4000 FH	MP: A-28-24-XX-00ZZZ-320Z-A	ALL
		292100-OPT-10000-1	I: 4000 FH	MP: A-29-21-XX-00ZZZ-320Z-A	ALL
		300000-OPT-10000-1	I: 4000 FH	MP: A-30-XX-XX-00ZZZ-320Z-A	ALL
		323321-CHK-10000-1	I: 4000 FH	MP: A-32-33-20-00ZZZ-360Z-A	ALL
		612100-OPT-10010-1	I: 4000 FH	MP: A-61-21-XX-00ZZZ-320Z-A	ALL
		612163-OPT-10030-1	I: 4000 FH	MP: A-61-21-60-06ZZZ-320Z-A	ALL
		ZL-836-GVI-10000-1	I: 4000 FH		POST 5928
R	LUR : I=2YE or NR	313131-RDG-10020-1	I: 4000 FH	MP: A-31-31-30-00ZZZ-360Z-A	PRE 4233 PRE 5046
			OR		
			I: NR		
R	LUR : I=3MO	122232-LUB-10000-2	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	ALL
		122232-LUB-10010-2	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	ALL
		261500-OPT-11040-1	I: 500 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 4511 OR POST 7378
		321100-CHK-10010-1	I: 600 LD	MP: A-52-81-50-00ZZZ-361Z-A	ALL
		528100-DVI-10000-1	I: 600 FC	MP: A-52-81-50-00ZZZ-281Z-A	ALL
R	LUR : I=4.5MO	261500-OPT-10000-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
		261500-OPT-11045-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	POST 6063
		261500-OPT-11050-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
		262400-CHK-10010-1	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
		262400-CHK-10020-1	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
		271200-OPT-10000-1	I: A	MP: A-27-12-XX-00ZZZ-320Z-A	ALL
				CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	LUR : I=4.5MO	323351-CHK-10000-1	I: A	MP: A-32-33-50-00ZZZ-360Z-A	ALL
		353100-CHK-10000-1	I: A	MP: A-35-31-20-00ZZZ-362Z-A	ALL
		521100-OPT-10010-1	I: A	MP: A-52-11-40-00ZZZ-320Z-A	ALL
		524240-OPT-10000-1	I: A	MP: A-52-42-40-00ZZZ-320Z-A	ALL
N	LUR : I=4MO	221600-OPT-10020-1	I: 650 FH	MP: A-22-16-XX-03ZZZ-320Z-A	PRE 5948
R	LUR : I=4YE	212300-OPT-10020-1	I: C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL
		213120-CLN-10000-1	I: C	MP: A-21-31-20-02ZZZ-250Z-A	POST 7696
		213120-FUT-10000-1	I: C	MP: A-21-31-20-00ZZZ-340Z-A	POST 7696
		213120-RAI-10000-1	I: C	MP: A-21-31-20-A0ZZZ-520Z-A	POST 7696
				MP: A-21-31-20-A0ZZZ-720Z-A	
		213124-RAI-10000-1	I: C	MP: A-21-31-20-02ZZZ-520Z-A	PRE 7696
				MP: A-21-31-20-02ZZZ-720Z-A	
		213183-FUT-10000-1	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	PRE 5948
		213183-FUT-10000-2	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948
					PRE 7600
		213183-FUT-10000-3	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948
					POST 7600
		215151-RAI-10010-1	I: C	CMM: 215486	POST 7696
				MP: A-21-51-50-01ZZZ-520Z-A	
				MP: A-21-51-50-01ZZZ-720Z-A	
		215198-OPT-10000-1	I: C	MP: A-21-51-50-01ZZZ-320Z-A	PRE 7696
				MP: A-21-51-50-0GZZZ-520Z-A	
				MP: A-21-51-50-0GZZZ-720Z-A	
				SIL: HONEYWELL GP-22	
		243100-OPT-10010-1	I: C	MP: A-24-31-XX-00ZZZ-320Z-A	ALL
				MP: A-24-31-XX-01ZZZ-320Z-A	
				CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R LUR : I=4YE			***CONTINUE***	
	243281-OPT-10000-1	I: C	MP: A-24-32-80-00ZZZ-320Z-A	ALL
	251100-DVI-10010-1	I: C	CMM: 251121	PRE 7373
			CMM: 251122	PRE 7374
			SB: IPECO 063-25-04	PRE 7836
				PRE 7895
	256000-GVI-10020-1	I: C	MP: A-25-65-XX-00ZZZ-281Z-A	ALL
	261261-DVI-10000-1	I: C	MP: A-26-12-60-00ZZZ-281Z-A	ALL
	261500-OPT-11010-1	I: C	MP: A-26-15-XX-02ZZZ-320Z-A	ALL
	262172-OPT-10000-1	I: C	MP: A-26-21-70-00ZZZ-365Z-A	ALL
	262300-DVI-10040-1	I: C	MP: A-26-23-XX-04ZZZ-281Z-A	ALL
	262300-FUT-10000-1	I: C	MP: A-26-23-XX-02ZZZ-340Z-A	ALL
	272100-FUT-10000-1	I: C	MP: A-27-21-XX-00ZZZ-360Z-A	ALL
	273200-OPT-10040-1	I: C	MP: A-27-32-XX-02ZZZ-320Z-A	ALL
	281000-CHK-10000-1	I: C	MP: A-28-11-XX-00ZZZ-281Z-A	ALL
	282000-CHK-10010-1	I: C	MP: A-28-2X-XX-00ZZZ-364Z-A	ALL
	284272-FUT-10010-1	I: C	MP: A-28-42-70-00ZZZ-340Z-A	POST 5356
	290000-FUT-10000-1	I: C	MP: A-29-XX-XX-00ZZZ-377Z-A	ALL
	301100-OPT-10040-1	I: C	MP: A-30-11-XX-00ZZZ-340Z-A	ALL
	301161-OPT-10000-1	I: C	MP: A-30-11-60-00ZZZ-320Z-A	ALL
	335000-OPT-10010-1	I: C	MP: A-33-5X-XX-01ZZZ-320Z-A	ALL
	341000-FUT-10010-1	I: C	MP: A-34-1X-XX-01ZZZ-340Z-A	ALL
	342500-OPT-10010-1	I: C	MP: A-34-25-XX-03ZZZ-320Z-A	PRE 5948
	344200-OPT-10000-1	I: C	MP: A-32-61-XX-00ZZZ-320Z-A	PRE 5948
	344300-OPT-10000-1	I: C	MP: A-34-43-XX-01ZZZ-320Z-A	A/C TCAS EQUIPPED
	352324-RAI-10000-2	I: 9600 FH	ATP: 846046-05-TP (BE AERO)	POST 4804
			MP: A-35-23-20-05ZZZ-520Z-A	OR
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R LUR : I=4YE			***CONTINUE***	
			MP: A-35-23-20-05ZZZ-720Z-A	POST 5140
				PRE 8852
				OR
				POST 8460
	352325-OPT-10020-2	I: C	MP: A-35-23-20-02ZZZ-320Z-A	POST 4804
				OR
				POST 5140
				PRE 8852
				OR
				POST 8460
	521100-DVI-10020-1	I: C	MP: A-52-11-XX-01ZZZ-281Z-A	ALL
	521100-GVI-12000-1	I: C	MP: A-52-11-XX-05ZZZ-281Z-A	ALL
			MP: A-52-11-XX-06ZZZ-281Z-A	
	522100-OPT-10000-1	I: C	MP: A-52-21-XX-00ZZZ-340Z-A	ALL
	522200-OPT-10010-1	I: C	MP: A-52-22-XX-00ZZZ-340Z-A	ALL
	524200-CHK-10010-1	I: C	MP: A-52-42-XX-00ZZZ-281Z-A	ALL
			MP: A-52-42-XX-07ZZZ-281Z-A	
	612300-OPT-10010-1	I: C	MP: A-61-23-XX-00ZZZ-320Z-A	ALL
	612300-OPT-10020-1	I: C	MP: A-61-23-XX-01ZZZ-320Z-A	ALL
	615162-OPT-10010-1	I: C	MP: A-61-51-60-06ZZZ-320Z-A	PRE 18018
	761121-FUT-10000-2	I: C	MP: A-61-21-20-00ZZZ-360Z-A	ALL
			MP: A-76-11-20-00ZZZ-360Z-A	
	ZL-311-GVI-10000-1	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-320-GVI-10000-1	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-511-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			SPM: 20-55-00	
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	LUR : I=4YE	ZL-512-GVI-10000-1	I: C	SPM: 20-52-11	ALL
		ZL-611-GVI-10000-1	I: C	SPM: 20-55-00	ALL
		ZL-612-GVI-10000-1	I: C	SPM: 20-52-11	ALL
		ZL-751-GVI-10000-1	I: C	SPM: 20-55-00	ALL
		ZL-844-GVI-10000-2	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
N	LUR : I=4YE or NR	237100-CHK-10000-1	I: C	MP: A-23-71-30-00ZZZ-281Z-A	ALL
			OR		
		313000-FUT-10000-1	I: NR		
			I: C	MP: A-31-3X-XX-05ZZZ-360Z-A	PRE 5948
			OR		
		313000-FUT-10000-2	I: NR		
			I: C	MP: A-31-3X-XX-05ZZZ-360Z-A	POST 5948
			OR		
		313131-OPT-10010-1	I: NR		
			I: C	MP: A-31-31-30-00ZZZ-360Z-A	POST 4233
			OR		
			I: NR		POST 5046
R	LUR : I=5MO	347000-OPT-10000-1	I: 800 FH	MP: A-34-7X-XX-01ZZZ-320Z-A	PRE 5948
R	LUR : I=5YE	122112-CLN-10000-1	I: 10000 FH	MP: A-12-21-12-01ZZZ-250Z-A	ALL
		122227-LUB-10010-1	I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A	ALL
		122227-LUB-10020-2	I: 10000 FH	MP: A-12-22-27-02ZZZ-240Z-A	ALL
		256200-DVI-10000-1	I: 10000 FH	MP: A-25-62-XX-01ZZZ-281Z-A	IF INSTALLED
		271100-FUT-10010-1	I: 10000 FH	MP: A-27-11-XX-00ZZZ-360Z-A	ALL
				CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	LUR : I=5YE	272300-OPT-10010-1	I: 10000 FH	MP: A-27-23-XX-01ZZZ-320Z-A	ALL
		273100-FUT-10000-1	I: 10000 FH	MP: A-27-31-XX-00ZZZ-360Z-A	ALL
		273142-FUT-10000-1	I: 10000 FH	MP: A-27-31-40-01ZZZ-340Z-A	ALL
		275100-OPT-10030-1	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A	ALL
		284272-FUT-10000-1	I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A	PRE 4686
					PRE 8148
					PRE 8435
		352300-OPT-10020-2	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A	POST 4804
					OR
					POST 5140
					PRE 8852
					OR
					POST 8460
		541002-DVI-10000-1	I: 10000 FH	MP: A-54-12-60-01ZZZ-281Z-A	POST 4892
					PRE 5257
D	LUR : I=5YE or NR	313000-FUT-10000-1	I: 2 C OR I: NR	JIC: 313000-FUT-10000 MP: A-31-3X-XX-05ZZZ-360Z-A	PRE 5948
		313000-FUT-10000-2	I: 2 C OR I: NR	JIC: 313000-FUT-10000 MP: A-31-3X-XX-05ZZZ-360Z-A	POST 5948
R	LUR : I=6MO	254500-OPT-10000-1	I: 1000 FH	MP: A-25-45-XX-00ZZZ-281Z-A	ALL
N	LUR : I=7YE	221600-OPT-10030-1	I: 13500 FH	MP: A-22-16-XX-00ZZZ-320Z-A	ALL
R	LUR : I=8YE	212316-OPT-10000-1	I: 2 C	MP: A-21-23-10-00ZZZ-320Z-A	ALL
		213100-OPT-10000-1	I: 2 C	MP: A-21-31-XX-00ZZZ-320Z-A	ALL
		215196-FUT-10000-2	I: 2 C	MP: A-21-51-50-03ZZZ-340Z-A	PRE 7696
				CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	LUR : I=8YE	221600-FUT-10000-1	I: 2 C	MP: A-22-16-XX-00ZZZ-340Z-A	ALL
		242100-OPT-10000-1	I: 2 C	MP: A-24-21-XX-00ZZZ-320Z-A	ALL
		272133-OPT-10000-1	I: 2 C	MP: A-27-21-30-00ZZZ-320Z-A	ALL
		273600-OPT-10070-1	I: 2 C	MP: A-27-36-XX-00ZZZ-320Z-A	ALL
		273631-OPT-10000-1	I: 2 C	MP: A-27-36-30-00ZZZ-320Z-A	ALL
		282000-OPT-10020-1	I: 2 C	MP: A-28-2X-XX-01ZZZ-320Z-A	ALL
		282300-OPT-10000-2	I: 2 C	MP: A-28-23-XX-02ZZZ-320Z-A	ALL
		292100-OPT-10010-1	I: 2 C	MP: A-29-21-XX-00ZZZ-340Z-A	ALL
		361100-OPT-10000-1	I: 2 C	MP: A-36-11-XX-00ZZZ-320Z-A	PRE 7696
		361100-OPT-10000-2	I: 2 C	MP: A-36-11-60-01ZZZ-320Z-A	POST 7696
		612200-OPT-10030-1	I: 2 C	MP: A-61-22-XX-03ZZZ-320Z-A	ALL
		740000-OPT-10020-1	I: 2 C	MP: A-74-XX-XX-03ZZZ-320Z-A	ALL
		793400-OPT-10000-1	I: 2 C	MP: A-79-34-XX-00ZZZ-320Z-A	ALL
		ZL-543-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		ZL-643-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		ZL-831-GVI-10000-1	I: 2 C		ALL
R	LUR : I=9MO	122111-CLN-10000-1	I: 2 A	MP: A-12-21-11-01ZZZ-250Z-A	ALL
				MP: A-12-21-11-02ZZZ-250Z-A	
		277141-CHK-10000-1	I: 2 A	MP: A-27-71-40-00ZZZ-364Z-A	ALL
		291000-CHK-10020-1	I: 2 A	MP: A-29-1X-XX-00ZZZ-281Z-A	ALL
		324200-OPT-10010-1	I: 2 A	MP: A-32-42-XX-01ZZZ-320Z-A	ALL
		327000-FUT-10000-1	I: 2 A	MP: A-32-7X-XX-00ZZZ-364Z-A	ALL
		335000-OPT-10000-1	I: 2 A	MP: A-33-5X-XX-00ZZZ-320Z-A	ALL
		353100-DVI-10000-1	I: 2 A	MP: A-35-31-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
N	LUR : I=SEE REMARKS	243185-RAI-10010-1	I: 400 FH	CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	PRE 7668
		243185-RAI-10020-1	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	PRE 7668
		121379-CHK-10000-1	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	ALL
R	LUR : I=WY	121379-CHK-10000-1	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	ALL
D	LUR : SEE LUR SECTION	243185-RAI-10010-1	I: 400 FH	CFR: CFR CMM: 243115 JIC: 243185-RAI-10010 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	PRE 7668
		243185-RAI-10020-1	I: 800 FH	CFR: CFR CMM: 1. 243119 CMM: 2. 243120 JIC: 243185-RAI-10020 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	PRE 7668
		571201-SDI-10050-1	T: 36000 FL I: 6000 FL	NTM: 57-12-00	MSN 598
R	MRBR : 20-113-01-1	200113-GVI-10000-1	I: 4 C	MP: A-20-52-11-00ZZZ-281Z-A	ALL
			OR I: 16 YE	SPM: 20-52-11 SPM: 20-55-00	
R	MRBR : 20-114-01-1	200113-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-00ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 20-511-01-1	200511-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : 20-611-01-1	200511-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : 20-ALL-01-1	200113-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-00ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
		200511-GVI-10000-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-113-GVI-10000-1	I: 2 C OR I: 6 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
		ZL-113-GVI-10000-2	I: 2 C OR I: 6 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
		ZL-121-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 PRE 6033 PRE 10082
		ZL-121-GVI-10000-3	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6063 POST 6033 OR PRE 6063 POST 10082
		ZL-121-GVI-10010-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A ***CONTINUED***	PRE 6063

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R MRBR : 20-ALL-01-			***CONTINUE***	
	ZL-121-GVI-10010-2	I: 4 YE	SPM: 20-52-11 SPM: 20-55-00 MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082 PRE 6063 POST 6033 OR PRE 6063 POST 10082
	ZL-121-GVI-10025-1	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 POST 6033 OR POST 6063 POST 10082
	ZL-121-GVI-10025-2	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 PRE 6033 PRE 10082
	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
	ZL-141-GVI-10000-3	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
	ZL-141-GVI-10050-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-193-GVI-10000-1	I: 5000 FH	SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R MRBR : 20-ALL-01-			***CONTINUE***	
	ZL-194-GVI-10000-1	I: 5000 FH	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-195-GVI-10010-1	I: 5000 FH	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-211-GVI-10000-1	I: C	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-211-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-55-00 SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-211-GVI-10020-1	I: 4 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-211-GVI-10030-1	I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-213-GVI-10000-1	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	POST 6063
	ZL-213-GVI-10000-2	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	PRE 6063
	ZL-223-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-233-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-243-GVI-10000-1	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-253-GVI-10020-1	I: 2 C	SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R MRBR : 20-ALL-01-			***CONTINUE***	
	ZL-263-GVI-10000-1	I: 2 C	SPM: 20-55-00 SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-291-GVI-10010-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-293-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-294-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-295-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	PRE 5948
	ZL-295-GVI-10000-2	I: C	SPM: 20-52-11 SPM: 20-55-00	POST 5948
	ZL-295-GVI-10020-1	I: 20000 FH OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-295-GVI-11000-1	I: 10000 FH OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-410-GVI-10000-1	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-420-GVI-10000-1	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-430-GVI-10000-1	I: 3 A	SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R MRBR : 20-ALL-01-			***CONTINUE***	
	ZL-440-GVI-10000-1	I: 3 A	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-450-GVI-10000-1	I: 4 A	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-460-GVI-10000-1	I: 4 A	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-470-GVI-10000-1	I: 4 A	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-480-GVI-10000-1	I: 4 A	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-511-GVI-10000-1	I: C	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-512-GVI-10000-1	I: C	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-514-GVI-10000-1	I: C	SPM: 20-55-00 SPM: 20-52-11	ALL
	ZL-521-GVI-10020-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-55-00	ALL
	ZL-523-GVI-10020-1	I: 8 YE	SPM: 20-52-11 MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-55-00	ALL
	ZL-611-GVI-10000-1	I: C	SPM: 20-52-11	ALL
			CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 20-ALL-01-				
		ZL-612-GVI-10000-1	I: C	SPM: 20-55-00 SPM: 20-52-11 SPM: 20-55-00	ALL
		ZL-614-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : 212300-01	212300-OPT-10020-1	I: C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL
R	MRBR : 212300-01A	212300-OPT-10000-1	I: 2 C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL
R	MRBR : 212300-02	212300-OPT-10010-1	I: 2 C	MP: A-21-23-XX-03ZZZ-320Z-A	ALL
R	MRBR : 212300-03	212316-OPT-10000-1	I: 2 C	MP: A-21-23-10-00ZZZ-320Z-A	ALL
R	MRBR : 212300-04	212300-OPT-10040-1	I: 5000 FH	MP: A-21-22-XX-02ZZZ-320Z-A	POST 2595 PRE 8357 OR POST 4511 OR POST 7378
R	MRBR : 212400-01	212411-OPT-10000-1	I: 2 C	MP: A-21-24-10-00ZZZ-281Z-A	ALL
R	MRBR : 213000-02	213124-RAI-10000-1	I: C	MP: A-21-31-20-02ZZZ-520Z-A MP: A-21-31-20-02ZZZ-720Z-A	PRE 7696
R	MRBR : 213000-02A	213120-RAI-10000-1	I: C	MP: A-21-31-20-A0ZZZ-520Z-A MP: A-21-31-20-A0ZZZ-720Z-A	POST 7696
R	MRBR : 213000-03	213122-CLN-10000-1	I: 5000 FH	MP: A-21-31-20-01ZZZ-250Z-A	PRE 7696
R	MRBR : 213000-04	213123-CLN-10000-1	I: 5000 FH	MP: A-21-31-20-00ZZZ-250Z-A	PRE 7696
R	MRBR : 213000-04A	213120-CLN-10000-1	I: C	MP: A-21-31-20-02ZZZ-250Z-A	POST 7696
R	MRBR : 213000-05	213100-OPT-10000-1	I: 2 C	MP: A-21-31-XX-00ZZZ-320Z-A	ALL
R	MRBR : 213000-07	213183-FUT-10000-1	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	PRE 5948

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	MRBR : 213000-10	213100-OPT-10010-1	I: 2 C	JIC: 213100-FUT-10010 MP: A-21-31-XX-07ZZZ-340Z-A	PRE 7696
R	MRBR : 213000-13	213183-FUT-10000-2	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948 PRE 7600
R	MRBR : 213000-13A	213183-FUT-10000-3	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948 POST 7600
R	MRBR : 213000-14	213120-FUT-10000-1	I: C	MP: A-21-31-20-00ZZZ-340Z-A	POST 7696
R	MRBR : 215000-01	215151-RAI-10000-1	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	PRE 3904 PRE 7696
		215151-RAI-10000-2	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 3904 PRE 7696
R	MRBR : 215000-01A	215151-RAI-10010-1	I: C	CMM: 215486 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 7696
R	MRBR : 215000-02	215159-CHK-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-320Z-A	PRE 7696
R	MRBR : 215000-02A	215159-CHK-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-320Z-A	PRE 7696
R	MRBR : 215000-03	215193-RAI-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	PRE 7696
R	MRBR : 215000-03A	215193-RAI-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	PRE 7696
R	MRBR : 215000-04	215191-CHK-10000-1	I: 4 A	MP: A-21-51-50-00ZZZ-363Z-A	ALL
R	MRBR : 215000-06	215198-OPT-10000-1	I: C	MP: A-21-51-50-01ZZZ-320Z-A MP: A-21-51-50-0GZZZ-520Z-A MP: A-21-51-50-0GZZZ-720Z-A SIL: HONEYWELL GP-22	PRE 7696
R	MRBR : 215000-08	215196-FUT-10000-2	I: 2 C	MP: A-21-51-50-03ZZZ-340Z-A	PRE 7696

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 216000-01	216000-RAI-10000-2	I: 5000 FH	MP: A-21-61-10-00ZZZ-250Z-A MP: A-21-61-20-00ZZZ-250Z-A MP: A-21-63-10-00ZZZ-250Z-A MP: A-21-63-20-00ZZZ-250Z-A	ALL
R	MRBR : 221000-01	221600-DVI-10000-1	I: YE	MP: A-22-16-XX-00ZZZ-281Z-A	ALL
D	MRBR : 221000-02	221300-OPT-10010-1	I: C	JIC: 221300-OPT-10010 MP: A-22-13-XX-02ZZZ-320Z-A	ALL
R	MRBR : 221000-03	221600-FUT-10000-1	I: 2 C	MP: A-22-16-XX-00ZZZ-340Z-A	ALL
R	MRBR : 231000-01	231200-DVI-10000-1	I: 2 YE	MP: A-23-12-XX-00ZZZ-281Z-A	POST 2838 OR POST 5948 POST 5959 PRE 7608 OR POST 7578
R	MRBR : 231000-02	231200-DVI-10010-1	I: 8 YE	MP: A-23-12-XX-00ZZZ-281Z-A	ALL
D	MRBR : 235000-02	233183-OPT-10000-1	I: 2 C	JIC: 233183-OPT-10000 MP: A-23-31-80-00ZZZ-320Z-A	ALL
R	MRBR : 235000-03	351200-OPT-10000-1	I: C OR I: 2 YE	MP: A-35-12-XX-02ZZZ-320Z-A	ALL
R	MRBR : 235000-04	235100-OPT-10030-1	I: 2 C	MP: A-23-51-XX-06ZZZ-320Z-A	ALL
D	MRBR : 235000-05	235100-OPT-10040-1	I: C	JIC: 234300-OPT-10000 MP: A-23-43-XX-00ZZZ-320Z-A	POST 8214 OR POST 8215 OR POST 5017
R	MRBR : 236000-01	236000-FUT-10000-1	I: 4 YE	MP: A-23-6X-XX-00ZZZ-340Z-A	ALL
R	MRBR : 236000-03	236000-FUT-10010-1	I: 4 YE	MP: A-24-7X-XX-00ZZZ-365Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 237100-02	237100-OPT-10010-1	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	PRE 3752
R	MRBR : 237100-03	237131-RAI-10010-1	I: NR/VR	CMM: 1. 237001 CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A	ALL
R	MRBR : 237100-03A	237131-OPT-10010-1	I: NR OR I: 2 YE	MP: A-23-71-30-00ZZZ-340Z-A	ALL
R	MRBR : 237100-04	237100-OPT-10020-1	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	POST 3752
R	MRBR : 237100-05	237100-CHK-10000-1	I: C OR I: NR	MP: A-23-71-30-00ZZZ-281Z-A	ALL
D	MRBR : 237100-06	237100-CHK-10010-1	I: C OR I: NR	JIC: 237100-OPT-10002 MP: A-23-71-XX-01ZZZ-320Z-A	PRE 5971
R	MRBR : 242100-01	242100-OPT-10000-1	I: 2 C	MP: A-24-21-XX-00ZZZ-320Z-A	ALL
R	MRBR : 242200-01	242261-RAI-10000-1	I: 4000 FH	CMM: 242261 MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A	ALL
R	MRBR : 242200-02	244183-OPT-10000-1	I: 5000 FH	MP: A-24-41-80-00ZZZ-320Z-A	ALL
R	MRBR : 242200-04	242284-OPT-10000-1	I: 5000 FH	MP: A-24-22-80-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 243100-01	243185-CHK-10000-1	I: WY OR I: 48 FH	MP: A-24-31-80-00ZZZ-367Z-A	ALL
R	MRBR : 243100-02	243100-OPT-10010-1	I: C	MP: A-24-31-XX-00ZZZ-320Z-A MP: A-24-31-XX-01ZZZ-320Z-A	ALL
R	MRBR : 243100-03A	243100-OPT-10010-1	I: C	MP: A-24-31-XX-00ZZZ-320Z-A MP: A-24-31-XX-01ZZZ-320Z-A	ALL
R	MRBR : 243100-04	243185-RAI-10010-1	I: 400 FH	CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	PRE 7668
R	MRBR : 243100-04A	243185-RAI-10010-2	I: 1000 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 7668 PRE 10032
R	MRBR : 243100-04B	243185-RAI-10015-1	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 7668 PRE 10032
R	MRBR : 243100-04C	243185-RAI-10015-2	I: 2000 FH OR I: YE	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 10032
R	MRBR : 243100-05	243185-RAI-10020-1	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	PRE 7668
R	MRBR : 243100-05A	243185-RAI-10025-1	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	POST 7668
D	MRBR : 243100-06	246500-OPT-10000-2	I: 1400 FH	JIC: 246500-OPT-10000 MP: A-24-65-XX-00ZZZ-320Z-A	ALL
R	MRBR : 243100-06A	246500-OPT-10000-2	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 243100-07	243100-OPT-10020-1	I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A	ALL
R	MRBR : 243100-11	243181-OPT-10000-1	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	PRE 7009
		243181-OPT-10000-2	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	POST 7009
R	MRBR : 243200-01	243261-CHK-10000-1	I: 500 FH	MP: A-24-32-60-00ZZZ-281Z-A	P/N 8260-121
R	MRBR : 243200-01A	243261-CHK-10000-2	I: 800 FH	MP: A-24-32-60-00ZZZ-281Z-A	P/N 8260-123
R	MRBR : 243200-02	243261-RAI-11000-1	I: 1200 FH	CMM: 243261	P/N 8260-121
				MP: A-24-32-60-00ZZZ-520Z-A	P/N 8260-123
				MP: A-24-32-60-00ZZZ-720Z-A	
R	MRBR : 243200-02A	243261-RAI-11000-2	I: 1200 FH	CMM: 243265	P/N 8260-124
				MP: A-24-32-60-00ZZZ-520Z-A	
				MP: A-24-32-60-00ZZZ-720Z-A	
R	MRBR : 243200-03	243261-RAI-10000-1	I: 2400 FH	CMM: 243261	P/N 8260-121
				MP: A-24-32-60-00ZZZ-520Z-A	
				MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-123
R	MRBR : 243200-03A	243261-RAI-10000-2	I: 3600 FH	CMM: 243265	P/N 8260-124
				MP: A-24-32-60-00ZZZ-520Z-A	
				MP: A-24-32-60-00ZZZ-720Z-A	
R	MRBR : 243200-04	244683-OPT-10000-1	I: 2 A	MP: A-24-46-80-00ZZZ-320Z-A	ALL
R	MRBR : 243200-05	243281-OPT-10000-1	I: C	MP: A-24-32-80-00ZZZ-320Z-A	ALL
R	MRBR : 243200-07	243200-OPT-10000-1	I: 2 C	MP: A-24-32-XX-00ZZZ-320Z-A	ALL
	MRBR : 251100-01	251100-DVI-10020-1	I: 12000 FL	CMM: 251121	PRE 7836
				CMM: 251122	PRE 7895
				SB: IPECO 063-25-05	
R	MRBR : 251100-01B	251100-DVI-10000-1	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A	ALL
		251100-DVI-10000-2	I: 4000 FH	MP: A-25-11-10-01ZZZ-281Z-A	ALL
R	MRBR : 251100-02	251100-DVI-10000-1	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A	ALL
R	MRBR : 251100-02A	251100-DVI-10000-2	I: 4000 FH	MP: A-25-11-10-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 251100-03	251100-DVI-10010-1	I: C	CMM: 251121 CMM: 251122 SB: IPECO 063-25-04	PRE 7373 PRE 7374 PRE 7836 PRE 7895
R	MRBR : 251100-04	251100-OPT-10010-1	I: 5000 FH	MP: A-25-11-XX-00ZZZ-320Z-A	ALL
R	MRBR : 251100-05	251100-OPT-10010-1	I: 5000 FH	MP: A-25-11-XX-00ZZZ-320Z-A	ALL
R	MRBR : 251100-06	251100-DVI-10030-1	I: 10000 FH	MP: A-25-11-10-02ZZZ-281Z-A	ALL
R	MRBR : 251310-01	122225-LUB-10000-1	I: 5000 FH	MP: A-12-22-25-00ZZZ-240Z-A	PRE 5434
R	MRBR : 251310-02	251314-OPT-10000-1	I: 5000 FH	MP: A-25-13-10-02ZZZ-320Z-A	PRE 5434
R	MRBR : 251310-03	122225-LUB-10000-2	I: 5000 FH	MP: A-12-22-25-01ZZZ-240Z-A	ALL
R	MRBR : 251310-04	251314-OPT-10000-2	I: 5000 FH	MP: A-25-13-10-01ZZZ-320Z-A	ALL
R	MRBR : 252100-01	252121-DVI-10000-1	I: 10000 FH	MP: A-25-21-20-04ZZZ-281Z-A	IF INSTALLED
R	MRBR : 252100-03	252121-DVI-10010-1	I: 5000 FH	MP: A-25-21-20-00ZZZ-281Z-A	IF INSTALLED
R	MRBR : 252700-01	252700-DVI-10000-1	I: 10000 FH	MP: A-25-27-20-00ZZZ-281Z-A	POST 7378 OR POST 7469
R	MRBR : 252900-01	252122-DVI-10020-1	I: 10000 FH	MP: A-25-21-20-03ZZZ-281Z-A	IF INSTALLED
R	MRBR : 252900-04	252122-DVI-10000-1	I: 5000 FH	MP: A-25-21-20-01ZZZ-281Z-A MP: A-25-21-20-02ZZZ-281Z-A	IF INSTALLED
R	MRBR : 253300-01	253321-DVI-10000-1	I: 4 YE	MP: A-25-33-20-00ZZZ-281Z-A	IF INSTALLED SEE NOTE
R	MRBR : 254500-01	254500-OPT-10000-1	I: 1000 FH	MP: A-25-45-XX-00ZZZ-281Z-A	ALL
R	MRBR : 254500-02	254521-DVI-10000-1	I: 4 YE	MP: A-25-45-20-00ZZZ-281Z-A	ALL
R	MRBR : 255000-01	255000-OPT-10000-1	I: 4000 FH	MP: A-25-26-20-00ZZZ-320Z-A	POST 6387
R	MRBR : 255000-05	255000-DVI-10000-1	I: C	MP: A-25-54-XX-00ZZZ-281Z-A MP: A-25-56-XX-00ZZZ-281Z-A	ALL
	MRBR : 255000-08	255000-GVI-10010-1	I: 6 MO	MP: A-25-5X-XX-02ZZZ-281Z-A	POST 4511
R	MRBR : 256000-01	256000-GVI-10020-1	I: C	MP: A-25-65-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 256000-03	256000-RAI-10000-1	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL P/N EXCEPT P2-07-0001-()
		256000-RAI-10010-1	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL
R	MRBR : 256000-04	256000-RAI-10000-2	I: 2 YE	CMM: 256002 MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	P/NS P2-07-0001-()
R	MRBR : 256000-05	256000-RAI-10000-1	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL P/N EXCEPT P2-07-0001-()
		256000-RAI-10010-1	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL
R	MRBR : 256000-06	256000-RAI-10000-2	I: 2 YE	CMM: 256002 MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	P/NS P2-07-0001-()
R	MRBR : 256000-07	256000-CHK-10000-1	I: NR OR I: 2 YE	MP: A-25-64-XX-00ZZZ-281Z-A	IF INSTALLED
R	MRBR : 256200-01	256200-DVI-10000-1	I: 10000 FH	MP: A-25-62-XX-01ZZZ-281Z-A	IF INSTALLED
R	MRBR : 256200-02	256200-RAI-10000-1	I: NR/VR	MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A	IF INSTALLED
R	MRBR : 256200-03	256200-DVI-10010-1	I: 2 C	MP: A-25-62-XX-00ZZZ-281Z-A	SEE NOTE
R	MRBR : 256500-01	256523-RAI-10000-1	I: YE	MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A	ALL
R	MRBR : 256500-02	256523-RAI-10000-1	I: YE	MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 256500-04	256521-OPT-10010-1	I: 5 YE OR	MP: A-25-65-20-00ZZZ-320Z-A	ALL
R	MRBR : 256500-05	256521-RAI-10000-1	I: NR I: NR/VR	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002	ALL
R	MRBR : 256500-06	256521-OPT-10000-1	I: 6 MO	MP: A-25-65-20-02ZZZ-320Z-A	PRE 5786 PRE 5994
R	MRBR : 256500-07	256521-OPT-10020-1	I: 5 YE OR	MP: A-25-65-20-01ZZZ-320Z-A	STAND ALONE ELT
R	MRBR : 256500-08	256521-RAI-10010-1	I: NR I: NR/VR	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
R	MRBR : 256500-09	256521-RAI-10015-1	I: NR OR I: NOTE	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
R	MRBR : 256500-10	256521-RAI-10005-1	I: NR OR I: NOTE	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A	ALL
R	MRBR : 261200-02	261261-DVI-10000-1	I: C	MP: A-26-12-60-00ZZZ-281Z-A	ALL
R	MRBR : 261500-01	261500-OPT-10000-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R	MRBR : 261500-03	261500-OPT-10020-1	I: 400 FH	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R	MRBR : 261500-04	261500-OPT-10000-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 261500-07	261500-OPT-11010-1	I: C	MP: A-26-15-XX-02ZZZ-320Z-A	ALL
R	MRBR : 261500-08	261500-OPT-11020-1	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
R	MRBR : 261500-10	261500-OPT-11040-1	I: 500 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 4511 OR POST 7378
R	MRBR : 261500-10A	261500-OPT-11045-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	POST 6063
R	MRBR : 261500-11	261500-OPT-11020-1	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
R	MRBR : 261500-11A	261500-OPT-11020-1	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
R	MRBR : 261500-12	261500-OPT-11050-1	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R	MRBR : 261500-12A	261500-OPT-11060-1	I: 2000 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 7378 IF CNTR INSTALLED OR POST 7469 IF CNTR INSTALLED
R	MRBR : 261500-14	261521-RAI-10010-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
R	MRBR : 261500-15	261521-RAI-10030-1	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
R	MRBR : 261500-17	261521-RAI-10020-1	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A ***CONTINUED***	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 261500-17			SIL: L'HOTELLIER 3123-15-002	
R	MRBR : 261500-17A	261521-RAI-10025-1	I: 4000 FH OR I: 2 YE	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 7378 OR POST 7469
R	MRBR : 261500-19	261521-RAI-10025-1	I: 4000 FH OR I: 2 YE	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 7378 OR POST 7469
		261521-RAI-10040-2	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	POST 4511 OR POST 6063
R	MRBR : 261500-19A	261521-RAI-10040-2	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	POST 4511 OR POST 6063
R	MRBR : 261500-20	261500-OPT-10050-1	I: 4000 FH	MP: A-21-23-XX-03ZZZ-320Z-A	ALL
R	MRBR : 261500-21	261521-RAI-10070-1	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A	ALL
R	MRBR : 261600-01	261600-OPT-10000-1	I: 4 C	MP: A-26-16-XX-00ZZZ-340Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 262100-01	262171-RAI-10010-1	I: NR OR I: YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A SIL: KIDDE: 96-2	ALL
R	MRBR : 262100-02	262171-RAI-10020-1	I: NR OR I: 5 YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	ALL
R	MRBR : 262100-03	262000-FUT-10000-1	I: 2 YE OR I: C	MP: A-26-2X-XX-00ZZZ-340Z-A	ALL
R	MRBR : 262100-04	262172-RAI-10000-1	I: NR OR I: 10 YE	CMM: 262134 MP: A-26-21-70-01ZZZ-520Z-A MP: A-26-21-70-01ZZZ-720Z-A	ALL
R	MRBR : 262100-05	262172-OPT-10000-1	I: C	MP: A-26-21-70-00ZZZ-365Z-A	ALL
R	MRBR : 262300-18	262300-DVI-10040-1	I: C	MP: A-26-23-XX-04ZZZ-281Z-A	ALL
R	MRBR : 262300-19	262300-FUT-10000-1	I: C	MP: A-26-23-XX-02ZZZ-340Z-A	ALL
R	MRBR : 262400-01	262400-CHK-10010-1	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
R	MRBR : 262400-01A	262400-CHK-10020-1	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
R	MRBR : 262400-02	262400-RAI-10000-1	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	IF H2O INSTALLED
R	MRBR : 262400-02A	262400-RAI-10040-1	I: 2 YE	CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 262400-03	262400-RAI-10010-1	I: NR OR I: 5 YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	IF H2O INSTALLED
R	MRBR : 262400-03A	262400-RAI-12010-1	I: NR OR I: 12 YE	CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	ALL HALON EXCEPT P/N 863521-()
R	MRBR : 262400-03B	262400-RAI-12010-2	I: NR/VR	CMM: 1. 262010 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	P/N 863521-() OR P/N P3APP003010()
R	MRBR : 262400-05	262400-RAI-10000-1	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	IF H2O INSTALLED
R	MRBR : 262500-01	262521-RAI-11000-1	I: NR OR I: 5 YE	CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F	ALL
R	MRBR : 262500-02	262521-RAI-11000-1	I: NR OR I: 5 YE	CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 271100-01	271100-DVI-10000-2	I: 8 YE	MP: A-27-11-XX-00ZZZ-281Z-A MP: A-27-11-XX-01ZZZ-281Z-A	ALL
R	MRBR : 271100-05	271000-DVI-10000-2	I: 2 YE	MP: A-27-1X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 271100-07	271170-DVI-10000-1	I: YE	MP: A-27-11-70-00ZZZ-281Z-A	ALL
R	MRBR : 271100-08	271100-FUT-10010-1	I: 10000 FH	MP: A-27-11-XX-00ZZZ-360Z-A	ALL
R	MRBR : 271200-02	271200-OPT-10000-1	I: A	MP: A-27-12-XX-00ZZZ-320Z-A	ALL
R	MRBR : 271200-03	271271-CHK-10000-2	I: 4 A	MP: A-27-12-70-00ZZZ-281Z-A	ALL
R	MRBR : 272100-01	272100-DVI-10000-3	I: 8 YE	MP: A-27-21-XX-00ZZZ-281Z-A MP: A-27-21-XX-01ZZZ-281Z-A	ALL
R	MRBR : 272100-03	272142-SDI-10000-1	I: 4 YE	MP: A-27-21-40-00ZZZ-310Z-A MP: A-27-21-40-A0ZZZ-520Z-A MP: A-27-21-40-A0ZZZ-720Z-A	ALL
R	MRBR : 272100-04	272000-DVI-10000-1	I: 2 YE	MP: A-27-2X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 272100-05	272133-OPT-10000-1	I: 2 C	MP: A-27-21-30-00ZZZ-320Z-A	ALL
R	MRBR : 272100-06	272145-SDI-10000-1	I: 4 YE	MP: A-27-21-40-01ZZZ-310Z-A	ALL
R	MRBR : 272100-07	122227-LUB-10000-1	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	ALL
R	MRBR : 272100-08	272133-OPT-10000-1	I: 2 C	MP: A-27-21-30-00ZZZ-320Z-A	ALL
R	MRBR : 272100-09	272133-CHK-10000-1	I: 4 A	MP: A-27-21-30-00ZZZ-281Z-A	ALL
R	MRBR : 272100-10	272100-FUT-10000-1	I: C	MP: A-27-21-XX-00ZZZ-360Z-A	ALL
R	MRBR : 272200-02	272200-OPT-10000-1	I: 400 FH	MP: A-27-22-XX-00ZZZ-320Z-A	ALL
R	MRBR : 272200-03	272241-CHK-10000-1	I: 4 A	MP: A-27-22-40-00ZZZ-281Z-A	ALL
R	MRBR : 272300-01	272331-CHK-10000-1	I: 4 A	MP: A-27-23-30-00ZZZ-281Z-A	ALL
D	MRBR : 272300-03	272300-OPT-10000-1	I: 4000 FH	JIC: 272300-OPT-10000 MP: A-27-23-XX-00ZZZ-320Z-A	ALL
R	MRBR : 272300-05	272331-DVI-10000-1	I: 2 YE	MP: A-27-23-30-01ZZZ-281Z-A	ALL
R	MRBR : 273100-01	273100-DVI-10000-3	I: 8 YE	MP: A-27-31-XX-00ZZZ-281Z-A MP: A-27-31-XX-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 273100-02	273141-SDI-10000-1	I: 4 YE	MP: A-27-31-40-00ZZZ-310Z-A MP: A-27-31-40-00ZZZ-520Z-A MP: A-27-31-40-00ZZZ-720Z-A	ALL
R	MRBR : 273100-03	273142-FUT-10000-1	I: 10000 FH	MP: A-27-31-40-01ZZZ-340Z-A	ALL
R	MRBR : 273100-04	273000-DVI-10000-1	I: 2 YE	MP: A-27-3X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 273100-06	122227-LUB-10000-1	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	ALL
R	MRBR : 273100-08	273100-FUT-10000-1	I: 10000 FH	MP: A-27-31-XX-00ZZZ-360Z-A	ALL
R	MRBR : 273100-10	273142-CHK-10000-1	I: 4000 FH	MP: A-27-31-40-00ZZZ-361Z-A	PRE 5572
R	MRBR : 273200-01	273241-CHK-10000-1	I: 4 A	MP: A-27-32-40-00ZZZ-281Z-A	ALL
R	MRBR : 273200-03	273200-OPT-10040-1	I: C	MP: A-27-32-XX-02ZZZ-320Z-A	ALL
R	MRBR : 273200-04	273200-OPT-10020-1	I: 4000 FH	MP: A-27-32-XX-03ZZZ-320Z-A	ALL
D	MRBR : 273200-05	273200-OPT-10010-1	I: 4000 FH	JIC: 273200-OPT-10010 MP: A-27-32-XX-01ZZZ-320Z-A	ALL
R	MRBR : 273200-06	273200-OPT-10000-1	I: 400 FH	MP: A-27-32-XX-00ZZZ-320Z-A	ALL
D	MRBR : 273200-07	273200-OPT-10050-1	I: C	JIC: 273200-OPT-10010 MP: A-27-32-XX-01ZZZ-320Z-A	ALL
R	MRBR : 273600-01	273600-OPT-10010-1	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	ALL
R	MRBR : 273600-02	273600-OPT-10010-1	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	ALL
R	MRBR : 273600-04	273631-OPT-10000-1	I: 2 C	MP: A-27-36-30-00ZZZ-320Z-A	ALL
R	MRBR : 273600-05	273631-CHK-10000-1	I: 4 A	MP: A-27-36-30-00ZZZ-281Z-A	ALL
R	MRBR : 273600-12	273600-OPT-10070-1	I: 2 C	MP: A-27-36-XX-00ZZZ-320Z-A	ALL
R	MRBR : 275100-03	275100-OPT-10030-1	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A	ALL
R	MRBR : 275100-09	275100-OPT-10050-1	I: 4000 FH	MP: A-27-51-XX-03ZZZ-320Z-A	ALL
R	MRBR : 276100-01	122227-LUB-10000-1	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	ALL
R	MRBR : 276100-04	122227-LUB-10010-1	I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A	ALL
R	MRBR : 276100-05	276100-OPT-10000-1	I: 5000 FH	MP: A-27-61-XX-01ZZZ-320Z-A	ALL
R	MRBR : 277100-02	277141-CHK-10000-1	I: 2 A	MP: A-27-71-40-00ZZZ-364Z-A	ALL



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 277100-03	122227-LUB-10020-2	I: 10000 FH	MP: A-12-22-27-02ZZZ-240Z-A	ALL
D	MRBR : 277100-04	277000-OPT-10020-1	I: C	JIC: 277000-OPT-10020 MP: A-27-7X-XX-02ZZZ-320Z-A	ALL
D	MRBR : 277100-05	277000-OPT-10010-1	I: 2 C	JIC: 277000-OPT-10010 MP: A-27-7X-XX-01ZZZ-320Z-A	PRE 5948
R	MRBR : 277100-06	277000-DVI-10030-1	I: YE	MP: A-27-7X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 277100-08	122227-LUB-10020-3	I: YE	MP: A-12-22-27-03ZZZ-240Z-A	ALL
R	MRBR : 281000-01	122428-DRN-10000-1	I: WY	MP: A-12-24-28-00ZZZ-220Z-A	ALL
R	MRBR : 281000-09	281000-CHK-10000-1	I: C	MP: A-28-11-XX-00ZZZ-281Z-A	ALL
R	MRBR : 281000-10	281000-CHK-10010-1	I: 500 FH	MP: A-28-11-XX-00ZZZ-364Z-A	ALL
R	MRBR : 281000-11	284272-FUT-10010-1	I: C	MP: A-28-42-70-00ZZZ-340Z-A	POST 5356
R	MRBR : 281000-12	281000-DVI-10000-1	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	VIDEO INSPECTION
		281000-DVI-10000-2	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	NO VIDEO INSPECTION
R	MRBR : 281000-13	281271-DVI-10000-1	I: 2 YE	MP: A-28-12-70-02ZZZ-281Z-A	POST 7928
D	MRBR : 282000-03	282100-OPT-10000-1	I: C	JIC: 282100-OPT-10000 MP: A-28-21-XX-00ZZZ-320Z-A	ALL
R	MRBR : 282000-04	282300-OPT-10000-2	I: 2 C	MP: A-28-23-XX-02ZZZ-320Z-A	ALL
R	MRBR : 282000-05	282400-OPT-10000-1	I: 4000 FH	MP: A-28-24-XX-00ZZZ-320Z-A	ALL
R	MRBR : 282000-08	282000-OPT-10020-1	I: 2 C	MP: A-28-2X-XX-01ZZZ-320Z-A	ALL
R	MRBR : 282000-09	282000-CHK-10020-1	I: 4000 FH	MP: A-28-2X-XX-01ZZZ-281Z-A	ALL
R	MRBR : 282000-11	282000-CHK-10010-1	I: C	MP: A-28-2X-XX-00ZZZ-364Z-A	ALL
R	MRBR : 282000-11A	282000-DVI-10000-2	I: 4 C	MP: A-28-2X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 282000-12	282000-CHK-11000-1	I: 400 FH	MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A	PRE 4686 PRE 8148 PRE 8435
R	MRBR : 282000-13	282000-OPT-10030-1	I: 4000 FH	MP: A-28-2X-XX-02ZZZ-320Z-A	PRE 4686 PRE 8148 PRE 8435

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 284000-01	284272-FUT-10000-1	I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A	PRE 4686 PRE 8148 PRE 8435
D	MRBR : 284000-02	284272-OPT-10000-1	I: 5000 FH	JIC: 284272-FUT-10020 MP: A-28-42-70-04ZZZ-340Z-A	POST 4686 OR POST 8148 OR POST 8435
R	MRBR : 290000-01	290000-CHK-10000-1	I: LC	MP: A-29-XX-XX-00ZZZ-281Z-A	ALL
	MRBR : 290000-02	291000-CHK-10020-1	I: 2 A	MP: A-29-1X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 290000-03	291000-CHK-10010-1	I: 4 A	MP: A-29-1X-XX-00ZZZ-362Z-A	ALL
R	MRBR : 290000-04	292100-OPT-10000-1	I: 4000 FH	MP: A-29-21-XX-00ZZZ-320Z-A	ALL
R	MRBR : 290000-05	292100-OPT-10010-1	I: 2 C	MP: A-29-21-XX-00ZZZ-340Z-A	ALL
R	MRBR : 290000-11	290000-FUT-10000-1	I: C	MP: A-29-XX-XX-00ZZZ-377Z-A	ALL
R	MRBR : 301000-01	301100-OPT-10000-1	I: 5000 FH	MP: A-30-11-XX-00ZZZ-320Z-A	ALL
D	MRBR : 301000-01A	301100-OPT-10000-1	I: C	JIC: 301100-OPT-10000 MP: A-30-11-XX-00ZZZ-320Z-A	ALL
R	MRBR : 301000-03	301161-OPT-10000-1	I: C	MP: A-30-11-60-00ZZZ-320Z-A	ALL
R	MRBR : 301000-04	300000-OPT-10000-1	I: 4000 FH	MP: A-30-XX-XX-00ZZZ-320Z-A	ALL
R	MRBR : 301000-10	301100-OPT-10040-1	I: C	MP: A-30-11-XX-00ZZZ-340Z-A	ALL
R	MRBR : 301000-11	301161-OPT-10010-1	I: A	MP: A-30-11-60-01ZZZ-320Z-A	PRE 6076
R	MRBR : 301000-13	301161-OPT-10010-3	I: C	MP: A-30-11-60-01ZZZ-320Z-A	POST 6076
R	MRBR : 301100-01	301100-OPT-10030-1	I: 2000 FH	MP: A-30-11-XX-02ZZZ-320Z-A	ALL
R	MRBR : 302000-01	302100-OPT-10000-1	I: 4000 FH	MP: A-30-21-XX-00ZZZ-320Z-A	ALL
D	MRBR : 302000-02	302100-OPT-10000-1	I: 4000 FH	JIC: 302100-OPT-10000 MP: A-30-21-XX-00ZZZ-320Z-A	ALL
R	MRBR : 303000-01	303100-OPT-10000-1	I: 2 C	MP: A-30-31-XX-00ZZZ-320Z-A	ALL



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	MRBR : 304200-01	304200-OPT-10010-1	I: C	JIC: 304200-OPT-10010 MP: A-30-42-XX-02ZZZ-320Z-A	ALL
R	MRBR : 306000-01	306100-OPT-10010-1	I: 500 FH	MP: A-30-61-60-00ZZZ-281Z-A MP: A-30-61-XX-01ZZZ-320Z-A	ALL
R	MRBR : 306000-02	306100-OPT-10010-1	I: 500 FH	MP: A-30-61-60-00ZZZ-281Z-A MP: A-30-61-XX-01ZZZ-320Z-A	ALL
R	MRBR : 308000-01	308100-OPT-10000-1	I: A	MP: A-30-81-XX-00ZZZ-320Z-A	ALL
R	MRBR : 308000-02	308200-OPT-10000-1	I: 2 C	MP: A-30-82-XX-00ZZZ-320Z-A	ALL
R	MRBR : 313000-01	313131-RDG-10020-1	I: 4000 FH OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	PRE 4233 PRE 5046
R	MRBR : 313000-02	313131-RAI-10010-1	I: NR/VR	CMM: 1. 313002 CMM: 2. 313003 CMM: 3. 313001 CMM: 4. 313032 MP: A-31-31-30-A0ZZZ-520Z-A MP: A-31-31-30-A0ZZZ-720Z-A	ALL
R	MRBR : 313000-02A	313131-OPT-10020-1	I: NR OR I: 2 YE	MP: A-31-31-30-00ZZZ-340Z-A	ALL
R	MRBR : 313000-03	313131-OPT-10010-1	I: C OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	POST 4233 OR POST 5046
R	MRBR : 313000-04	313000-FUT-10000-1	I: C OR I: NR	MP: A-31-3X-XX-05ZZZ-360Z-A	PRE 5948
		313000-FUT-10000-2	I: C OR	MP: A-31-3X-XX-05ZZZ-360Z-A	POST 5948
				CONTINUED	



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 313000-04		I: NR		
R	MRBR : 313000-05	313131-OPT-10000-1	I: 2 C	MP: A-31-31-XX-00ZZZ-320Z-A	ALL
R	MRBR : 321000-02	321100-RAI-12000-1	I: 9 YE	MP: A-32-11-XX-00ZZZ-520Z-A	PRE 3351
			OR	MP: A-32-11-XX-00ZZZ-720Z-A	OR
			I: 15000 LD		PRE 3964
					OR
					PRE 4044
					OR
					PRE 4176
					OR
					PRE 4379
R	MRBR : 321000-02A	321100-RAI-12000-2	I: 9 YE	MP: A-32-11-XX-00ZZZ-520Z-A	POST 3351
			OR	MP: A-32-11-XX-00ZZZ-720Z-A	POST 3964
			I: 20000 LD		POST 4044
					POST 4176
					POST 4379
R	MRBR : 321000-02B	321100-RAI-12010-1	I: 9 YE	MP: A-32-11-50-A0ZZZ-520Z-A	PRE 3352
			OR	MP: A-32-11-50-A0ZZZ-720Z-A	
			I: 15000 LD		
R	MRBR : 321000-02C	321100-RAI-12010-2	I: 9 YE	MP: A-32-11-50-A0ZZZ-520Z-A	POST 3352
			OR	MP: A-32-11-50-A0ZZZ-720Z-A	
			I: 20000 LD		
R	MRBR : 321000-03	122232-LUB-10000-1	I: 3 MO	MP: A-12-22-32-00ZZZ-240Z-A	ALL
			OR		
			I: 600 LD		

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 321000-04	122232-LUB-10030-1	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-00ZZZ-240Z-A	ALL
R	MRBR : 321000-08	321100-RAI-10000-1	I: NOTE	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	ALL
R	MRBR : 321000-09	323155-CHK-10010-1	I: C	MP: A-32-11-50-00ZZZ-281Z-A	ALL
R	MRBR : 321000-10	122232-LUB-10005-1	I: 3 MO OR I: 600 LD	MP: A-12-22-32-00ZZZ-240Z-A	ALL
R	MRBR : 321000-11	321100-CHK-10000-1	I: 2 A	MP: A-32-11-XX-00ZZZ-281Z-A MP: A-32-11-XX-00ZZZ-340Z-A	ALL
R	MRBR : 321000-11A	321100-CHK-10000-1	I: 2 A	MP: A-32-11-XX-00ZZZ-281Z-A MP: A-32-11-XX-00ZZZ-340Z-A	ALL
R	MRBR : 321000-14	321100-CHK-10010-1	I: 600 LD	MP: A-52-81-50-00ZZZ-361Z-A	ALL
R	MRBR : 322000-01	322100-RAI-12000-1	I: 9 YE OR I: 15000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	PRE 3282 PRE 5582
R	MRBR : 322000-01B	322100-RAI-12000-3	I: 9 YE OR I: 18000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 PRE 5657 OR POST 5582 PRE 5657
R	MRBR : 322000-01C	322100-RAI-12000-4	I: 9 YE OR I: 20000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 POST 5657 OR POST 5582 POST 5657

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 322000-01D	322100-RAI-12010-1	I: 9 YE OR I: 15000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	PRE 3347 PRE 5582
R	MRBR : 322000-01F	322100-RAI-12010-3	I: 9 YE OR I: 20000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	POST 3347 OR POST 5582
R	MRBR : 322000-02	122232-LUB-10010-1	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	MRBR : 322000-03	122232-LUB-10020-1	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	MRBR : 322000-06	323113-CHK-10010-1	I: C	MP: A-32-21-10-00ZZZ-281Z-A	ALL
R	MRBR : 322000-07	322100-RAI-10000-1	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	ALL
R	MRBR : 322000-08	322100-CHK-10000-1	I: 2 A	MP: A-32-21-XX-00ZZZ-281Z-A MP: A-32-21-XX-00ZZZ-340Z-A	ALL
R	MRBR : 322000-08A	322100-CHK-10000-1	I: 2 A	MP: A-32-21-XX-00ZZZ-281Z-A MP: A-32-21-XX-00ZZZ-340Z-A	ALL
R	MRBR : 322000-09	122232-LUB-10015-1	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	MRBR : 323000-01	122232-LUB-10000-2 122232-LUB-10010-2	I: 500 FH I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A MP: A-12-22-32-02ZZZ-240Z-A	ALL ALL
R	MRBR : 323000-03	323113-CHK-10000-1 323155-CHK-10000-1	I: 4 C I: 4 C	MP: A-32-31-10-00ZZZ-360Z-A MP: A-32-31-50-00ZZZ-360Z-A	ALL ALL
R	MRBR : 323000-05	323181-OPT-10000-1	I: 10000 FH	MP: A-32-31-80-00ZZZ-320Z-A	ALL
R	MRBR : 323000-06	323300-FUT-10000-1	I: C	MP: A-32-33-XX-00ZZZ-340Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 323000-07	323321-CHK-10000-1	I: 4000 FH	MP: A-32-33-20-00ZZZ-360Z-A	ALL
R	MRBR : 323000-08	323351-CHK-10000-1	I: A	MP: A-32-33-50-00ZZZ-360Z-A	ALL
R	MRBR : 323000-09	323313-DVI-10000-1	I: 2 C	MP: A-32-33-10-00ZZZ-281Z-A	ALL
R	MRBR : 324000-01	324100-CHK-10010-1	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	ALL
R	MRBR : 324000-02	324100-CHK-10010-1	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	ALL
	MRBR : 324000-03	324255-DVI-10000-1	I: 1000 FL	SB: MEGGITT 32-1620 SB: MEGGITT 32-1628	AHA1653 OR AHA1653-9 OR AHA1653-10
R	MRBR : 324000-05	324255-CHK-10000-1	I: WY	MP: A-32-42-50-00ZZZ-364Z-A	ALL
R	MRBR : 324000-06	324500-OPT-10000-1	I: 4 A	MP: A-32-45-XX-00ZZZ-320Z-A	ALL
R	MRBR : 324000-10	324552-CHK-10000-1	I: 4 A	MP: A-32-45-50-00ZZZ-362Z-A	ALL
R	MRBR : 324000-12	324200-OPT-10010-1	I: 2 A	MP: A-32-42-XX-01ZZZ-320Z-A	ALL
R	MRBR : 324000-17	324100-CHK-10010-1	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	ALL
R	MRBR : 325000-06	325110-FUT-10000-1	I: NOTE	MP: A-32-21-XX-00ZZZ-361Z-A	ALL
R	MRBR : 327100-01	327000-FUT-10000-1	I: 2 A	MP: A-32-7X-XX-00ZZZ-364Z-A	ALL
R	MRBR : 335000-01	335000-OPT-10000-1	I: 2 A	MP: A-33-5X-XX-00ZZZ-320Z-A	ALL
R	MRBR : 335000-02	335121-RAI-10000-1	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A	ALL
R	MRBR : 335000-03	335000-OPT-10010-1	I: C	MP: A-33-5X-XX-01ZZZ-320Z-A	ALL
R	MRBR : 340000-01	340000-DVI-10000-1	I: 2 YE	MP: A-34-XX-XX-00ZZZ-281Z-A	ALL
R	MRBR : 340000-02	340000-DVI-10010-1	I: 8 YE	MP: A-34-XX-XX-01ZZZ-281Z-A	ALL
R	MRBR : 341000-01	122434-DRN-10000-1	I: YE	MP: A-12-24-34-00ZZZ-220Z-A	ALL
R	MRBR : 341000-02	341100-LKC-10000-1	I: 2 YE	MP: A-34-11-XX-00ZZZ-364Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 341000-04	341000-OPT-10010-1	I: C	MP: A-34-1X-XX-01ZZZ-320Z-A	ALL
R	MRBR : 341000-05	341000-FUT-10010-1	I: C	MP: A-34-1X-XX-01ZZZ-340Z-A	ALL
R	MRBR : 341000-08	341100-LKC-10000-1	I: 2 YE	MP: A-34-11-XX-00ZZZ-364Z-A	ALL
R	MRBR : 342882-01	342811-ADJ-10000-1	I: 4 YE	MP: A-34-28-10-00ZZZ-273Z-A	ALL
R	MRBR : 343500-01	343510-DRN-10000-1	I: 5000 FH	MP: A-34-31-XX-01ZZZ-220Z-A	POST 10036
			OR		
			I: 2 YE		
		343510-RAI-10000-1	I: 5000 FH	MP: A-34-31-XX-A2ZZZ-921Z-A	POST 10036
			OR		
			I: 2 YE		
R	MRBR : 344200-01	344200-OPT-10000-1	I: C	MP: A-32-61-XX-00ZZZ-320Z-A	PRE 5948
R	MRBR : 344300-01	344300-OPT-10000-1	I: C	MP: A-34-43-XX-01ZZZ-320Z-A	A/C TCAS EQUIPPED
R	MRBR : 344800-02	344800-FUT-10000-1	I: 5000 FH	MP: A-34-48-XX-00ZZZ-340Z-A	PRE 3793
					PRE 4403
					OR
					POST 8474
R	MRBR : 345200-01	345200-FUT-10000-1	I: 5000 FH	MP: A-34-52-XX-04ZZZ-340Z-A	ATC MODE C
					PRE 5205
					PRE 8259
					OR
					ATC MODE S
					PRE 5205
					PRE 8259
R	MRBR : 345200-02	345200-FUT-10010-1	I: 5000 FH	MP: A-34-52-XX-05ZZZ-340Z-A	DUAL ATC MODE S
					TCAS INSTALLED
					PRE 5205
					PRE 8259



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	MRBR : 345800-02	345800-OPT-10000-1	I: C	JIC: 345800-OPT-10030 MP: A-34-58-XX-01ZZZ-320Z-A	GPS KLN 90 OR GPS HT1000
R	MRBR : 347000-04	347000-OPT-10020-1	I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A	PRE 5948
R	MRBR : 351000-02	351112-RAI-10000-1	I: NR/VR	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	MRBR : 351000-02A	351112-RAI-10010-1	I: NR OR I: 5 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	MRBR : 351000-02B	351112-RAI-10020-1	I: NR OR I: 15 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	MRBR : 351000-04	351112-RAI-10030-1	I: 6 YE	CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A SIL: 71 (ZODIAC)	ALL
R	MRBR : 351000-05	351200-OPT-10000-1	I: C OR I: 2 YE	MP: A-35-12-XX-02ZZZ-320Z-A	ALL
R	MRBR : 351000-06	351382-DVI-10000-1	I: YE	MP: A-35-13-10-00ZZZ-281Z-A	ALL
R	MRBR : 351000-08	351200-OPT-10020-1	I: 4000 FH	MP: A-35-12-XX-01ZZZ-320Z-A	ALL
R	MRBR : 351000-09A	351200-DVI-10000-1	I: 2 C	MP: A-35-12-10-00ZZZ-281Z-A	POST 4211 OR POST 8248



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 351000-10	351200-FUT-10000-1	I: C	MP: A-35-12-10-00ZZZ-340Z-A	POST 4211 OR POST 8248
R	MRBR : 351000-11	351382-RAI-10000-1	I: 6 YE	CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)	ALL
R	MRBR : 351000-12	351382-RAI-10010-1	I: 6 YE	CMM: 1. 351344 CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)	ALL
R	MRBR : 352000-02	352300-OPT-10020-1	I: 2 C	MP: A-35-23-XX-01ZZZ-320Z-A	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R	MRBR : 352000-07	352300-OPT-10020-2	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R	MRBR : 352000-08	352324-RAI-10000-2	I: 9600 FH	ATP: 846046-05-TP (BE AERO) MP: A-35-23-20-05ZZZ-520Z-A MP: A-35-23-20-05ZZZ-720Z-A ***CONTINUED***	POST 4804 OR POST 5140 PRE 8852 OR



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 352000-08				POST 8460
R	MRBR : 352000-10	352325-OPT-10020-2	I: C	MP: A-35-23-20-02ZZZ-320Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R	MRBR : 352000-13	352300-DVI-11000-2	I: 4 YE	MP: A-35-23-20-00ZZZ-281Z-A	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R	MRBR : 352000-14	352300-DVI-11000-1	I: 2 YE	MP: A-35-23-20-00ZZZ-281Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R	MRBR : 353000-01	353100-OPT-10000-1	I: C	MP: A-35-31-XX-00ZZZ-320Z-A	ALL
R	MRBR : 353000-02	353121-RAI-10000-1	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A	ALL
R	MRBR : 353000-02A	353121-RAI-10000-1	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A ***CONTINUED***	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 353000-02A			MP: A-35-31-20-00ZZZ-720Z-A	
R	MRBR : 353000-03	353100-DVI-10000-1	I: 2 A	MP: A-35-31-XX-00ZZZ-281Z-A	ALL
R	MRBR : 353000-04	353100-RAI-10000-1	I: NR/VR	CMM: 1. 351025 CMM: 2. 353002 CMM: 4. 353217 MM: 3. 2499-200 (BE AERO) MM: 5. PRM01 (ESSEX) MP: A-35-31-XX-00ZZZ-520Z-A MP: A-35-31-XX-00ZZZ-720Z-A	ALL
R	MRBR : 353000-05	353121-DVI-10000-1	I: 2 YE	MP: A-35-31-20-00ZZZ-281Z-A	ALL
R	MRBR : 353000-06	353100-CHK-10000-1	I: A	MP: A-35-31-20-00ZZZ-362Z-A	ALL
R	MRBR : 353000-07	353100-CHK-10000-1	I: A	MP: A-35-31-20-00ZZZ-362Z-A	ALL
R	MRBR : 360000-01	361100-OPT-10000-1	I: 2 C	MP: A-36-11-XX-00ZZZ-320Z-A	PRE 7696
		361100-OPT-10000-2	I: 2 C	MP: A-36-11-60-01ZZZ-320Z-A	POST 7696
D	MRBR : 360000-02	362200-OPT-10000-1	I: C	JIC: 362200-OPT-10000 MP: A-36-22-XX-00ZZZ-320Z-A	ALL
D	MRBR : 360000-06	361100-OPT-10010-1	I: C	JIC: 361100-OPT-10010 MP: A-36-11-XX-01ZZZ-320Z-A	ALL
R	MRBR : 360000-07	361100-RAI-10000-1	I: 4000 FH	MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	PRE 6366
R	MRBR : 360000-08	361100-RAI-10000-2	I: 5000 FH	CMM: 361002 MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	POST 6366
R	MRBR : 360000-09	361100-RAI-10010-1	I: 10000 FH	CMM: 361145 MP: A-36-11-XX-00ZZZ-520Z-A MP: A-36-11-XX-00ZZZ-720Z-A	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 381000-01	381000-CLN-10000-1	I: NR OR	MP: A-38-1X-XX-00ZZZ-263Z-A	PRE 4786
D	MRBR : 421000-01	421100-OPT-10000-1	I: C	JIC: 421100-OPT-10000 MP: A-42-11-XX-03ZZZ-320Z-A	POST 5948
D	MRBR : 421000-02	421100-OPT-10000-1	I: C	JIC: 421100-OPT-10000 MP: A-42-11-XX-03ZZZ-320Z-A	POST 5948
R	MRBR : 520100-01	122252-LUB-10060-1	I: 5000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
R	MRBR : 520100-06	122252-LUB-10010-1	I: 2000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
R	MRBR : 521000-01	122252-LUB-10000-1	I: 4 A	MP: A-12-22-52-00ZZZ-240Z-A	ALL
R	MRBR : 521000-02	521100-OPT-10010-1	I: A	MP: A-52-11-40-00ZZZ-320Z-A	ALL
D	MRBR : 521000-03	521121-OPT-10000-1	I: 2 C	JIC: 521121-OPT-10000 MP: A-52-11-20-00ZZZ-320Z-A	ALL
R	MRBR : 521000-04	521100-GVI-12000-1	I: C	MP: A-52-11-XX-05ZZZ-281Z-A MP: A-52-11-XX-06ZZZ-281Z-A	ALL
R	MRBR : 521000-07	122252-LUB-10080-1	I: 5000 FH	MP: A-12-22-52-01ZZZ-240Z-A	ALL
R	MRBR : 521000-09	521100-DVI-10020-1	I: C	MP: A-52-11-XX-01ZZZ-281Z-A	ALL
R	MRBR : 521000-10	122252-LUB-10085-1	I: 5000 FH	MP: A-12-22-52-00ZZZ-240Z-A	ALL
R	MRBR : 521000-13	122252-CLN-10010-1	I: 5000 FH	MP: A-52-11-XX-01ZZZ-250Z-A	ALL
R	MRBR : 521000-15	521100-FUT-10010-1	I: A	MP: A-52-11-40-00ZZZ-340Z-A	ALL
R	MRBR : 521000-16	521100-DVI-10030-1	I: A	MP: A-53-67-XX-04ZZZ-281Z-A	PRE 5204
R	MRBR : 521101-1	521101-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-11-XX-02ZZZ-281Z-A	ALL
R	MRBR : 521102-1	521102-SDI-10000-1	T: 4 YE I: 2 YE	MP: A-52-11-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 521103-1	521103-DVI-10000-1	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-11-XX-03ZZZ-281Z-A	PRE 7255
R	MRBR : 521103-3	521103-DVI-10000-2	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-11-XX-03ZZZ-281Z-A	POST 7255
R	MRBR : 521104-1	521104-DVI-10000-1	T: 600 FC I: 600 FC	MP: A-52-11-XX-08ZZZ-281Z-A	PRE 4030 PRE 4386
R	MRBR : 521105-1	521105-SDI-10000-1	T: 3000 FC I: 600 FC	MP: A-52-11-XX-07ZZZ-281Z-A	PRE 4559
R	MRBR : 521201-1	521201-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:>70000 FC	MP: A-52-12-XX-00ZZZ-281Z-A MP: A-52-31-XX-04ZZZ-281Z-A	POST 5928
	MRBR : 521201-2	521201-SDI-10000-1	T: 8 YE I: 4 YE	NTM: 52-12-01	POST 5928
	MRBR : 521202-1	521202-SDI-10000-1	T: 8 YE I: 4 YE	NTM: 52-12-02	POST 5928
R	MRBR : 521202-2	521202-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-52-12-XX-02ZZZ-281Z-A	POST 5928
R	MRBR : 521203-1	521203-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:35400 FC	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	POST 5928
R	MRBR : 521203-2	521203-DVI-10010-1	T: 8 YE I: 8 YE	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	POST 5928

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 521204-1	521204-SDI-10000-1	T: 8 YE I: 4 YE	NTM: 52-12-04	POST 5928
R	MRBR : 521205-1	521205-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-52-12-XX-03ZZZ-281Z-A	POST 5928
R	MRBR : 522100-01	522100-OPT-10000-1	I: C	MP: A-52-21-XX-00ZZZ-340Z-A	ALL
R	MRBR : 522101-1	522101-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-21-XX-00ZZZ-281Z-A	ALL
R	MRBR : 522103-1	522103-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-02ZZZ-281Z-A	ALL
R	MRBR : 522104-1	522104-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-03ZZZ-281Z-A	ALL
R	MRBR : 522200-01	522200-OPT-10010-1	I: C	MP: A-52-22-XX-00ZZZ-340Z-A	ALL
R	MRBR : 522201-1	522201-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-22-XX-00ZZZ-281Z-A	ALL
R	MRBR : 522202-1	522202-GVI-10000-1	T: 8 YE I: 4 YE	MP: A-52-22-XX-02ZZZ-281Z-A	ALL
R	MRBR : 522204-1	522204-DVI-10000-1	T: 36000 FC I: 18000 FC	MP: A-52-22-XX-01ZZZ-281Z-A	ALL
R	MRBR : 522204-2	522204-DVI-10010-1	T: 8 YE I: 8 YE	MP: A-52-22-XX-01ZZZ-281Z-A	ALL
R	MRBR : 523100-01	122252-LUB-10020-1	I: 4 A	MP: A-12-22-52-02ZZZ-240Z-A	PRE 5928

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	MRBR : 523100-02	523121-OPT-10000-1	I: 2 C	JIC: 523121-OPT-10000 MP: A-52-31-20-00ZZZ-320Z-A	PRE 5928
R	MRBR : 523100-04	122252-CLN-10020-1	I: 5000 FH	MP: A-52-31-XX-00ZZZ-250Z-A	PRE 5928
R	MRBR : 523101-1	523101-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-00ZZZ-281Z-A	PRE 5928
	MRBR : 523102-2	523102-DVI-10010-1	T: 12000 FC I: 12000 FC	MP: A-52-31-XX-01ZZZ-281Z-A	PRE 5928
R	MRBR : 523103-1	523103-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-02ZZZ-281Z-A	PRE 5928
	MRBR : 523104-1	523104-SDI-10000-1	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	PRE 5192 PRE 5928
		523104-SDI-10000-3	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	POST 5192 PRE 5928
R	MRBR : 523105-1	523105-DVI-10000-1	T: 3000 FC I: 3000 FC	MP: A-52-31-XX-03ZZZ-281Z-A	PRE 5928
R	MRBR : 524200-01	122252-LUB-10030-1	I: 4 A	MP: A-12-22-52-03ZZZ-240Z-A	ALL
D	MRBR : 524200-02	524221-OPT-10000-1	I: 2 C	JIC: 524221-OPT-10000 MP: A-52-42-20-00ZZZ-320Z-A	ALL
R	MRBR : 524200-04	524200-CHK-10010-1	I: C	MP: A-52-42-XX-00ZZZ-281Z-A MP: A-52-42-XX-07ZZZ-281Z-A	ALL
R	MRBR : 524200-05	524240-OPT-10000-1	I: A	MP: A-52-42-40-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 524200-07	122252-LUB-10040-1	I: 5000 FH	MP: A-12-22-52-04ZZZ-240Z-A	ALL
R	MRBR : 524200-09	122252-CLN-10030-1	I: 5000 FH	MP: A-52-42-XX-00ZZZ-250Z-A	ALL
R	MRBR : 524201-1	524201-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-42-XX-01ZZZ-281Z-A	ALL
R	MRBR : 524203-1	524203-DVI-10000-1	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-42-XX-03ZZZ-281Z-A	PRE 7255
R	MRBR : 524203-3	524203-DVI-10000-2	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-42-XX-03ZZZ-281Z-A	POST 7255
R	MRBR : 526000-01	122252-LUB-10055-1	I: 5000 FH	MP: A-12-22-52-06ZZZ-240Z-A	POST 5928
R	MRBR : 528101-2	528100-DVI-10000-1	I: 600 FC	MP: A-52-81-50-00ZZZ-281Z-A	ALL
R	MRBR : 528101-3	528100-DVI-10000-1	I: 600 FC	MP: A-52-81-50-00ZZZ-281Z-A	ALL
R	MRBR : 530000-01	122111-CLN-10000-1	I: 2 A	MP: A-12-21-11-01ZZZ-250Z-A MP: A-12-21-11-02ZZZ-250Z-A	ALL
R	MRBR : 530000-02	122112-CLN-10000-1	I: 10000 FH	MP: A-12-21-12-01ZZZ-250Z-A	ALL
R	MRBR : 531106-3	531106-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
R	MRBR : 531107-1	531107-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 531114-1	531114-DVI-10000-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-02ZZZ-281Z-A	ALL
R	MRBR : 531115-1	531115-DVI-10000-1	T: 18000 FC I: 6000 FC S: 20% Tc:21100 FC	MP: A-53-11-XX-08ZZZ-281Z-A	ALL
R	MRBR : 531118-1	531118-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:40500 FC	MP: A-53-11-XX-05ZZZ-281Z-A	ALL
	MRBR : 531126-1	531126-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:58600 FC	NTM: 53-11-26	ALL
	MRBR : 531127-1	531127-SDI-10010-1	T: 24000 FC I: 12000 FC S: 20% Tc:29000 FC	NTM: 53-11-27	ALL
R	MRBR : 531127-2	531127-DVI-10010-1	T: 8 YE I: 8 YE	MP: A-53-11-XX-06ZZZ-281Z-A	ALL
	MRBR : 531129-1	531129-SDI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:62700 FC	NTM: 53-11-29	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 531130-1	531130-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46900 FC	NTM: 53-11-30	ALL
	MRBR : 531131-1	531131-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38000 FC	NTM: 53-11-31	ALL
	MRBR : 531132-1	531132-SDI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:43000 FC	NTM: 53-11-32	ALL
R	MRBR : 531133-1	531133-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-11-XX-01ZZZ-281Z-A	PRE 5555
		531133-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-11-XX-01ZZZ-281Z-A	POST 5555
R	MRBR : 531134-1	531134-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-11-XX-03ZZZ-281Z-A	ALL
R	MRBR : 531134-2	531134-GVI-10000-1	I: 4 YE	MP: A-53-11-XX-03ZZZ-281Z-A	ALL
	MRBR : 531157-1	531157-DVI-10000-1	T: 8 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-11-XX-0HZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 533101-1	533101-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-01	ALL
	MRBR : 533101-2	533101-SDI-10000-1	T: 36000 FC I: 12000 FC	NTM: 53-31-01	POST 5928
R	MRBR : 533101-4	533101-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
	MRBR : 533104-1	533104-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-04	ALL
R	MRBR : 533104-3	533104-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
R	MRBR : 533111-1	533111-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	PRE 6063
R	MRBR : 533111-6	533111-DVI-10040-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	POST 6063
R	MRBR : 533118-1	533118-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-31-XX-07ZZZ-281Z-A	POST 5928

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 533119-1	533119-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-31-XX-0AZZZ-281Z-A	POST 5928
	MRBR : 533120-1	533120-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46100 FC	NTM: 53-31-20	POST 5928
	MRBR : 533121-1	533121-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-21	ALL
	MRBR : 533124-1	533124-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-31-24	ALL
R	MRBR : 533124-5	533124-DVI-10000-3	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-XX-XX-01ZZZ-281Z-A	PRE 6063
R	MRBR : 533124-6	533124-DVI-10000-4	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-XX-XX-01ZZZ-281Z-A	POST 6063
R	MRBR : 533127-1	533127-DVI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-31-XX-04ZZZ-281Z-A	ALL
R	MRBR : 533301-2	533300-DVI-10010-1	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	PRE 6063
R	MRBR : 533301-3	533300-DVI-10010-2	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	POST 6063

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 533701-3	533701-DVI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-01ZZZ-281Z-A	POST 3250 PRE 5928
R	MRBR : 533703-1	533703-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-00ZZZ-281Z-A MP: A-53-37-XX-03ZZZ-281Z-A	POST 5928
R	MRBR : 533705-1	533705-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-02ZZZ-281Z-A	ALL
	MRBR : 535101-1	535101-SDI-10010-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-01	ALL
R	MRBR : 535101-4	535101-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
	MRBR : 535102-1	535102-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-02	ALL
	MRBR : 535103-1	535103-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-03	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 535104-2	535104-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 0039 PRE 3187 OR POST 0127 OR POST 4498 OR POST 5963
R	MRBR : 535113-1	535113-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0UZZZ-281Z-A	ALL
R	MRBR : 535114-1	535114-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0BZZZ-281Z-A	ALL
R	MRBR : 535115-1	535115-DVI-10000-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-08ZZZ-281Z-A	ALL
R	MRBR : 535116-2	535116-DVI-10000-2	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0EZZZ-281Z-A	ALL
R	MRBR : 535117-1	535117-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A ***CONTINUED***	PRE 6063

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
R	MRBR : 535117-1	535117-DVI-10001-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	PRE 6063 PRE 7255
		535117-DVI-10001-4	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 7255
R	MRBR : 535117-4	535117-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
		535117-DVI-10001-3	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
R	MRBR : 535119-3	535119-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:63600 FC	MP: A-53-51-XX-0CZZZ-281Z-A	PRE 5555 PRE 7255 PRE 7378 PRE 7469
		535119-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 5555 PRE 7255 PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 535119-5	535119-DVI-10000-4	T: 36000 FC I: 6000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7255
R	MRBR : 535119-6	535119-DVI-10000-5	T: 36000 FC I: 4500 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7378 OR POST 7469
R	MRBR : 535121-3	535121-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469
R	MRBR : 535121-4	535121-DVI-10000-3	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7255
R	MRBR : 535121-5	535121-DVI-10000-4	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7378 OR POST 7469
R	MRBR : 535122-1	535122-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	MP: A-53-51-XX-0HZZZ-281Z-A	ALL
	MRBR : 535123-1	535123-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	NTM: 53-51-23	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 535124-1	535124-SDI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:31800 FC	NTM: 53-51-24	ALL
R	MRBR : 535124-5	535124-DVI-10000-3	T: 8 YE I: 8 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	ALL
R	MRBR : 535125-1	535125-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-51-20-00ZZZ-281Z-A	PRE 5049 PRE 8234
R	MRBR : 535129-3	535129-SDI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	NTM: 53-51-29	PRE 7378 PRE 7469
	MRBR : 535129-4	535129-SDI-10000-3	T: 36000 FC I: 9000 FC S: 20% Tc:40880 FC	NTM: 53-51-29	POST 7378 OR POST 7469
	MRBR : 535130-1	535130-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	PRE 7378 PRE 7469
	MRBR : 535130-3	535130-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	POST 7378 OR POST 7469
	MRBR : 535131-3	535131-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-31	PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 535131-4	535131-SDI-10000-3 T: 36000 FC I: 15000 FC S: 20% Tc:69760 FC	NTM: 53-51-31	POST 7378 OR POST 7469
	MRBR : 535132-2	535132-DVI-10000-2 T: 24000 FC I: 12000 FC	MP: A-53-51-XX-1KZZZ-281Z-A	POST 3715 PRE 6419
	MRBR : 535136-2	535136-SDI-10000-2 T: 36000 FC I: 12000 FC S: 20% Tc:41700 FC	NTM: 53-51-36	PRE 5555 PRE 7378 PRE 7469
		535136-SDI-10000-3 T: 36000 FC I: 12000 FC S: 20% Tc:38800 FC	NTM: 53-51-36	POST 5555 PRE 7378 PRE 7469
		MRBR : 535136-3	535136-SDI-10000-4 T: 30000 FC I: 9000 FC S: 20% Tc:30310 FC	NTM: 53-51-36 POST 7378 OR POST 7469
		MRBR : 535137-3	535137-DVI-10000-2 T: 24000 FC I: 12000 FC S: 20% Tc:27500 FC	MP: A-53-51-XX-0LZZZ-281Z-A POST 3715
	MRBR : 535138-1	535138-SDI-10000-1 T: 24000 FC I: 12000 FC S: 20% Tc:33000 FC	NTM: 53-51-38	PRE 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 535138-3	535138-SDI-10000-2	T: 23000 FC I: 12000 FC S: 20% Tc:23800 FC	NTM: 53-51-38	POST 7255
R	MRBR : 535140-1	535140-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-51-XX-0PZZZ-281Z-A	PRE 5555 PRE 7255
		535140-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 PRE 7255
R	MRBR : 535140-3	535140-DVI-10000-3	T: 30000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 POST 7255
R	MRBR : 535141-3	535141-DVI-10000-2	T: 24000 FC I: 18000 FC S: 20% Tc:65800 FC	MP: A-53-51-XX-04ZZZ-281Z-A	POST 3715 PRE 5555
		535141-DVI-10000-3	T: 24000 FC I: 18000 FC S: 20% Tc:61200 FC	MP: A-53-51-XX-04ZZZ-281Z-A	POST 5555
R	MRBR : 535141-4	535141-SDI-10000-2	T: 4 YE I: 4 YE	MP: A-53-51-XX-04ZZZ-281Z-A NTM: BO INSPECTION	POST 3715

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 535142-2	535142-DVI-10000-2	T: 36000 FC I: 24000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-07ZZZ-281Z-A	POST 3715
R	MRBR : 535144-2	535144-DVI-10000-2	T: 24000 FC I: 6000 FC S: 20% Tc:24500 FC	MP: A-53-51-XX-0VZZZ-281Z-A	POST 3715
R	MRBR : 535146-1	535146-DVI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-51-XX-06ZZZ-281Z-A	ALL
R	MRBR : 535149-1	535149-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-51-XX-0RZZZ-281Z-A	PRE 5049 PRE 8234
	MRBR : 535151-3	535151-SDI-10000-1	T: 4 YE I: 4 YE	MP: A-53-51-XX-1JZZZ-281Z-A	ALL
	MRBR : 535151-5	535151-GVI-10000-1	T: 8 YE I: 8 YE	MP: A-53-51-XX-1LZZZ-281Z-A	ALL
R	MRBR : 535301-1	535300-DVI-10000-1	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	PRE 6063
	MRBR : 535301-2	535300-DVI-10000-2	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	POST 6063
	MRBR : 535601-2	535700-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-56-01	POST 3715
R	MRBR : 535602-2	535700-DVI-10000-2	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 535603-2	535106-SDI-10000-5	T: 24000 FC I: 12000 FC S: 20% Tc:34800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 7255
R	MRBR : 535603-3	535106-SDI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:43800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	PRE 5555 PRE 7255 PRE 7378 PRE 7469
		535106-SDI-10000-4	T: 36000 FC I: 12000 FC S: 20% Tc:37800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 5555 PRE 7255 PRE 7378 PRE 7469
R	MRBR : 535603-4	535106-SDI-10000-6	T: 30000 FC I: 12000 FC S: 20% Tc:33090 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	POST 7378 OR POST 7469
R	MRBR : 535703-1	535703-DVI-10000-1	I: 4 YE	MP: A-53-57-XX-00ZZZ-281Z-A	ALL
	MRBR : 536101-1	536101-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-01	ALL
R	MRBR : 536101-3	536101-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 2456
	MRBR : 536102-1	536102-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-02	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 536103-1	536103-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-03	ALL
R	MRBR : 536112-1	536112-SDI-10000-1	T: 2 YE I: 2 YE	MP: A-53-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	MRBR : 536113-1	536113-SDI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-61-13	PRE 7255
R	MRBR : 536113-4	536113-DVI-10000-2	T: 4 YE I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	ALL
	MRBR : 536113-5	536113-SDI-10000-2	T: 27000 FC I: 8000 FC S: 20% Tc:27500 FC	NTM: 53-61-13	POST 7255
R	MRBR : 536114-1	536114-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-06ZZZ-281Z-A	PRE 7255
R	MRBR : 536114-2	536114-DVI-10000-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-06ZZZ-281Z-A	POST 7255
R	MRBR : 536115-1	536115-DVI-10000-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-04ZZZ-281Z-A	PRE 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 536115-2	536115-DVI-10000-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-04ZZZ-281Z-A	POST 7255
R	MRBR : 536119-2	536119-DVI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 3715 PRE 7255
R	MRBR : 536119-5	536119-DVI-10000-3	T: 36000 FC I: 15000 FC S: 20% Tc:43600 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 7255
	MRBR : 536120-2	536120-SDI-10000-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	NTM: 53-61-20	POST 1861 PRE 7255
		536120-SDI-10000-3	T: 36000 FC I: 18000 FC S: 20% Tc:47100 FC	NTM: 53-61-20	POST 1861 POST 7255
	MRBR : 536121-2	536121-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-61-XX-00ZZZ-281Z-A	PRE 7255
		536121-DVI-10000-3	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-61-XX-00ZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 536121-4	536121-DVI-10010-1	T: 24000 FC I: 12000 FC	MP: A-53-61-XX-0FZZZ-281Z-A	ALL
	MRBR : 536123-1	536123-DVI-10000-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-61-XX-08ZZZ-281Z-A	ALL
R	MRBR : 536153-3	536153-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : 536301-1	536300-DVI-10000-1	T: 2 YE I: 2 YE	MP: A-53-63-XX-00ZZZ-281Z-A	ALL
R	MRBR : 536701-1	536701-DVI-10000-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-00ZZZ-281Z-A	PRE 7255
R	MRBR : 536701-3	536701-DVI-10000-2	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-00ZZZ-281Z-A	POST 7255
R	MRBR : 536702-1	536702-DVI-10000-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	PRE 7255
R	MRBR : 536702-3	536702-DVI-10000-2	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-05ZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 538112-1	538112-DVI-10000-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-81-XX-01ZZZ-281Z-A	ALL
	MRBR : 538113-1	538113-SDI-10000-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	NTM: 53-81-13	ALL
	MRBR : 538114-1	538114-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-14	ALL
R	MRBR : 538115-1	538115-DVI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-00ZZZ-281Z-A	ALL
	MRBR : 538116-1	538116-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-16	ALL
R	MRBR : 538117-1	538117-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-03ZZZ-281Z-A NTM: BO INSPECTION	ALL
R	MRBR : 538117-2	538117-SDI-10010-1	T: 8 YE I: 8 YE	MP: A-53-81-XX-03ZZZ-281Z-A NTM: BO INSPECTION	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 538120-1	538120-DVI-10000-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-81-XX-02ZZZ-281Z-A	PRE 5555
		538120-DVI-10000-2	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-81-XX-02ZZZ-281Z-A	POST 5555
N	MRBR : 538152-2	538152-GVI-10000-1	T: 4 YE I: 2 YE		ALL
R	MRBR : 541002-1	541002-DVI-10010-1	T: 2700 FC I: 2700 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	PRE 5555 PRE 5731
R	MRBR : 541002-2	541002-DVI-10010-2	T: 1860 FC I: 1860 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	POST 5555 OR POST 5731
R	MRBR : 541003-1	541003-RAI-10000-1	T: 9200 FC I: 9200 FC	MP: A-71-23-60-00ZZZ-281Z-A	PRE 5731
R	MRBR : 541003-2	541003-RAI-10000-2	T: 8000 FC I: 8000 FC	MP: A-71-23-60-00ZZZ-281Z-A	POST 5731
R	MRBR : 541171-1	541171-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-54-12-60-02ZZZ-281Z-A	ALL
	MRBR : 541172-3	541172-SDI-10000-2	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 541172	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 541173-1	541173-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 541173	ALL
R	MRBR : 541174-1	541174-DVI-10000-1	T: 36000 FC I: 18000 FC	MP: A-54-11-60-01ZZZ-281Z-A	PRE 5731
R	MRBR : 541174-3	541174-DVI-10000-3	T: 36000 FC I: 16000 FC	MP: A-54-11-60-01ZZZ-281Z-A	POST 5731
R	MRBR : 541201-1	541201-DVI-10000-1	T: WY I: WY	MP: A-54-12-60-00ZZZ-281Z-A	ALL
	MRBR : 542170-1	542170-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 54-21-70	ALL
R	MRBR : 542171-3	542171-DVI-10000-2	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	PRE 6219 PRE 5731
R	MRBR : 542171-4	542171-DVI-10000-3	T: 36000 FC I: 2950 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	POST 6219 PRE 5731
R	MRBR : 542171-5	542171-DVI-10000-4	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	POST 5731

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 542172-1	542172-DVI-10000-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R	MRBR : 542173-3	542173-DVI-10000-2	T: 36000 FL I: 3000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R	MRBR : 542174-1	542174-DVI-10000-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R	MRBR : 542175-4	542175-DVI-10000-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
	MRBR : 542176-1	542176-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	PRE 5731
	MRBR : 542176-3	542176-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	POST 5731
R	MRBR : 542177-1	542177-DVI-10000-1	T: 36000 FL I: 18000 FL	MP: A-54-21-60-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 543170-3	543170-SDI-10000-3	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 54-31-70	PRE 5731
	MRBR : 543170-4	543170-SDI-10000-4	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	NTM: 54-31-70	POST 5731
	MRBR : 551101-1	551101-SDI-10000-1	T: 4 YE I: 2 YE	NTM: 55-11-01	PRE 4441
R	MRBR : 551101-2	551101-DVI-10000-1	I: 3000 FL	MP: A-55-11-XX-00ZZZ-281Z-A	POST 4441
D	MRBR : 551102-1	551102-DVI-10000-1	T: 12 YE I: 12 YE	JIC: 551100-DVI-10010 MP: A-55-11-XX-01ZZZ-281Z-A	PRE 4441
R	MRBR : 551201-1	551201-GVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : 551401-1	551001-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-16-XX-00ZZZ-281Z-A	PRE 7255
R	MRBR : 551401-2	551001-DVI-10010-1	T: 8 YE I: 8 YE	MP: A-55-16-XX-00ZZZ-281Z-A MP: A-55-26-XX-00ZZZ-281Z-A	ALL
R	MRBR : 551401-3	551001-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-16-XX-00ZZZ-281Z-A	POST 7255
R	MRBR : 551601-1	551601-DVI-10000-1	T: 8 YE I: 4 YE	MP: A-55-16-XX-01ZZZ-281Z-A MP: A-55-36-XX-02ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 552601-1	552601-DVI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-26-XX-00ZZZ-281Z-A	PRE 7255
R	MRBR : 552601-3	552601-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-26-XX-00ZZZ-281Z-A	POST 7255
R	MRBR : 553003-1	550000-DVI-10000-1	I: 4 YE	MP: A-55-31-XX-01ZZZ-281Z-A	POST 4936
R	MRBR : 553004-1	550000-SDI-10000-1	I: 4 YE	MP: A-55-31-XX-02ZZZ-281Z-A NTM: BO INSPECTION	POST 4936
	MRBR : 553101-1	553101-SDI-10000-1	T: 4 YE I: 2 YE	NTM: 55-31-01	PRE 4440
R	MRBR : 553101-2	553101-DVI-10000-1	I: 3000 FL	MP: A-55-31-XX-00ZZZ-281Z-A	POST 4440
R	MRBR : 553301-1	553301-DVI-10000-1	T: 8 YE I: 8 YE	MP: A-55-36-XX-01ZZZ-281Z-A MP: A-55-46-XX-00ZZZ-281Z-A	ALL
R	MRBR : 553601-1	553601-SDI-10000-1	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: BO INSPECTION	PRE 4440
R	MRBR : 553601-2	553601-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: 55-36-01 NTM: BO INSPECTION	POST 4440
R	MRBR : 562101-2	562101-DVI-10000-2	I: YE	MP: A-56-2X-XX-00ZZZ-281Z-A	POST 2007 OR POST 3279

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
MRBR : 571201-1	571201-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-01	PRE 5555
MRBR : 571201-3	571201-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-01	POST 5555 PRE 7255
MRBR : 571201-4	571201-SDI-10000-3	T: 36000 FL I: 3000 FL S: 20% Tc:58800 FL	NTM: 57-12-01	POST 5555 POST 7255
MRBR : 571203-1	571203-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-03	PRE 5555
MRBR : 571203-3	571203-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:67800 FL	NTM: 57-12-03	POST 5555 PRE 7378 PRE 7469
MRBR : 571203-4	571203-SDI-10000-3	T: 36000 FL I: 4000 FL S: 20% Tc:49300 FL	NTM: 57-12-03	POST 5555 POST 7378 OR POST 5555 POST 7469
MRBR : 571204-1	571204-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20%	NTM: 57-12-04	ALL
CONTINUED				

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
MRBR : 571204-1		Tc:70000 FL	***CONTINUE***	
MRBR : 571205-1	571205-SDI-10000-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-05	PRE 5555
MRBR : 571205-3	571205-SDI-10000-2	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-05	POST 5555
MRBR : 571206-1	571206-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	PRE 5555
MRBR : 571206-3	571206-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	POST 5555
MRBR : 571208-1	571208-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	PRE 5555
MRBR : 571208-2	571208-SDI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	POST 5555

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
MRBR : 571209-1	571209-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	PRE 5555
MRBR : 571209-3	571209-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 PRE 7255
MRBR : 571209-4	571209-SDI-10000-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 POST 7255
MRBR : 571210-1	571210-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	PRE 7378 PRE 7469
MRBR : 571210-3	571210-SDI-10000-2	T: 36000 FL I: 7000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	POST 7378 OR POST 7469
MRBR : 571211-1	571211-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	PRE 5555
MRBR : 571211-3	571211-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 PRE 7255



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 571211-4	571211-SDI-10000-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 POST 7255
	MRBR : 571212-1	571212-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	PRE 5555
	MRBR : 571212-2	571212-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	POST 5555
R	MRBR : 571213-1	571213-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-XX-XX-00ZZZ-281Z-A	ALL
R	MRBR : 571220-1	571220-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-12-20-00ZZZ-281Z-A	ALL
R	MRBR : 571401-1	571401-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	PRE 5555
		571401-SDI-10000-2	T: 36000 FL I: 18000 FL S: 20% Tc:68000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	POST 5555
	MRBR : 571402-1	571402-SDI-10000-1	T: 36000 FL I: 3000 FL S: 20% Tc:51200 FL	NTM: 57-14-02	PRE 5555
				CONTINUED	

SECTION 3 : CROSSREFERENCE

SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 571402-1	571402-SDI-10000-2	***CONTINUE*** T: 36000 FL I: 3000 FL S: 20% Tc:41800 FL NTM: 57-14-02	POST 5555
	MRBR : 571403-1	571403-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL NTM: 57-14-03	ALL
	MRBR : 571404-1	571404-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	PRE 5555
	MRBR : 571404-2	571404-SDI-10000-2	T: 36000 FL I: 15000 FL S: 20% Tc:70000 FL MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	POST 5555
	MRBR : 571406-1	571406-GVI-10000-1	I: 2 YE MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
	MRBR : 571407-1	571407-SDI-10000-1	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC NTM: 57-14-07	PRE 5555
	MRBR : 571407-2	571407-SDI-10000-2	T: 36000 FC I: 2700 FC S: 20% NTM: 57-14-07	POST 5555
			CONTINUED	



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SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
				CONTINUE	
	MRBR : 571407-2		Tc:70000 FC		
R	MRBR : 571407-3	571407-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-14-XX-00ZZZ-281Z-A	ALL
	MRBR : 571408-2	571408-SDI-10000-2	T: 36000 FL I: 12000 FL S: 20%	NTM: 57-14-08	POST 2183 PRE 5555
	MRBR : 571408-3	571408-SDI-10000-3	Tc:70000 FL T: 36000 FL I: 9000 FL S: 20%	NTM: 57-14-08	POST 5555
R	MRBR : 571409-1	571409-DVI-10000-1	Tc:70000 FL T: 4 YE I: 4 YE	MP: A-57-14-20-01ZZZ-281Z-A	ALL
R	MRBR : 571410-1	571410-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-14-20-00ZZZ-281Z-A	ALL
R	MRBR : 571512-1	571512-DVI-10000-1	T: 36000 FL I: 12000 FL S: 20%	MP: A-57-15-20-01ZZZ-281Z-A	PRE 7255
R	MRBR : 571512-3	571512-DVI-10000-2	Tc:70000 FL T: 36000 FL I: 9000 FL S: 20%	MP: A-57-15-20-01ZZZ-281Z-A	POST 7255
R	MRBR : 571513-1	571513-DVI-10000-1	Tc:70000 FL T: 36000 FL I: 12000 FL S: 20%	MP: A-57-15-20-00ZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469
				CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 571513-1		Tc:70000 FL	***CONTINUE***	
R	MRBR : 571513-3	571513-DVI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7255
R	MRBR : 571513-4	571513-DVI-10000-3	T: 36000 FL I: 11000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7378 OR POST 7469
R	MRBR : 571519-1	571519-DVI-10000-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	PRE 5555
R	MRBR : 571519-3	571519-DVI-10000-2	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	POST 5555
	MRBR : 571521-1	571521-SDI-10000-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	PRE 5555
	MRBR : 571521-3	571521-SDI-10000-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	POST 5555

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : 571522-1	571522-SDI-10000-1	T: 36000 FL I: 18000 FL S: 20% Tc:46600 FL	NTM: 57-15-22	PRE 5555
	MRBR : 571522-2	571522-SDI-10000-2	T: 36000 FL I: 15000 FL S: 20% Tc:38000 FL	NTM: 57-15-22	POST 5555
R	MRBR : 571530-2	571530-DVI-10030-1	T: 8 YE I: 8 YE	MP: A-57-15-10-00ZZZ-281Z-A	ALL
R	MRBR : 572401-2	572401-DVI-10000-1	I: 8 YE OR I: 2 C	MP: A-57-24-20-00ZZZ-281Z-A	ALL
R	MRBR : 572402-2	572402-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL
R	MRBR : 572403-2	572403-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL
R	MRBR : 572405-1	572405-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-22-10-00ZZZ-281Z-A	ALL
R	MRBR : 572406-1	572406-DVI-10000-1	I: 4 YE OR I: C	MP: A-57-22-20-01ZZZ-281Z-A	ALL
R	MRBR : 572407-1	572407-DVI-10000-1	I: 8 YE OR I: 2 C	MP: A-57-22-20-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 572408-1	572408-SDI-10000-1	I: 8 YE OR I: 2 C	NTM: 57-24-08	ALL
R	MRBR : 572508-1	572508-SDI-10000-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	PRE 5555
R	MRBR : 572508-3	572508-SDI-10000-2	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	POST 5555
	MRBR : 572509-1	572509-SDI-10000-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	PRE 5555
	MRBR : 572509-3	572509-SDI-10000-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	POST 5555
R	MRBR : 572511-1	572511-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-25-XX-00ZZZ-281Z-A	ALL
R	MRBR : 575204-1	575204-DVI-10000-1	I: 4 YE	MP: A-57-52-XX-00ZZZ-281Z-A	ALL
R	MRBR : 575208-2	575208-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-57-52-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
R	MRBR : 575304-1	575304-DVI-10000-1	I: 4 YE	MP: A-57-53-XX-00ZZZ-281Z-A	ALL
R	MRBR : 575308-2	575308-SDI-10000-2	T: 8 YE I: 8 YE	MP: A-57-53-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	MRBR : 576101-1	576101-SDI-10000-1	I: 4 YE	NTM: 57-61-01	ALL
	MRBR : 576102-1	576102-SDI-10000-1	I: 4 YE	NTM: 57-61-02	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 576107-1	576107-DVI-10000-1	T: 4 YE I: 4 YE	MP: A-57-61-XX-00ZZZ-281Z-A	ALL
R	MRBR : 576108-1	576108-SDI-10000-1	T: 8 YE I: 8 YE	MP: A-57-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
N	MRBR : 576109-3	576109-GVI-10000-1	T: 2 YE I: 2 YE	MP: A-57-61-XX-04ZZZ-281Z-A	ALL
R	MRBR : 611000-03	121361-CHK-10000-1	I: 4 A	MP: A-12-13-61-00ZZZ-281Z-A	ALL
R	MRBR : 611000-06	611100-RAI-10030-1	I: NOTE	CMM: HSD 611312 MM: HSD P5206 MP: A-61-11-XX-00ZZZ-520Z-A MP: A-61-11-XX-00ZZZ-720Z-A	ALL
R	MRBR : 612000-01	612261-OPT-10000-2	I: 420 FH	MP: A-61-22-XX-01ZZZ-320Z-A	ALL
R	MRBR : 612000-13	612200-OPT-10030-1	I: 2 C	MP: A-61-22-XX-03ZZZ-320Z-A	ALL
R	MRBR : 612000-15	612300-OPT-10020-1	I: C	MP: A-61-23-XX-01ZZZ-320Z-A	ALL
R	MRBR : 612000-16	612163-OPT-10000-1	I: 2 C	MP: A-61-21-60-09ZZZ-320Z-A	ALL
R	MRBR : 612000-17	612163-OPT-10020-1	I: 2 C	MP: A-61-21-60-07ZZZ-320Z-A	ALL
R	MRBR : 612000-18	612163-OPT-10040-1	I: 2 C	MP: A-61-21-60-05ZZZ-320Z-A	ALL
R	MRBR : 612000-19	612300-OPT-10010-1	I: C	MP: A-61-23-XX-00ZZZ-320Z-A	ALL
D	MRBR : 612000-20	612100-OPT-10010-1	I: 4000 FH	JIC: 612100-OPT-10010 MP: A-61-21-XX-00ZZZ-320Z-A	ALL
R	MRBR : 612000-21	612163-OPT-10010-1	I: 2 C	MP: A-61-21-60-08ZZZ-320Z-A	ALL
R	MRBR : 612000-22	612163-OPT-10030-1	I: 4000 FH	MP: A-61-21-60-06ZZZ-320Z-A	ALL
R	MRBR : 612000-23	612163-CHK-10000-1	I: WY	MP: A-61-21-60-00ZZZ-345Z-A	ALL
R	MRBR : 612000-25	612164-OPT-10000-1	I: 5000 FH	MP: A-61-22-XX-02ZZZ-320Z-A	ALL
R	MRBR : 615000-01A	615167-RAI-11000-2	I: 2500 FH	CMM: 613001 MP: A-61-51-60-00ZZZ-520Z-A MP: A-61-51-60-00ZZZ-720Z-A	PRE 18018
R	MRBR : 615000-03	615162-OPT-10000-1	I: 5000 FH	MP: A-61-51-60-07ZZZ-320Z-A	PRE 18018
R	MRBR : 615000-04	615167-CHK-10000-1	I: 1600 FH	MP: A-61-51-60-00ZZZ-281Z-A	PRE 18018

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 615000-06	615100-OPT-10050-1	I: 5000 FH	MP: A-61-51-XX-07ZZZ-320Z-A	PRE 18018
R	MRBR : 615000-07	615162-OPT-10010-1	I: C	MP: A-61-51-60-06ZZZ-320Z-A	PRE 18018
R	MRBR : 711000-01	711000-GVI-10000-1	I: 4000 FH	MP: A-54-XX-XX-00ZZZ-281Z-A	ALL
R	MRBR : 712000-01	712000-DVI-10000-1	I: 2000 FH	MP: A-71-2X-XX-00ZZZ-281Z-A	ALL
R	MRBR : 716000-03	541002-DVI-10000-1	I: 10000 FH	MP: A-54-12-60-01ZZZ-281Z-A	POST 4892 PRE 5257
R	MRBR : 717000-01A	717000-DVI-10000-2	I: 4 A	MP: A-71-71-60-01ZZZ-250Z-A	ALL
R	MRBR : 717000-02	717160-CLN-10000-1	I: 5000 FH	MP: A-71-71-60-00ZZZ-250Z-A	ALL
R	MRBR : 720000-01	121379-CHK-10000-1	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	ALL
R	MRBR : 720000-04	792262-CHK-10000-1	I: WY	MP: A-79-22-60-01ZZZ-281Z-A	ALL
R	MRBR : 720000-05	791164-CHK-11000-1	I: WY	MP: A-79-22-60-01ZZZ-281Z-A SB: PW 20938 SB: PW 21023	ALL
R	MRBR : 720000-08	792261-CHK-10000-1	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	ALL
R	MRBR : 720000-10	792162-CHK-11000-1	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	ALL
R	MRBR : 720000-20	720000-RAI-12000-1	I: NOTE	MM: PW 3037332 MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A	ALL
R	MRBR : 720000-23	792362-DVI-10000-1	I: 3 A	MP: A-79-23-60-00ZZZ-281Z-A SIL: 79-6000	ALL
R	MRBR : 720000-24	720000-SDI-18000-1	T: 4 A I: 2 A	MM: PW 3037332 CH 05-20-00	ALL
R	MRBR : 720000-26	720000-SDI-15000-1	I: 3 A	MM: PW 3037332 CH 05-20-00	ALL
	MRBR : 720000-28	720000-DVI-10000-1	I: NOTE	OHM: PW 3037333	ALL
R	MRBR : 731000-01	731561-RAI-10010-1	T: A I: 4 A	MP: A-73-15-60-A0ZZZ-520Z-A MP: A-73-15-60-A0ZZZ-720Z-A	ALL
R	MRBR : 731000-04	731361-RAI-10000-1	I: NOTE	MP: A-73-13-60-A2ZZZ-520Z-A MP: A-73-13-60-A2ZZZ-720Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : 731000-04A	731361-RAI-10000-1	I: NOTE	MP: A-73-13-60-A2ZZZ-520Z-A MP: A-73-13-60-A2ZZZ-720Z-A	ALL
R	MRBR : 731000-05	731263-RAI-10010-1	T: A I: 4 A	MP: A-73-12-60-A0ZZZ-520Z-A MP: A-73-12-60-A0ZZZ-720Z-A	ALL
R	MRBR : 732000-03	732361-OPT-10050-1	I: 4 A	MP: A-73-23-60-06ZZZ-320Z-A	POST 5908 PRE 8819 OR POST 7079
R	MRBR : 740000-02	742162-RAI-10000-2	I: 2 A	MM: PW 720120 MP: A-74-21-60-A1ZZZ-520Z-A MP: A-74-21-60-A1ZZZ-720Z-A	ALL
R	MRBR : 740000-03	740000-OPT-10020-1	I: 2 C	MP: A-74-XX-XX-03ZZZ-320Z-A	ALL
R	MRBR : 760000-01	761100-DVI-10000-4	I: 8 YE	MP: A-61-21-XX-00ZZZ-281Z-A MP: A-61-21-XX-01ZZZ-281Z-A MP: A-76-11-XX-00ZZZ-281Z-A MP: A-76-11-XX-01ZZZ-281Z-A	ALL
R	MRBR : 760000-03	761121-FUT-10000-2	I: C	MP: A-61-21-20-00ZZZ-360Z-A MP: A-76-11-20-00ZZZ-360Z-A	ALL
R	MRBR : 760000-04	760000-OPT-10000-1	I: 4 C	MP: A-76-XX-XX-00ZZZ-320Z-A	ALL
R	MRBR : 760000-07	122276-LUB-10000-1	I: 4 A	MP: A-12-22-76-00ZZZ-240Z-A	ALL
R	MRBR : 770000-01	772181-FUT-10000-1	I: 1200 FH	MP: A-77-21-80-00ZZZ-340Z-A	ALL
R	MRBR : 792000-01	792665-CHK-10000-1	I: 5000 FH	MP: A-79-26-60-00ZZZ-320Z-A	ALL
R	MRBR : 792000-03	792262-RAI-15000-1	I: C	MP: A-79-22-60-00ZZZ-340Z-A	ALL
R	MRBR : 793000-01	793400-OPT-10000-1	I: 2 C	MP: A-79-34-XX-00ZZZ-320Z-A	ALL
	MRBR : ZL-100-01-1	ZL-100-GVI-10000-1	I: WY		ALL
	MRBR : ZL-110-01-1	ZL-110-GVI-10000-1	I: C		ALL
	MRBR : ZL-111-01-1	ZL-111-GVI-10000-1	I: C		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-113-01-1	ZL-113-GVI-10000-1	I: 2 C	MP: A-12-23-29-00ZZZ-250Z-A	POST 6033
			OR	MP: A-51-XX-XX-00ZZZ-310Z-A	OR
			I: 6 YE	SPM: 20-52-11	POST 10082
				SPM: 20-55-00	
R	MRBR : ZL-113-GVI-10000-2	ZL-113-GVI-10000-2	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033
			OR	SPM: 20-52-11	PRE 10082
			I: 6 YE	SPM: 20-55-00	
R	MRBR : ZL-114-01-1	ZL-113-GVI-10000-1	I: 2 C	MP: A-12-23-29-00ZZZ-250Z-A	POST 6033
			OR	MP: A-51-XX-XX-00ZZZ-310Z-A	OR
			I: 6 YE	SPM: 20-52-11	POST 10082
				SPM: 20-55-00	
R	MRBR : ZL-113-GVI-10000-2	ZL-113-GVI-10000-2	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033
			OR	SPM: 20-52-11	PRE 10082
			I: 6 YE	SPM: 20-55-00	
R	MRBR : ZL-115-01-1	ZL-115-GVI-10000-1	I: C		ALL
			OR		
			I: 4 YE		
R	MRBR : ZL-120-01-1	ZL-120-GVI-10000-1	I: C		ALL
R	MRBR : ZL-121-01-1	ZL-121-GVI-10000-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
				SPM: 20-52-11	PRE 6033
				SPM: 20-55-00	PRE 10082
		ZL-121-GVI-10000-3	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A	PRE 6063
				MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
				SPM: 20-52-11	OR
				SPM: 20-55-00	PRE 6063
					POST 10082

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-121-02-1	ZL-121-GVI-10010-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
				SPM: 20-52-11	PRE 6033
				SPM: 20-55-00	PRE 10082
		ZL-121-GVI-10010-2	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	PRE 6063
				MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
				SPM: 20-52-11	OR
R	MRBR : ZL-121-03-3	ZL-121-GVI-10025-1	I: 2 YE	SPM: 20-55-00	PRE 6063
					POST 10082
		ZL-121-GVI-10025-2	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A	POST 6063
				MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
				SPM: 20-52-11	OR
R	MRBR : ZL-122-01-1	ZL-121-GVI-10000-1	I: 2 YE	SPM: 20-55-00	POST 6063
					POST 10082
		ZL-121-GVI-10000-3	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6063
				SPM: 20-52-11	PRE 6033
				SPM: 20-55-00	PRE 10082
R	MRBR : ZL-122-02-1	ZL-121-GVI-10010-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
				SPM: 20-52-11	PRE 6033
				SPM: 20-55-00	PRE 10082
		ZL-121-GVI-10010-2	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	PRE 6063
				CONTINUED	

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-122-02-			***CONTINUE***	
				MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
				SPM: 20-52-11	OR
				SPM: 20-55-00	PRE 6063
					POST 10082
R	MRBR : ZL-122-03-3	ZL-121-GVI-10025-1	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A	POST 6063
				MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
				SPM: 20-52-11	OR
				SPM: 20-55-00	POST 6063
					POST 10082
		ZL-121-GVI-10025-2	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6063
				SPM: 20-52-11	PRE 6033
				SPM: 20-55-00	PRE 10082
D	MRBR : ZL-130-01-1	ZL-130-GVI-10000-1	I: C		ALL
R	MRBR : ZL-131-01-1	ZL-131-GVI-10000-1	I: 4 YE		ALL
R	MRBR : ZL-132-01-1	ZL-132-GVI-10000-1	I: 4 YE		ALL
R	MRBR : ZL-133-01-1	ZL-133-GVI-10000-1	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	POST 6033
				MP: A-51-XX-XX-00ZZZ-310Z-A	OR
					POST 10082
		ZL-133-GVI-10000-2	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033
					PRE 10082
R	MRBR : ZL-134-01-1	ZL-133-GVI-10000-1	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	POST 6033
				MP: A-51-XX-XX-00ZZZ-310Z-A	OR
					POST 10082
		ZL-133-GVI-10000-2	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033
					PRE 10082
	MRBR : ZL-140-01-1	ZL-140-GVI-10000-1	I: C		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-141-01-1	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
		ZL-141-GVI-10000-3	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
R	MRBR : ZL-141-03-1	ZL-141-GVI-10050-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-142-01-1	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082
		ZL-141-GVI-10000-3	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
R	MRBR : ZL-142-03-1	ZL-141-GVI-10050-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-190-01-1	ZL-190-GVI-10000-1	I: C		ALL
R	MRBR : ZL-191-01-1	ZL-191-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-191-02-1	ZL-191-GVI-10010-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-192-01-1	ZL-192-GVI-10000-1	I: 5000 FH	MP: A-21-22-50-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-192-02-1	ZL-191-GVI-10010-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-193-01-1	ZL-193-GVI-10000-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-194-01-1	ZL-194-GVI-10000-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-195-01-1	ZL-195-GVI-10000-1	I: 4 A		ALL
R	MRBR : ZL-195-02-1	ZL-195-GVI-10010-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-195-03-1	ZL-195-GVI-10020-1	I: 8 YE		ALL
R	MRBR : ZL-196-01-1	ZL-196-GVI-10000-1	I: 20000 FH OR I: 10 YE		ALL
	MRBR : ZL-200-01-1	ZL-200-GVI-10000-1	I: WY		ALL
	MRBR : ZL-210-01-1	ZL-210-GVI-10000-1	I: A		ALL
R	MRBR : ZL-210-02-1	ZL-210-GVI-10010-1	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : ZL-210-03-1	ZL-210-GVI-10020-1	I: 8 YE		ALL
	MRBR : ZL-211-01-1	ZL-211-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-211-02-1	ZL-211-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-211-03-1	ZL-211-GVI-10020-1	I: 4 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-211-04-1	ZL-211-GVI-10030-1	I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-212-01-1	ZL-211-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-212-02-1	ZL-211-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-212-03-1	ZL-211-GVI-10020-1	I: 4 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-212-04-1	ZL-211-GVI-10030-1	I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-213-01-1	ZL-213-GVI-10000-1	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	POST 6063
R	MRBR : ZL-213-01-2	ZL-213-GVI-10000-2	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	PRE 6063
R	MRBR : ZL-214-01-1	ZL-213-GVI-10000-1	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	POST 6063
R	MRBR : ZL-214-01-2	ZL-213-GVI-10000-2	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	PRE 6063
R	MRBR : ZL-220-01-1	ZL-220-GVI-10000-1	I: A		ALL
	MRBR : ZL-220-02-1	ZL-220-GVI-10010-1	I: C		POST 5928
	MRBR : ZL-220-02-2	ZL-220-GVI-10010-2	I: C		PRE 5928
	MRBR : ZL-220-03-1	ZL-220-GVI-10030-1	I: 8 YE		PRE 5928 PRE 6063
		ZL-220-GVI-10030-2	I: 8 YE		POST 5928 POST 6063
D	MRBR : ZL-221-01-1	ZL-221-GVI-10000-1	I: 4 C		ALL
R	MRBR : ZL-221-02-1	ZL-221-GVI-10010-1	I: 4 YE		POST 6063
R	MRBR : ZL-221-02-2	ZL-221-GVI-10010-2	I: 4 YE		PRE 6063
D	MRBR : ZL-222-01-1	ZL-221-GVI-10000-1	I: 4 C		ALL
R	MRBR : ZL-222-02-1	ZL-221-GVI-10010-1	I: 4 YE		POST 6063

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-222-02-2	ZL-221-GVI-10010-2	I: 4 YE		PRE 6063
R	MRBR : ZL-223-01-1	ZL-223-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-223-03-1	ZL-223-GVI-10040-1	I: 2 C		PRE 6063
R	MRBR : ZL-224-01-1	ZL-223-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-230-01-1	ZL-230-GVI-10000-1	I: A		ALL
	MRBR : ZL-230-02-1	ZL-230-GVI-10010-1	I: C		ALL
	MRBR : ZL-230-03-1	ZL-230-GVI-10030-1	I: 8 YE		ALL
R	MRBR : ZL-231-02-1	ZL-231-GVI-10010-1	I: 4 C		ALL
R	MRBR : ZL-232-02-1	ZL-231-GVI-10010-1	I: 4 C		ALL
R	MRBR : ZL-233-01-1	ZL-233-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-234-01-1	ZL-233-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-240-01-1	ZL-240-GVI-10000-1	I: A		ALL
	MRBR : ZL-240-02-1	ZL-240-GVI-10010-1	I: C		ALL
	MRBR : ZL-240-03-1	ZL-240-GVI-10030-1	I: 8 YE		ALL
R	MRBR : ZL-241-01-1	ZL-241-GVI-10000-1	I: 4 C		PRE 7115 PRE 10082
		ZL-241-GVI-10000-3	I: 4 C	MP: A-12-23-29-01ZZZ-250Z-A	POST 7115 OR POST 10082
R	MRBR : ZL-242-01-1	ZL-242-GVI-10000-1	I: 4 C		ALL
R	MRBR : ZL-243-01-1	ZL-243-GVI-10000-1	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-244-01-1	ZL-243-GVI-10000-1	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-250-01-1	ZL-250-GVI-10000-1	I: A		ALL
	MRBR : ZL-250-02-1	ZL-250-GVI-10010-1	I: C		ALL
	MRBR : ZL-250-03-1	ZL-250-GVI-10030-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-253-01-3	ZL-253-GVI-10020-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-254-01-3	ZL-253-GVI-10020-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-255-01-1	ZL-255-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-256-01-1	ZL-255-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : ZL-260-01-1	ZL-260-GVI-10000-1	I: A		ALL
	MRBR : ZL-260-02-1	ZL-260-GVI-10010-1	I: C		ALL
	MRBR : ZL-260-03-1	ZL-260-GVI-10030-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-263-01-1	ZL-263-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-264-01-1	ZL-263-GVI-10000-1	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-290-01-1	ZL-290-GVI-10000-1	I: 500 FH		PRE 2601 PRE 2901 PRE 2902
	MRBR : ZL-290-01-2	ZL-290-GVI-10000-2	I: C		ALL
D	MRBR : ZL-291-01-1	ZL-291-GVI-10000-1	I: C	JIC: 122351-PRO-10000 MP: A-12-23-51-00ZZZ-250Z-A SPM: 20-52-11 SPM: 20-55-00	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-291-02-1	ZL-291-GVI-10010-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
D	MRBR : ZL-292-01-1	ZL-291-GVI-10000-1	I: C	JIC: 122351-PRO-10000 MP: A-12-23-51-00ZZZ-250Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-292-02-1	ZL-291-GVI-10010-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-293-01-1	ZL-293-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-294-01-1	ZL-294-GVI-10010-1	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-295-01-1	ZL-295-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	PRE 5948
		ZL-295-GVI-10000-2	I: C	SPM: 20-52-11 SPM: 20-55-00	POST 5948
R	MRBR : ZL-295-02-1	ZL-295-GVI-11000-1	I: 10000 FH OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-295-03-1	ZL-295-GVI-10020-1	I: 20000 FH OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-296-01-1	ZL-295-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	PRE 5948
		ZL-295-GVI-10000-2	I: C	SPM: 20-52-11 SPM: 20-55-00	POST 5948

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-296-02-1	ZL-295-GVI-11000-1	I: 10000 FH OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-296-03-1	ZL-295-GVI-10020-1	I: 20000 FH OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-300-01-1	ZL-300-GVI-10000-1	I: WY		ALL
	MRBR : ZL-310-01-1	ZL-310-GVI-10000-1	I: C		ALL
R	MRBR : ZL-311-01-1	ZL-311-GVI-10000-1	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-312-01-1	ZL-311-GVI-10000-1	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
D	MRBR : ZL-313-01-1	ZL-313-GVI-10000-1	I: 2 C		ALL
	MRBR : ZL-313-02-1	ZL-313-GVI-10010-1	I: 8 YE		ALL
D	MRBR : ZL-314-01-1	ZL-313-GVI-10000-1	I: 2 C		ALL
	MRBR : ZL-314-02-1	ZL-313-GVI-10010-1	I: 8 YE		ALL
R	MRBR : ZL-320-01-1	ZL-320-GVI-10000-1	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-321-01-1	ZL-321-GVI-10000-1	I: 10 YE	JIC: SEE NOTE	ALL
R	MRBR : ZL-322-01-1	ZL-321-GVI-10000-1	I: 10 YE	JIC: SEE NOTE	ALL
R	MRBR : ZL-324-01-1	ZL-324-GVI-10000-1	I: 2 C OR I: 8 YE	JIC: SEE NOTE	ALL
R	MRBR : ZL-325-01-1	ZL-325-GVI-10000-1	I: C		ALL
R	MRBR : ZL-325-02-1	ZL-325-GVI-10010-1	I: 10 YE		ALL
R	MRBR : ZL-326-01-1	ZL-326-GVI-10000-1	I: C		ALL
R	MRBR : ZL-327-01-1	ZL-327-GVI-10000-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-327-02-1	ZL-327-GVI-10010-1	I: 10 YE		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-328-01-1	ZL-327-GVI-10000-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-330-01-1	ZL-330-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-332-01-1	ZL-332-GVI-10000-1	I: 10 YE	JIC: SEE NOTE	ALL
R	MRBR : ZL-333-01-1	ZL-333-GVI-10000-1	I: 8 YE		ALL
R	MRBR : ZL-334-01-1	ZL-334-GVI-10000-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-334-02-1	ZL-334-GVI-10010-1	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-340-01-1	ZL-340-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-342-01-1	ZL-342-GVI-10000-1	I: 10 YE	JIC: SEE NOTE	ALL
R	MRBR : ZL-343-01-1	ZL-343-GVI-10000-1	I: 8 YE		ALL
R	MRBR : ZL-344-01-1	ZL-344-GVI-10000-1	I: 2 C OR I: 8 YE		ALL
R	MRBR : ZL-344-02-1	ZL-344-GVI-10010-1	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : ZL-400-01-1	ZL-400-GVI-10000-1	I: WY		ALL
	MRBR : ZL-410-01-1	ZL-410-GVI-10000-1	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-420-01-1	ZL-420-GVI-10000-1	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-430-01-1	ZL-430-GVI-10000-1	I: 3 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-440-01-1	ZL-440-GVI-10000-1	I: 3 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-451-01-1	ZL-450-GVI-10000-1	I: 4 A	SPM: 20-52-11 SPM: 20-55-00	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
	MRBR : ZL-461-01-1	ZL-460-GVI-10000-1	I: 4 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-470-01-1	ZL-470-GVI-10000-1	I: 4 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-480-01-1	ZL-480-GVI-10000-1	I: 4 A	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-500-01-1	ZL-500-GVI-10000-1	I: WY		ALL
R	MRBR : ZL-510-01-1	ZL-510-GVI-10000-1	I: C OR I: 4 YE		ALL
R	MRBR : ZL-511-01-1	ZL-511-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-512-01-1	ZL-512-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-513-01-1	ZL-513-GVI-10000-1	I: 4 C		ALL
	MRBR : ZL-514-01-1	ZL-514-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-515-01-1	ZL-515-GVI-10000-1	I: 4 C		ALL
	MRBR : ZL-516-01-1	ZL-516-GVI-10000-1	I: 4 C		ALL
R	MRBR : ZL-517-01-1	ZL-517-GVI-10000-1	I: 4 C OR I: 16 YE		ALL
R	MRBR : ZL-520-01-1	ZL-520-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-521-01-1	ZL-521-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-521-02-1	ZL-521-GVI-10010-1	I: 12 YE	MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A	NO VIDEO INSPECTION
R	MRBR : ZL-521-03-1	ZL-521-GVI-10010-2 ZL-521-GVI-10020-1	I: 12 YE I: 8 YE	NTM: 571100 MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	VIDEO INSPECTION ALL
R	MRBR : ZL-523-01-1	ZL-523-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
R	MRBR : ZL-523-02-1	ZL-523-GVI-10010-1	I: 12 YE	MP: A-57-24-10-01ZZZ-520Z-A MP: A-57-24-10-01ZZZ-720Z-A	NO VIDEO INSPECTION
R	MRBR : ZL-523-03-1	ZL-523-GVI-10010-2 ZL-523-GVI-10020-1	I: 12 YE I: 8 YE	NTM: 572100 MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	VIDEO INSPECTION ALL
R	MRBR : ZL-524-01-1	ZL-524-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
R	MRBR : ZL-530-01-1	ZL-530-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL
R	MRBR : ZL-531-01-1	ZL-531-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-532-01-1	ZL-532-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-533-01-1	ZL-533-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL
	MRBR : ZL-533-02-1	ZL-533-GVI-10010-1	I: 8 YE		ALL
R	MRBR : ZL-540-01-1	ZL-540-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL
R	MRBR : ZL-541-01-1	ZL-541-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-542-01-1	ZL-542-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-543-01-1	ZL-543-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-544-01-1	ZL-544-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
D	MRBR : ZL-544-02-1	ZL-544-GVI-10010-1	I: 4 C OR I: 4 YE	JIC: 510000-GVI-10000 MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-544-03-1	ZL-544-GVI-10020-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : ZL-600-01-1	ZL-600-GVI-10000-1	I: WY		ALL
R	MRBR : ZL-610-01-1	ZL-610-GVI-10000-1	I: C OR I: 4 YE		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-611-01-1	ZL-611-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-612-01-1	ZL-612-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-613-01-1	ZL-613-GVI-10000-1	I: 4 C		ALL
	MRBR : ZL-614-01-1	ZL-614-GVI-10000-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
	MRBR : ZL-615-01-1	ZL-615-GVI-10000-1	I: 4 C		ALL
	MRBR : ZL-616-01-1	ZL-616-GVI-10000-1	I: 4 C		ALL
R	MRBR : ZL-617-01-1	ZL-617-GVI-10000-1	I: 4 C OR I: 16 YE		ALL
R	MRBR : ZL-620-01-1	ZL-620-GVI-10000-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-621-01-1	ZL-521-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
R	MRBR : ZL-621-02-1	ZL-521-GVI-10010-1	I: 12 YE	MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A	NO VIDEO INSPECTION
		ZL-521-GVI-10010-2	I: 12 YE	NTM: 571100	VIDEO INSPECTION
R	MRBR : ZL-621-03-1	ZL-521-GVI-10020-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	MRBR : ZL-623-01-1	ZL-623-GVI-10000-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-623-02-1	ZL-523-GVI-10010-1	I: 12 YE	MP: A-57-24-10-01ZZZ-520Z-A MP: A-57-24-10-01ZZZ-720Z-A	NO VIDEO INSPECTION
R	MRBR : ZL-623-03-1	ZL-523-GVI-10010-2 ZL-523-GVI-10020-1	I: 12 YE I: 8 YE	NTM: 572100 MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	VIDEO INSPECTION ALL
R	MRBR : ZL-624-01-1	ZL-624-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
R	MRBR : ZL-630-01-1	ZL-630-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL
R	MRBR : ZL-631-01-1	ZL-631-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-632-01-1	ZL-632-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-633-01-1	ZL-633-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL
R	MRBR : ZL-633-02-1	ZL-633-GVI-10010-1	I: 8 YE		ALL
R	MRBR : ZL-640-01-1	ZL-640-GVI-10000-1	I: 5000 FH OR I: 2 YE		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-641-01-1	ZL-641-GVI-10000-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-642-01-1	ZL-642-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-643-01-1	ZL-643-GVI-10000-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-644-01-1	ZL-644-GVI-10000-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
D	MRBR : ZL-644-02-1	ZL-644-GVI-10010-1	I: 4 C OR I: 4 YE	JIC: 510000-GVI-10000 MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-644-03-1	ZL-644-GVI-10020-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : ZL-700-01-1	ZL-700-GVI-10000-1	I: WY		ALL
R	MRBR : ZL-711-01-1	ZL-711-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-713-01-1	ZL-713-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-714-01-1	ZL-713-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-715-01-1	ZL-715-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-716-01-1	ZL-715-GVI-10000-1	I: 5000 FH		ALL
R	MRBR : ZL-731-01-1	ZL-731-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-732-01-1	ZL-732-GVI-10000-1	I: 4000 FH		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	MRBR : ZL-741-01-1	ZL-741-GVI-10000-1	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-742-01-1	ZL-742-GVI-10000-1	I: 4000 FH		ALL
	MRBR : ZL-751-01-1	ZL-751-GVI-10000-1	I: C		ALL
	MRBR : ZL-751-02-1	ZL-751-GVI-10010-1	I: 4 YE		ALL
	MRBR : ZL-800-01-1	ZL-800-GVI-10000-1	I: WY		ALL
	MRBR : ZL-820-01-1	ZL-820-GVI-10000-1	I: A		ALL
	MRBR : ZL-820-02-1	ZL-820-GVI-10010-1	I: C		ALL
R	MRBR : ZL-821-01-1	ZL-821-GVI-10000-1	I: 2 C OR I: 8 YE		ALL
	MRBR : ZL-830-01-1	ZL-830-GVI-10000-1	I: A		ALL
R	MRBR : ZL-830-02-1	ZL-830-GVI-10010-1	I: C		ALL
R	MRBR : ZL-831-01-1	ZL-831-GVI-10000-1	I: 2 C		ALL
R	MRBR : ZL-832-01-1	ZL-832-GVI-10000-1	I: C OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 5928
D	MRBR : ZL-833-01-1	ZL-833-GVI-10000-1	I: 2 C OR I: 4 YE		ALL
R	MRBR : ZL-833-02-1	ZL-833-GVI-10010-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-834-01-2	ZL-834-GVI-10000-2	I: 5000 FH		ALL
R	MRBR : ZL-836-01-1	ZL-836-GVI-10000-1	I: 4000 FH		POST 5928
	MRBR : ZL-840-01-1	ZL-840-GVI-10000-1	I: A		ALL
R	MRBR : ZL-840-02-1	ZL-840-GVI-10010-1	I: C		ALL

SECTION 3 : CROSSREFERENCE

	SOURCE DOCUMENT	TASK REFERENCE	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	MRBR : ZL-843-01-1	ZL-843-GVI-10000-1	I: 2 C OR I: 4 YE		ALL
R	MRBR : ZL-843-02-1	ZL-843-GVI-10010-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-844-01-2	ZL-844-GVI-10000-2	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	MRBR : ZL-846-01-1	ZL-846-GVI-10000-1	I: 5000 FH		POST 5928
	MRBR : ZL-851-01-1	ZL-851-GVI-10000-1	I: 8 YE		ALL
R	SFAR88	284272-FUT-10010-1	I: C	MP: A-28-42-70-00ZZZ-340Z-A ***END***	POST 5356

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	121361-CHK-10000-1	LUR : I=18MO MRBR : 611000-03	I: 4 A	MP: A-12-13-61-00ZZZ-281Z-A	ALL
R	121379-CHK-10000-1	LUR : I=WY MRBR : 720000-01	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	ALL
R	122111-CLN-10000-1	LUR : I=9MO MRBR : 530000-01	I: 2 A	MP: A-12-21-11-01ZZZ-250Z-A MP: A-12-21-11-02ZZZ-250Z-A	ALL
R	122112-CLN-10000-1	LUR : I=5YE MRBR : 530000-02	I: 10000 FH	MP: A-12-21-12-01ZZZ-250Z-A	ALL
R	122225-LUB-10000-1	LUR : I=2.5YE MRBR : 251310-01	I: 5000 FH	MP: A-12-22-25-00ZZZ-240Z-A	PRE 5434
R	122225-LUB-10000-2	LUR : I=2.5YE MRBR : 251310-03	I: 5000 FH	MP: A-12-22-25-01ZZZ-240Z-A	ALL
R	122227-LUB-10000-1	LUR : I=18MO MRBR : 272100-07 MRBR : 273100-06 MRBR : 276100-01	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	ALL
R	122227-LUB-10010-1	CMR : 276100-4 LUR : I=5YE MRBR : 276100-04	I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A	ALL
R	122227-LUB-10020-2	LUR : I=5YE MRBR : 277100-03	I: 10000 FH	MP: A-12-22-27-02ZZZ-240Z-A	ALL
R	122227-LUB-10020-3	MRBR : 277100-08	I: YE	MP: A-12-22-27-03ZZZ-240Z-A	ALL
R	122232-LUB-10000-1	MRBR : 321000-03	I: 3 MO OR I: 600 LD	MP: A-12-22-32-00ZZZ-240Z-A	ALL
R	122232-LUB-10000-2	LUR : I=3MO MRBR : 323000-01	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	122232-LUB-10005-1	MRBR : 321000-10	I: 3 MO OR I: 600 LD	MP: A-12-22-32-00ZZZ-240Z-A	ALL
R	122232-LUB-10010-1	MRBR : 322000-02	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	122232-LUB-10010-2	LUR : I=3MO MRBR : 323000-01	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	ALL
R	122232-LUB-10015-1	MRBR : 322000-09	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	122232-LUB-10020-1	LUR : I=2.5YE MRBR : 322000-03	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-01ZZZ-240Z-A	ALL
R	122232-LUB-10030-1	LUR : I=2.5YE MRBR : 321000-04	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-00ZZZ-240Z-A	ALL
R	122252-CLN-10010-1	LUR : I=2.5YE MRBR : 521000-13	I: 5000 FH	MP: A-52-11-XX-01ZZZ-250Z-A	ALL
R	122252-CLN-10020-1	LUR : I=2.5YE MRBR : 523100-04	I: 5000 FH	MP: A-52-31-XX-00ZZZ-250Z-A	PRE 5928
R	122252-CLN-10030-1	LUR : I=2.5YE MRBR : 524200-09	I: 5000 FH	MP: A-52-42-XX-00ZZZ-250Z-A	ALL
R	122252-LUB-10000-1	LUR : I=18MO MRBR : 521000-01	I: 4 A	MP: A-12-22-52-00ZZZ-240Z-A	ALL
R	122252-LUB-10010-1	LUR : I=1YE MRBR : 520100-06	I: 2000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
R	122252-LUB-10020-1	LUR : I=18MO MRBR : 523100-01	I: 4 A	MP: A-12-22-52-02ZZZ-240Z-A	PRE 5928

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	122252-LUB-10030-1	LUR : I=18MO MRBR : 524200-01	I: 4 A	MP: A-12-22-52-03ZZZ-240Z-A	ALL
R	122252-LUB-10040-1	LUR : I=2.5YE MRBR : 524200-07	I: 5000 FH	MP: A-12-22-52-04ZZZ-240Z-A	ALL
R	122252-LUB-10055-1	MRBR : 526000-01	I: 5000 FH	MP: A-12-22-52-06ZZZ-240Z-A	POST 5928
R	122252-LUB-10060-1	LUR : I=2.5YE MRBR : 520100-01	I: 5000 FH	MP: A-12-22-52-07ZZZ-240Z-A	POST 5928
R	122252-LUB-10080-1	LUR : I=2.5YE MRBR : 521000-07	I: 5000 FH	MP: A-12-22-52-01ZZZ-240Z-A	ALL
R	122252-LUB-10085-1	LUR : I=2.5YE MRBR : 521000-10	I: 5000 FH	MP: A-12-22-52-00ZZZ-240Z-A	ALL
R	122276-LUB-10000-1	LUR : I=18MO MRBR : 760000-07	I: 4 A	MP: A-12-22-76-00ZZZ-240Z-A	ALL
R	122428-DRN-10000-1	MRBR : 281000-01	I: WY	MP: A-12-24-28-00ZZZ-220Z-A	ALL
R	122434-DRN-10000-1	MRBR : 341000-01	I: YE	MP: A-12-24-34-00ZZZ-220Z-A	ALL
R	200113-GVI-10000-1	EWIS MRBR : 20-113-01-1 MRBR : 20-114-01-1 MRBR : 20-ALL-01-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-00ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	200511-GVI-10000-1	EWIS MRBR : 20-511-01-1 MRBR : 20-611-01-1 MRBR : 20-ALL-01-1	I: 4 C OR I: 16 YE	MP: A-20-52-11-01ZZZ-281Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R	212300-OPT-10000-1	MRBR : 212300-01A	I: 2 C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL
R	212300-OPT-10010-1	MRBR : 212300-02	I: 2 C	MP: A-21-23-XX-03ZZZ-320Z-A	ALL
R	212300-OPT-10020-1	CMR : 212300-1 LUR : I=4YE MRBR : 212300-01	I: C	MP: A-21-23-XX-01ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	212300-OPT-10040-1	LUR : I=2.5YE MRBR : 212300-04	I: 5000 FH	MP: A-21-22-XX-02ZZZ-320Z-A	POST 2595 PRE 8357 OR POST 4511 OR POST 7378
R	212316-OPT-10000-1	LUR : I=8YE MRBR : 212300-03	I: 2 C	MP: A-21-23-10-00ZZZ-320Z-A	ALL
R	212411-OPT-10000-1	MRBR : 212400-01	I: 2 C	MP: A-21-24-10-00ZZZ-281Z-A	ALL
R	213100-OPT-10000-1	CMR : 213100-6 LUR : I=8YE MRBR : 213000-05	I: 2 C	MP: A-21-31-XX-00ZZZ-320Z-A	ALL
R	213100-OPT-10010-1	CMR : 213100-4 LUR : I=10YE	I: 20000 FH	MP: A-21-31-XX-07ZZZ-340Z-A	PRE 7696
R	213120-CLN-10000-1	LUR : I=4YE MRBR : 213000-04A	I: C	MP: A-21-31-20-02ZZZ-250Z-A	POST 7696
R	213120-FUT-10000-1	CMR : 213100-5 LUR : I=4YE MRBR : 213000-14	I: C	MP: A-21-31-20-00ZZZ-340Z-A	POST 7696
R	213120-RAI-10000-1	LUR : I=4YE MRBR : 213000-02A	I: C	MP: A-21-31-20-A0ZZZ-520Z-A MP: A-21-31-20-A0ZZZ-720Z-A	POST 7696
R	213122-CLN-10000-1	LUR : I=2.5YE MRBR : 213000-03	I: 5000 FH	MP: A-21-31-20-01ZZZ-250Z-A	PRE 7696
R	213123-CLN-10000-1	LUR : I=2.5YE MRBR : 213000-04	I: 5000 FH	MP: A-21-31-20-00ZZZ-250Z-A	PRE 7696
R	213124-RAI-10000-1	LUR : I=4YE MRBR : 213000-02	I: C	MP: A-21-31-20-02ZZZ-520Z-A MP: A-21-31-20-02ZZZ-720Z-A	PRE 7696

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	213183-FUT-10000-1	LUR : I=4YE MRBR : 213000-07	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	PRE 5948
R	213183-FUT-10000-2	LUR : I=4YE MRBR : 213000-13	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948 PRE 7600
R	213183-FUT-10000-3	LUR : I=4YE MRBR : 213000-13A	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	POST 5948 POST 7600
R	213183-FUT-10020-1	CMR : 213100-1	I: 8200 FH	MP: A-21-31-XX-00ZZZ-340Z-A	PRE 5948
R	213183-FUT-10020-2	CMR : 213100-2	I: 5700 FH	MP: A-21-31-XX-00ZZZ-340Z-A	POST 5948 PRE 7696
R	213183-FUT-10030-1	CMR : 213100-3	I: 10000 FH	MP: A-21-31-XX-05ZZZ-340Z-A	PRE 5948
R	215151-RAI-10000-1	CFR LUR : I=2.5YE MRBR : 215000-01	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	PRE 3904 PRE 7696
R	215151-RAI-10000-2	CFR LUR : I=2.5YE MRBR : 215000-01	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 3904 PRE 7696
R	215151-RAI-10010-1	CFR LUR : I=4YE MRBR : 215000-01A	I: C	CMM: 215486 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	POST 7696
R	215159-CHK-10000-1	LUR : I=18MO MRBR : 215000-02 MRBR : 215000-02A	I: 4 A	MP: A-21-51-50-00ZZZ-320Z-A	PRE 7696
R	215191-CHK-10000-1	LUR : I=18MO MRBR : 215000-04	I: 4 A	MP: A-21-51-50-00ZZZ-363Z-A	ALL
R	215193-RAI-10000-1	LUR : I=18MO MRBR : 215000-03 MRBR : 215000-03A	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	PRE 7696



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
N	215196-FUT-10000-2	LUR : I=8YE MRBR : 215000-08	I: 2 C	MP: A-21-51-50-03ZZZ-340Z-A	PRE 7696
D	215196-OPT-10000-2	LUR : I=5YE MRBR : 215000-08	I: 2 C	JIC: 215196-OPT-10010 MP: A-21-51-50-02ZZZ-320Z-A	PRE 7696
R	215198-OPT-10000-1	LUR : I=4YE MRBR : 215000-06	I: C	MP: A-21-51-50-01ZZZ-320Z-A MP: A-21-51-50-0GZZZ-520Z-A MP: A-21-51-50-0GZZZ-720Z-A SIL: HONEYWELL GP-22	PRE 7696
R	216000-RAI-10000-2	LUR : I=2.5YE MRBR : 216000-01	I: 5000 FH	MP: A-21-61-10-00ZZZ-250Z-A MP: A-21-61-20-00ZZZ-250Z-A MP: A-21-63-10-00ZZZ-250Z-A MP: A-21-63-20-00ZZZ-250Z-A	ALL
R	221300-OPT-10010-1	CMR : 221300-1 LUR : I=14YE	I: 29000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	PRE 5948
R	221600-DVI-10000-1	MRBR : 221000-01	I: YE	MP: A-22-16-XX-00ZZZ-281Z-A	ALL
R	221600-FUT-10000-1	LUR : I=8YE MRBR : 221000-03	I: 2 C	MP: A-22-16-XX-00ZZZ-340Z-A	ALL
R	221600-OPT-10020-1	CMR : 221600-1 LUR : I=4MO	I: 650 FH	MP: A-22-16-XX-03ZZZ-320Z-A	PRE 5948
R	221600-OPT-10030-1	CMR : 220000-4 LUR : I=7YE	I: 13500 FH	MP: A-22-16-XX-00ZZZ-320Z-A	ALL
D	221600-OPT-10030-2	CMR : 220000-4 LUR : I=2YE	I: 4000 FH	JIC: 221600-FUT-10010 MP: A-22-16-XX-01ZZZ-340Z-A	POST 5948
R	221600-OPT-10050-1	CMR : 220000-5	I: 7000 FH	MP: A-22-16-XX-02ZZZ-340Z-A	POST 7585
R	231200-DVI-10000-1	MRBR : 231000-01	I: 2 YE	MP: A-23-12-XX-00ZZZ-281Z-A	POST 2838 OR POST 5948 POST 5959
CONTINUED					

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	231200-DVI-10000-1			***CONTINUE***	PRE 7608 OR POST 7578
R	231200-DVI-10010-1	MRBR : 231000-02	I: 8 YE	MP: A-23-12-XX-00ZZZ-281Z-A	ALL
D	233183-OPT-10000-1	MRBR : 235000-02	I: 2 C	JIC: 233183-OPT-10000 MP: A-23-31-80-00ZZZ-320Z-A	ALL
R	235100-OPT-10030-1	MRBR : 235000-04	I: 2 C	MP: A-23-51-XX-06ZZZ-320Z-A	ALL
D	235100-OPT-10040-1	MRBR : 235000-05	I: C	JIC: 234300-OPT-10000 MP: A-23-43-XX-00ZZZ-320Z-A	POST 8214 OR POST 8215 OR POST 5017
R	236000-FUT-10000-1	MRBR : 236000-01	I: 4 YE	MP: A-23-6X-XX-00ZZZ-340Z-A	ALL
R	236000-FUT-10010-1	MRBR : 236000-03	I: 4 YE	MP: A-24-7X-XX-00ZZZ-365Z-A	ALL
R	237100-CHK-10000-1	LUR : I=4YE or NR MRBR : 237100-05	I: C OR I: NR	MP: A-23-71-30-00ZZZ-281Z-A	ALL
D	237100-CHK-10010-1	MRBR : 237100-06	I: C OR I: NR	JIC: 237100-OPT-10002 MP: A-23-71-XX-01ZZZ-320Z-A	PRE 5971
R	237100-OPT-10010-1	MRBR : 237100-02	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	PRE 3752
R	237100-OPT-10020-1	MRBR : 237100-04	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	POST 3752

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	237131-OPT-10010-1	MRBR : 237100-03A	I: NR OR I: 2 YE	MP: A-23-71-30-00ZZZ-340Z-A	ALL
R	237131-RAI-10010-1	CFR MRBR : 237100-03	I: NR/VR	CMM: 1. 237001 CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A	ALL
R	242100-OPT-10000-1	LUR : I=8YE MRBR : 242100-01	I: 2 C	MP: A-24-21-XX-00ZZZ-320Z-A	ALL
R	242261-RAI-10000-1	CFR MRBR : 242200-01	I: 4000 FH	CMM: 242261 MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A	ALL
R	242284-OPT-10000-1	LUR : I=2.5YE MRBR : 242200-04	I: 5000 FH	MP: A-24-22-80-00ZZZ-320Z-A	ALL
R	243100-OPT-10010-1	LUR : I=4YE MRBR : 243100-02 MRBR : 243100-03A	I: C	MP: A-24-31-XX-00ZZZ-320Z-A MP: A-24-31-XX-01ZZZ-320Z-A	ALL
R	243100-OPT-10020-1	CMR : 243100-7 LUR : I=2.5YE MRBR : 243100-07	I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A	ALL
R	243181-OPT-10000-1	CMR : 243100-11 LUR : I=2MO MRBR : 243100-11	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	PRE 7009
R	243181-OPT-10000-2	CMR : 243100-11 LUR : I=2MO MRBR : 243100-11	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	POST 7009

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	243185-CHK-10000-1	CMR : 243100-1 MRBR : 243100-01	I: WY OR I: 48 FH	MP: A-24-31-80-00ZZZ-367Z-A	ALL
R	243185-RAI-10010-1	CFR LUR : I=SEE REMARKS MRBR : 243100-04	I: 400 FH	CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	PRE 7668
R	243185-RAI-10010-2	CFR MRBR : 243100-04A	I: 1000 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 7668 PRE 10032
R	243185-RAI-10015-1	CFR MRBR : 243100-04B	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 7668 PRE 10032
R	243185-RAI-10015-2	CFR MRBR : 243100-04C	I: 2000 FH OR I: YE	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	POST 10032
R	243185-RAI-10020-1	CFR LUR : I=SEE REMARKS MRBR : 243100-05	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	PRE 7668
R	243185-RAI-10025-1	CFR MRBR : 243100-05A	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	POST 7668
R	243200-OPT-10000-1	MRBR : 243200-07	I: 2 C	MP: A-24-32-XX-00ZZZ-320Z-A	ALL
R	243261-CHK-10000-1	MRBR : 243200-01	I: 500 FH	MP: A-24-32-60-00ZZZ-281Z-A	P/N 8260-121
R	243261-CHK-10000-2	MRBR : 243200-01A	I: 800 FH	MP: A-24-32-60-00ZZZ-281Z-A	P/N 8260-123
R	243261-RAI-10000-1	CFR MRBR : 243200-03	I: 2400 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-121 P/N 8260-123

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	243261-RAI-10000-2	CFR MRBR : 243200-03A	I: 3600 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-124
R	243261-RAI-11000-1	CFR MRBR : 243200-02	I: 1200 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-121 P/N 8260-123
R	243261-RAI-11000-2	CFR MRBR : 243200-02A	I: 1200 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	P/N 8260-124
R	243281-OPT-10000-1	LUR : I=4YE MRBR : 243200-05	I: C	MP: A-24-32-80-00ZZZ-320Z-A	ALL
R	244183-OPT-10000-1	LUR : I=2.5YE MRBR : 242200-02	I: 5000 FH	MP: A-24-41-80-00ZZZ-320Z-A	ALL
R	244683-OPT-10000-1	MRBR : 243200-04	I: 2 A	MP: A-24-46-80-00ZZZ-320Z-A	ALL
R	246500-OPT-10000-2	CMR : 246500-6 LUR : I=2MO MRBR : 243100-06A	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A	ALL
R	251100-DVI-10000-1	LUR : I=2YE MRBR : 251100-01B MRBR : 251100-02	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A	ALL
R	251100-DVI-10000-2	LUR : I=2YE MRBR : 251100-01B MRBR : 251100-02A	I: 4000 FH	MP: A-25-11-10-01ZZZ-281Z-A	ALL
R	251100-DVI-10010-1	LUR : I=4YE MRBR : 251100-03	I: C	CMM: 251121 CMM: 251122 SB: IPECO 063-25-04	PRE 7373 PRE 7374 PRE 7836 PRE 7895

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
251100-DVI-10020-1	MRBR : 251100-01	I: 12000 FL	CMM: 251121 CMM: 251122 SB: IPECO 063-25-05	PRE 7836 PRE 7895
R 251100-DVI-10030-1	MRBR : 251100-06	I: 10000 FH	MP: A-25-11-10-02ZZZ-281Z-A	ALL
R 251100-OPT-10010-1	MRBR : 251100-04 MRBR : 251100-05	I: 5000 FH	MP: A-25-11-XX-00ZZZ-320Z-A	ALL
R 251314-OPT-10000-1	MRBR : 251310-02	I: 5000 FH	MP: A-25-13-10-02ZZZ-320Z-A	PRE 5434
R 251314-OPT-10000-2	MRBR : 251310-04	I: 5000 FH	MP: A-25-13-10-01ZZZ-320Z-A	ALL
R 252121-DVI-10000-1	MRBR : 252100-01	I: 10000 FH	MP: A-25-21-20-04ZZZ-281Z-A	IF INSTALLED
R 252121-DVI-10010-1	MRBR : 252100-03	I: 5000 FH	MP: A-25-21-20-00ZZZ-281Z-A	IF INSTALLED
R 252122-DVI-10000-1	MRBR : 252900-04	I: 5000 FH	MP: A-25-21-20-01ZZZ-281Z-A MP: A-25-21-20-02ZZZ-281Z-A	IF INSTALLED
R 252122-DVI-10020-1	MRBR : 252900-01	I: 10000 FH	MP: A-25-21-20-03ZZZ-281Z-A	IF INSTALLED
R 252700-DVI-10000-1	MRBR : 252700-01	I: 10000 FH	MP: A-25-27-20-00ZZZ-281Z-A	POST 7378 OR POST 7469
R 253321-DVI-10000-1	MRBR : 253300-01	I: 4 YE	MP: A-25-33-20-00ZZZ-281Z-A	IF INSTALLED SEE NOTE
R 254500-OPT-10000-1	AD : FAA 74-08-09 LUR : I=6MO MRBR : 254500-01	I: 1000 FH	MP: A-25-45-XX-00ZZZ-281Z-A	ALL
R 254521-DVI-10000-1	MRBR : 254500-02	I: 4 YE	MP: A-25-45-20-00ZZZ-281Z-A	ALL
R 255000-DVI-10000-1	MRBR : 255000-05	I: C	MP: A-25-54-XX-00ZZZ-281Z-A MP: A-25-56-XX-00ZZZ-281Z-A	ALL
255000-GVI-10010-1	MRBR : 255000-08	I: 6 MO	MP: A-25-5X-XX-02ZZZ-281Z-A	POST 4511
R 255000-OPT-10000-1	LUR : I=2YE MRBR : 255000-01	I: 4000 FH	MP: A-25-26-20-00ZZZ-320Z-A	POST 6387



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	256000-CHK-10000-1	MRBR : 256000-07	I: NR OR I: 2 YE	MP: A-25-64-XX-00ZZZ-281Z-A	IF INSTALLED
R	256000-GVI-10020-1	LUR : I=4YE MRBR : 256000-01	I: C	MP: A-25-65-XX-00ZZZ-281Z-A	ALL
R	256000-RAI-10000-1	MRBR : 256000-03 MRBR : 256000-05	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL P/N EXCEPT P2-07-0001-()
R	256000-RAI-10000-2	MRBR : 256000-04 MRBR : 256000-06	I: 2 YE	CMM: 256002 MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	P/NS P2-07-0001-()
R	256000-RAI-10010-1	MRBR : 256000-03 MRBR : 256000-05	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	ALL
R	256200-DVI-10000-1	LUR : I=5YE MRBR : 256200-01	I: 10000 FH	MP: A-25-62-XX-01ZZZ-281Z-A	IF INSTALLED
R	256200-DVI-10010-1	MRBR : 256200-03	I: 2 C	MP: A-25-62-XX-00ZZZ-281Z-A	SEE NOTE
R	256200-RAI-10000-1	CFR MRBR : 256200-02	I: NR/VR	MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A	IF INSTALLED
R	256521-OPT-10000-1	MRBR : 256500-06	I: 6 MO	MP: A-25-65-20-02ZZZ-320Z-A	PRE 5786 PRE 5994
R	256521-OPT-10010-1	MRBR : 256500-04	I: 5 YE OR I: NR	MP: A-25-65-20-00ZZZ-320Z-A	ALL
R	256521-OPT-10020-1	MRBR : 256500-07	I: 5 YE OR I: NR	MP: A-25-65-20-01ZZZ-320Z-A	STAND ALONE ELT
R	256521-RAI-10000-1	CFR MRBR : 256500-05	I: NR/VR	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A ***CONTINUED***	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 256521-RAI-10000-1			***CONTINUE***	
R 256521-RAI-10005-1	CFR MRBR : 256500-10	I: NR OR I: NOTE	MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002 CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A	ALL
R 256521-RAI-10010-1	CFR MRBR : 256500-08	I: NR/VR	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
R 256521-RAI-10015-1	CFR MRBR : 256500-09	I: NR OR I: NOTE	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	STAND ALONE ELT
R 256523-RAI-10000-1	MRBR : 256500-01 MRBR : 256500-02	I: YE	MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A	ALL
R 261261-DVI-10000-1	LUR : I=4YE MRBR : 261200-02	I: C	MP: A-26-12-60-00ZZZ-281Z-A	ALL
R 261500-OPT-10000-1	LUR : I=4.5MO MRBR : 261500-01 MRBR : 261500-04	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R 261500-OPT-10020-1	CMR : 261500-1 LUR : I=2MO MRBR : 261500-03	I: 400 FH	MP: A-26-15-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	261500-OPT-10050-1	LUR : I=2YE MRBR : 261500-20	I: 4000 FH	MP: A-21-23-XX-03ZZZ-320Z-A	ALL
R	261500-OPT-11010-1	CMR : 261500-2 LUR : I=4YE MRBR : 261500-07	I: C	MP: A-26-15-XX-02ZZZ-320Z-A	ALL
R	261500-OPT-11020-1	CMR : 261500-2 LUR : I=2.5YE MRBR : 261500-08 MRBR : 261500-11 MRBR : 261500-11A	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	POST 6063
R	261500-OPT-11040-1	LUR : I=3MO MRBR : 261500-10	I: 500 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 4511 OR POST 7378
R	261500-OPT-11045-1	LUR : I=4.5MO MRBR : 261500-10A	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	POST 6063
R	261500-OPT-11050-1	LUR : I=4.5MO MRBR : 261500-12	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	ALL
R	261500-OPT-11060-1	CMR : 261500-3 LUR : I=1YE MRBR : 261500-12A	I: 2000 FH	MP: A-26-15-XX-00ZZZ-320Z-A	POST 7378 IF CNTR INSTALLED OR POST 7469 IF CNTR INSTALLED
R	261521-RAI-10010-1	CFR LUR : I=2YE MRBR : 261500-14	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	261521-RAI-10020-1	CFR LUR : I=2YE MRBR : 261500-17	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
R	261521-RAI-10025-1	CFR MRBR : 261500-17A MRBR : 261500-19	I: 4000 FH OR I: 2 YE	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	POST 7378 OR POST 7469
R	261521-RAI-10030-1	CFR LUR : I=2YE MRBR : 261500-15	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	ALL
R	261521-RAI-10040-2	CFR LUR : I=2YE MRBR : 261500-19 MRBR : 261500-19A	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	POST 4511 OR POST 6063
R	261521-RAI-10070-1	CFR LUR : I=2YE MRBR : 261500-21	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A	ALL
R	261600-OPT-10000-1	LUR : I=16YE MRBR : 261600-01	I: 4 C	MP: A-26-16-XX-00ZZZ-340Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	262000-FUT-10000-1	CMR : 262100-3 MRBR : 262100-03	I: 2 YE OR I: C	MP: A-26-2X-XX-00ZZZ-340Z-A	ALL
R	262171-RAI-10010-1	CFR MRBR : 262100-01	I: NR OR I: YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A SIL: KIDDE: 96-2	ALL
R	262171-RAI-10020-1	CFR MRBR : 262100-02	I: NR OR I: 5 YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	ALL
R	262172-OPT-10000-1	LUR : I=4YE MRBR : 262100-05	I: C	MP: A-26-21-70-00ZZZ-365Z-A	ALL
R	262172-RAI-10000-1	MRBR : 262100-04	I: NR OR I: 10 YE	CMM: 262134 MP: A-26-21-70-01ZZZ-520Z-A MP: A-26-21-70-01ZZZ-720Z-A	ALL
R	262300-DVI-10040-1	LUR : I=4YE MRBR : 262300-18	I: C	MP: A-26-23-XX-04ZZZ-281Z-A	ALL
R	262300-FUT-10000-1	CMR : 262400-4 LUR : I=4YE MRBR : 262300-19	I: C	MP: A-26-23-XX-02ZZZ-340Z-A	ALL
R	262400-CHK-10010-1	LUR : I=4.5MO MRBR : 262400-01	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
R	262400-CHK-10020-1	LUR : I=4.5MO MRBR : 262400-01A	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	ALL
R	262400-RAI-10000-1	CFR MRBR : 262400-02 MRBR : 262400-05	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	IF H2O INSTALLED

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	262400-RAI-10010-1	CFR MRBR : 262400-03	I: NR OR I: 5 YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	IF H2O INSTALLED
R	262400-RAI-10040-1	CFR MRBR : 262400-02A	I: 2 YE	CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	ALL
R	262400-RAI-12010-1	CFR MRBR : 262400-03A	I: NR OR I: 12 YE	CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	ALL HALON EXCEPT P/N 863521-()
R	262400-RAI-12010-2	MRBR : 262400-03B	I: NR/VR	CMM: 1. 262010 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	P/N 863521-() OR P/N P3APP003010()
R	262521-RAI-11000-1	CFR MRBR : 262500-01 MRBR : 262500-02	I: NR OR I: 5 YE	CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F	ALL
R	271000-DVI-10000-2	MRBR : 271100-05	I: 2 YE	MP: A-27-1X-XX-00ZZZ-281Z-A	ALL
R	271100-DVI-10000-2	MRBR : 271100-01	I: 8 YE	MP: A-27-11-XX-00ZZZ-281Z-A MP: A-27-11-XX-01ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	271100-FUT-10010-1	LUR : I=5YE MRBR : 271100-08	I: 10000 FH	MP: A-27-11-XX-00ZZZ-360Z-A	ALL
R	271170-DVI-10000-1	MRBR : 271100-07	I: YE	MP: A-27-11-70-00ZZZ-281Z-A	ALL
R	271200-OPT-10000-1	CMR : 271200-2 LUR : I=4.5MO MRBR : 271200-02	I: A	MP: A-27-12-XX-00ZZZ-320Z-A	ALL
R	271271-CHK-10000-2	LUR : I=18MO MRBR : 271200-03	I: 4 A	MP: A-27-12-70-00ZZZ-281Z-A	ALL
R	272000-DVI-10000-1	MRBR : 272100-04	I: 2 YE	MP: A-27-2X-XX-00ZZZ-281Z-A	ALL
R	272100-DVI-10000-3	MRBR : 272100-01	I: 8 YE	MP: A-27-21-XX-00ZZZ-281Z-A MP: A-27-21-XX-01ZZZ-281Z-A	ALL
R	272100-FUT-10000-1	LUR : I=4YE MRBR : 272100-10	I: C	MP: A-27-21-XX-00ZZZ-360Z-A	ALL
R	272133-CHK-10000-1	LUR : I=18MO MRBR : 272100-09	I: 4 A	MP: A-27-21-30-00ZZZ-281Z-A	ALL
R	272133-OPT-10000-1	LUR : I=8YE MRBR : 272100-05 MRBR : 272100-08	I: 2 C	MP: A-27-21-30-00ZZZ-320Z-A	ALL
R	272142-SDI-10000-1	MRBR : 272100-03	I: 4 YE	MP: A-27-21-40-00ZZZ-310Z-A MP: A-27-21-40-A0ZZZ-520Z-A MP: A-27-21-40-A0ZZZ-720Z-A	ALL
R	272145-SDI-10000-1	MRBR : 272100-06	I: 4 YE	MP: A-27-21-40-01ZZZ-310Z-A	ALL
R	272200-OPT-10000-1	CMR : 272200-2 LUR : I=2MO MRBR : 272200-02	I: 400 FH	MP: A-27-22-XX-00ZZZ-320Z-A	ALL
R	272241-CHK-10000-1	LUR : I=18MO MRBR : 272200-03	I: 4 A	MP: A-27-22-40-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 272300-OPT-10000-1	CMR : 272300-3 LUR : I=2YE	I: 4000 FH	MP: A-27-23-XX-00ZZZ-320Z-A	ALL
R 272300-OPT-10010-1	CMR : 272300-4 LUR : I=5YE	I: 10000 FH	MP: A-27-23-XX-01ZZZ-320Z-A	ALL
R 272331-CHK-10000-1	LUR : I=18MO MRBR : 272300-01	I: 4 A	MP: A-27-23-30-00ZZZ-281Z-A	ALL
R 272331-DVI-10000-1	MRBR : 272300-05	I: 2 YE	MP: A-27-23-30-01ZZZ-281Z-A	ALL
R 273000-DVI-10000-1	MRBR : 273100-04	I: 2 YE	MP: A-27-3X-XX-00ZZZ-281Z-A	ALL
R 273100-DVI-10000-3	MRBR : 273100-01	I: 8 YE	MP: A-27-31-XX-00ZZZ-281Z-A MP: A-27-31-XX-01ZZZ-281Z-A	ALL
R 273100-FUT-10000-1	LUR : I=5YE MRBR : 273100-08	I: 10000 FH	MP: A-27-31-XX-00ZZZ-360Z-A	ALL
R 273141-SDI-10000-1	MRBR : 273100-02	I: 4 YE	MP: A-27-31-40-00ZZZ-310Z-A MP: A-27-31-40-00ZZZ-520Z-A MP: A-27-31-40-00ZZZ-720Z-A	ALL
R 273142-CHK-10000-1	LUR : I=2YE MRBR : 273100-10	I: 4000 FH	MP: A-27-31-40-00ZZZ-361Z-A	PRE 5572
R 273142-FUT-10000-1	LUR : I=5YE MRBR : 273100-03	I: 10000 FH	MP: A-27-31-40-01ZZZ-340Z-A	ALL
R 273200-OPT-10000-1	CMR : 273200-6 LUR : I=2MO MRBR : 273200-06	I: 400 FH	MP: A-27-32-XX-00ZZZ-320Z-A	ALL
R 273200-OPT-10010-1	CMR : 273200-5 LUR : I=2YE	I: 4000 FH	MP: A-27-32-XX-01ZZZ-320Z-A	ALL
R 273200-OPT-10020-1	CMR : 273200-4 LUR : I=2YE MRBR : 273200-04	I: 4000 FH	MP: A-27-32-XX-03ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	273200-OPT-10040-1	CMR : 273200-3 LUR : I=4YE MRBR : 273200-03	I: C	MP: A-27-32-XX-02ZZZ-320Z-A	ALL
D	273200-OPT-10050-1	LUR : I=2.5YE MRBR : 273200-07	I: C	JIC: 273200-OPT-10010 MP: A-27-32-XX-01ZZZ-320Z-A	ALL
R	273241-CHEK-10000-1	LUR : I=18MO MRBR : 273200-01	I: 4 A	MP: A-27-32-40-00ZZZ-281Z-A	ALL
R	273600-OPT-10010-1	CMR : 273600-1 LUR : I=2MO MRBR : 273600-01 MRBR : 273600-02	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	ALL
R	273600-OPT-10040-1	CMR : 273600-3 LUR : I=2YE	I: 4000 FH	MP: A-27-36-XX-04ZZZ-320Z-A	ALL
R	273600-OPT-10070-1	LUR : I=8YE MRBR : 273600-12	I: 2 C	MP: A-27-36-XX-00ZZZ-320Z-A	ALL
N	273600-OPT-10080-1	AD : 2020-0249	I: 500 FH	MP: A-27-36-XX-02ZZZ-320Z-A	ALL
R	273631-CHEK-10000-1	LUR : I=18MO MRBR : 273600-05	I: 4 A	MP: A-27-36-30-00ZZZ-281Z-A	ALL
R	273631-OPT-10000-1	LUR : I=8YE MRBR : 273600-04	I: 2 C	MP: A-27-36-30-00ZZZ-320Z-A	ALL
R	275100-OPT-10030-1	CMR : 275100-3 LUR : I=5YE MRBR : 275100-03	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A	ALL
R	275100-OPT-10050-1	CMR : 275100-2 LUR : I=2YE MRBR : 275100-09	I: 4000 FH	MP: A-27-51-XX-03ZZZ-320Z-A	ALL
R	276100-OPT-10000-1	LUR : I=2.5YE MRBR : 276100-05	I: 5000 FH	MP: A-27-61-XX-01ZZZ-320Z-A	ALL
R	277000-DVI-10030-1	MRBR : 277100-06	I: YE	MP: A-27-7X-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	277000-OPT-10010-1	LUR : I=5YE MRBR : 277100-05	I: 2 C	JIC: 277000-OPT-10010 MP: A-27-7X-XX-01ZZZ-320Z-A	PRE 5948
D	277000-OPT-10020-1	LUR : I=2.5YE MRBR : 277100-04	I: C	JIC: 277000-OPT-10020 MP: A-27-7X-XX-02ZZZ-320Z-A	ALL
R	277141-CHK-10000-1	LUR : I=9MO MRBR : 277100-02	I: 2 A	MP: A-27-71-40-00ZZZ-364Z-A	ALL
R	281000-CHK-10000-1	LUR : I=4YE MRBR : 281000-09	I: C	MP: A-28-11-XX-00ZZZ-281Z-A	ALL
R	281000-CHK-10010-1	MRBR : 281000-10	I: 500 FH	MP: A-28-11-XX-00ZZZ-364Z-A	ALL
R	281000-DVI-10000-1	CDCCCL CMR : 281000-1 MRBR : 281000-12	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	VIDEO INSPECTION
R	281000-DVI-10000-2	CDCCCL CMR : 281000-1 MRBR : 281000-12	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	NO VIDEO INSPECTION
R	281271-DVI-10000-1	CDCCCL CMR : 281000-3 MRBR : 281000-13	I: 2 YE	MP: A-28-12-70-02ZZZ-281Z-A	POST 7928
R	282000-CHK-10010-1	LUR : I=4YE MRBR : 282000-11	I: C	MP: A-28-2X-XX-00ZZZ-364Z-A	ALL
R	282000-CHK-10020-1	LUR : I=2YE MRBR : 282000-09	I: 4000 FH	MP: A-28-2X-XX-01ZZZ-281Z-A	ALL
R	282000-CHK-11000-1	CMR : 282000-11 LUR : I=2MO MRBR : 282000-12	I: 400 FH	MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A	PRE 4686 PRE 8148 PRE 8435
R	282000-DVI-10000-2	LUR : I=16YE MRBR : 282000-11A	I: 4 C	MP: A-28-2X-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	282000-OPT-10020-1	LUR : I=8YE MRBR : 282000-08	I: 2 C	MP: A-28-2X-XX-01ZZZ-320Z-A	ALL
R	282000-OPT-10030-1	CMR : 282000-10 LUR : I=2YE MRBR : 282000-13	I: 4000 FH	MP: A-28-2X-XX-02ZZZ-320Z-A	PRE 4686 PRE 8148 PRE 8435
D	282100-OPT-10000-1	LUR : I=2.5YE MRBR : 282000-03	I: C	JIC: 282100-OPT-10000 MP: A-28-21-XX-00ZZZ-320Z-A	ALL
R	282300-OPT-10000-2	CDCCCL LUR : I=8YE MRBR : 282000-04	I: 2 C	MP: A-28-23-XX-02ZZZ-320Z-A	ALL
R	282400-OPT-10000-1	CMR : 282000-5 LUR : I=2YE MRBR : 282000-05	I: 4000 FH	MP: A-28-24-XX-00ZZZ-320Z-A	ALL
R	284272-FUT-10000-1	CDCCCL LUR : I=5YE MRBR : 284000-01	I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A	PRE 4686 PRE 8148 PRE 8435
R	284272-FUT-10010-1	CMR : 281000-2 LUR : I=4YE MRBR : 281000-11 SFAR88	I: C	MP: A-28-42-70-00ZZZ-340Z-A	POST 5356
R	284272-OPT-10000-1	CMR : 282000-10A LUR : I=2.5YE	I: 5000 FH	MP: A-28-42-70-04ZZZ-340Z-A	POST 4686 OR POST 8148 OR POST 8435
R	290000-CHK-10000-1	MRBR : 290000-01	I: LC	MP: A-29-XX-XX-00ZZZ-281Z-A	ALL
R	290000-FUT-10000-1	LUR : I=4YE MRBR : 290000-11	I: C	MP: A-29-XX-XX-00ZZZ-377Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	291000-CHK-10010-1	LUR : I=18MO MRBR : 290000-03	I: 4 A	MP: A-29-1X-XX-00ZZZ-362Z-A	ALL
	291000-CHK-10020-1	LUR : I=9MO MRBR : 290000-02	I: 2 A	MP: A-29-1X-XX-00ZZZ-281Z-A	ALL
R	292100-OPT-10000-1	CMR : 292100-1 LUR : I=2YE MRBR : 290000-04	I: 4000 FH	MP: A-29-21-XX-00ZZZ-320Z-A	ALL
R	292100-OPT-10010-1	CMR : 292100-2 LUR : I=8YE MRBR : 290000-05	I: 2 C	MP: A-29-21-XX-00ZZZ-340Z-A	ALL
R	300000-OPT-10000-1	CMR : 301000-4 LUR : I=2YE MRBR : 301000-04	I: 4000 FH	MP: A-30-XX-XX-00ZZZ-320Z-A	ALL
R	301100-OPT-10000-1	CMR : 301000-1 MRBR : 301000-01	I: 5000 FH	MP: A-30-11-XX-00ZZZ-320Z-A	ALL
R	301100-OPT-10030-1	CMR : 301100-1 LUR : I=1YE MRBR : 301100-01	I: 2000 FH	MP: A-30-11-XX-02ZZZ-320Z-A	ALL
R	301100-OPT-10040-1	CMR : 301000-10 LUR : I=4YE MRBR : 301000-10	I: C	MP: A-30-11-XX-00ZZZ-340Z-A	ALL
R	301161-OPT-10000-1	LUR : I=4YE MRBR : 301000-03	I: C	MP: A-30-11-60-00ZZZ-320Z-A	ALL
R	301161-OPT-10010-1	MRBR : 301000-11	I: A	MP: A-30-11-60-01ZZZ-320Z-A	PRE 6076
R	301161-OPT-10010-3	MRBR : 301000-13	I: C	MP: A-30-11-60-01ZZZ-320Z-A	POST 6076
R	302100-OPT-10000-1	CMR : 302000-1 MRBR : 302000-01	I: 4000 FH	MP: A-30-21-XX-00ZZZ-320Z-A	ALL
R	303100-OPT-10000-1	MRBR : 303000-01	I: 2 C	MP: A-30-31-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	304200-OPT-10010-1	MRBR : 304200-01	I: C	JIC: 304200-OPT-10010 MP: A-30-42-XX-02ZZZ-320Z-A	ALL
R	306100-OPT-10010-1	MRBR : 306000-01 MRBR : 306000-02	I: 500 FH	MP: A-30-61-60-00ZZZ-281Z-A MP: A-30-61-XX-01ZZZ-320Z-A	ALL
D	306161-DVI-10000-1	MRBR : 306000-02	I: 500 FH	JIC: 306161-DVI-10000 MP: A-30-61-60-00ZZZ-281Z-A	ALL
R	308100-OPT-10000-1	MRBR : 308000-01	I: A	MP: A-30-81-XX-00ZZZ-320Z-A	ALL
R	308200-OPT-10000-1	MRBR : 308000-02	I: 2 C	MP: A-30-82-XX-00ZZZ-320Z-A	ALL
R	313000-FUT-10000-1	LUR : I=4YE or NR MRBR : 313000-04	I: C OR I: NR	MP: A-31-3X-XX-05ZZZ-360Z-A	PRE 5948
R	313000-FUT-10000-2	LUR : I=4YE or NR MRBR : 313000-04	I: C OR I: NR	MP: A-31-3X-XX-05ZZZ-360Z-A	POST 5948
R	313131-OPT-10000-1	MRBR : 313000-05	I: 2 C	MP: A-31-31-XX-00ZZZ-320Z-A	ALL
R	313131-OPT-10010-1	LUR : I=4YE or NR MRBR : 313000-03	I: C OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	POST 4233 OR POST 5046
R	313131-OPT-10020-1	MRBR : 313000-02A	I: NR OR I: 2 YE	MP: A-31-31-30-00ZZZ-340Z-A	ALL
R	313131-RAI-10010-1	CFR MRBR : 313000-02	I: NR/VR	CMM: 1. 313002 CMM: 2. 313003 CMM: 3. 313001 CMM: 4. 313032 MP: A-31-31-30-A0ZZZ-520Z-A MP: A-31-31-30-A0ZZZ-720Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	313131-RDG-10020-1	LUR : I=2YE or NR MRBR : 313000-01	I: 4000 FH OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	PRE 4233 PRE 5046
	314800-OPT-10010-1	CMR : 314800-1	I: 400 FH	MP: A-31-48-XX-03ZZZ-320Z-A	ALL
R	321100-CHK-10000-1	LUR : I=1YE MRBR : 321000-11 MRBR : 321000-11A	I: 2 A	MP: A-32-11-XX-00ZZZ-281Z-A MP: A-32-11-XX-00ZZZ-340Z-A	ALL
R	321100-CHK-10010-1	LUR : I=3MO MRBR : 321000-14	I: 600 LD	MP: A-52-81-50-00ZZZ-361Z-A	ALL
R	321100-RAI-10000-1	AWL : LLC CFR MRBR : 321000-08	I: NOTE	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	ALL
R	321100-RAI-12000-1	CFR MRBR : 321000-02	I: 9 YE OR I: 15000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	PRE 3351 OR PRE 3964 OR PRE 4044 OR PRE 4176 OR PRE 4379
R	321100-RAI-12000-2	CFR MRBR : 321000-02A	I: 9 YE OR I: 20000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	POST 3351 POST 3964 POST 4044 POST 4176 POST 4379

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 321100-RAI-12010-1	CFR MRBR : 321000-02B	I: 9 YE OR I: 15000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	PRE 3352
R 321100-RAI-12010-2	CFR MRBR : 321000-02C	I: 9 YE OR I: 20000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	POST 3352
R 322100-CHK-10000-1	LUR : I=1YE MRBR : 322000-08 MRBR : 322000-08A	I: 2 A	MP: A-32-21-XX-00ZZZ-281Z-A MP: A-32-21-XX-00ZZZ-340Z-A	ALL
R 322100-RAI-10000-1	AWL : LLC CFR MRBR : 322000-07	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	ALL
R 322100-RAI-12000-1	CFR MRBR : 322000-01	I: 9 YE OR I: 15000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	PRE 3282 PRE 5582
R 322100-RAI-12000-3	CFR MRBR : 322000-01B	I: 9 YE OR I: 18000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 PRE 5657 OR POST 5582 PRE 5657
R 322100-RAI-12000-4	CFR MRBR : 322000-01C	I: 9 YE OR I: 20000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	POST 3282 POST 5657 OR POST 5582 POST 5657



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SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	322100-RAI-12010-1	CFR MRBR : 322000-01D	I: 9 YE OR I: 15000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	PRE 3347 PRE 5582
R	322100-RAI-12010-3	CFR MRBR : 322000-01F	I: 9 YE OR I: 20000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	POST 3347 OR POST 5582
R	323113-CHK-10000-1	MRBR : 323000-03	I: 4 C	MP: A-32-31-10-00ZZZ-360Z-A	ALL
R	323113-CHK-10010-1	MRBR : 322000-06	I: C	MP: A-32-21-10-00ZZZ-281Z-A	ALL
R	323155-CHK-10000-1	MRBR : 323000-03	I: 4 C	MP: A-32-31-50-00ZZZ-360Z-A	ALL
R	323155-CHK-10010-1	MRBR : 321000-09	I: C	MP: A-32-11-50-00ZZZ-281Z-A	ALL
R	323181-OPT-10000-1	MRBR : 323000-05	I: 10000 FH	MP: A-32-31-80-00ZZZ-320Z-A	ALL
R	323300-FUT-10000-1	MRBR : 323000-06	I: C	MP: A-32-33-XX-00ZZZ-340Z-A	ALL
R	323313-DVI-10000-1	MRBR : 323000-09	I: 2 C	MP: A-32-33-10-00ZZZ-281Z-A	ALL
R	323321-CHK-10000-1	LUR : I=2YE MRBR : 323000-07	I: 4000 FH	MP: A-32-33-20-00ZZZ-360Z-A	ALL
R	323351-CHK-10000-1	LUR : I=4.5MO MRBR : 323000-08	I: A	MP: A-32-33-50-00ZZZ-360Z-A	ALL
R	324100-CHK-10010-1	MRBR : 324000-01 MRBR : 324000-02 MRBR : 324000-17	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	ALL
	324200-FUT-10000-1	CMR : 324200-2	I: 50000 FH	MP: A-32-42-50-00ZZZ-340Z-A	ALL
R	324200-OPT-10010-1	CMR : 324200-1 LUR : I=9MO MRBR : 324000-12	I: 2 A	MP: A-32-42-XX-01ZZZ-320Z-A	ALL
R	324255-CHK-10000-1	MRBR : 324000-05	I: WY	MP: A-32-42-50-00ZZZ-364Z-A	ALL
	324255-DVI-10000-1	MRBR : 324000-03	I: 1000 FL	SB: MEGGITT 32-1620 SB: MEGGITT 32-1628 ***CONTINUED***	AHA1653 OR AHA1653-9

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
324255-DVI-10000-1			***CONTINUE***	OR AHA1653-10
R 324500-OPT-10000-1	LUR : I=18MO MRBR : 324000-06	I: 4 A	MP: A-32-45-XX-00ZZZ-320Z-A	ALL
R 324552-CHK-10000-1	LUR : I=18MO MRBR : 324000-10	I: 4 A	MP: A-32-45-50-00ZZZ-362Z-A	ALL
R 325110-FUT-10000-1	MRBR : 325000-06	I: NOTE	MP: A-32-21-XX-00ZZZ-361Z-A	ALL
R 327000-FUT-10000-1	LUR : I=9MO MRBR : 327100-01	I: 2 A	MP: A-32-7X-XX-00ZZZ-364Z-A	ALL
D 335000-CHK-10000-1	LUR : I=5YE MRBR : 335000-03	I: 2 C	JIC: 335000-CHK-10000 MP: A-33-5X-XX-00ZZZ-360Z-A	ALL
R 335000-OPT-10000-1	LUR : I=9MO MRBR : 335000-01	I: 2 A	MP: A-33-5X-XX-00ZZZ-320Z-A	ALL
N 335000-OPT-10010-1	LUR : I=4YE MRBR : 335000-03	I: C	MP: A-33-5X-XX-01ZZZ-320Z-A	ALL
R 335121-RAI-10000-1	CFR MRBR : 335000-02	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A	ALL
R 340000-DVI-10000-1	MRBR : 340000-01	I: 2 YE	MP: A-34-XX-XX-00ZZZ-281Z-A	ALL
R 340000-DVI-10010-1	MRBR : 340000-02	I: 8 YE	MP: A-34-XX-XX-01ZZZ-281Z-A	ALL
R 341000-FUT-10010-1	CMR : 341300-1 LUR : I=4YE MRBR : 341000-05	I: C	MP: A-34-1X-XX-01ZZZ-340Z-A	ALL
R 341000-OPT-10010-1	MRBR : 341000-04	I: C	MP: A-34-1X-XX-01ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	341100-LKC-10000-1	MRBR : 341000-02 MRBR : 341000-08	I: 2 YE	MP: A-34-11-XX-00ZZZ-364Z-A	ALL
R	342500-OPT-10010-1	CMR : 342000-4 LUR : I=4YE	I: C	MP: A-34-25-XX-03ZZZ-320Z-A	PRE 5948
R	342811-ADJ-10000-1	MRBR : 342882-01	I: 4 YE	MP: A-34-28-10-00ZZZ-273Z-A	ALL
R	343510-DRN-10000-1	MRBR : 343500-01	I: 5000 FH OR I: 2 YE	MP: A-34-31-XX-01ZZZ-220Z-A	POST 10036
	343510-FUT-10000-1	CMR : 343500-1	I: 10000 FH	MP: A-34-35-XX-00ZZZ-340Z-A	POST 10036
R	343510-RAI-10000-1	MRBR : 343500-01	I: 5000 FH OR I: 2 YE	MP: A-34-31-XX-A2ZZZ-921Z-A	POST 10036
R	344200-OPT-10000-1	LUR : I=4YE MRBR : 344200-01	I: C	MP: A-32-61-XX-00ZZZ-320Z-A	PRE 5948
R	344300-OPT-10000-1	LUR : I=4YE MRBR : 344300-01	I: C	MP: A-34-43-XX-01ZZZ-320Z-A	A/C TCAS EQUIPPED
R	344800-FUT-10000-1	LUR : I=2.5YE MRBR : 344800-02	I: 5000 FH	MP: A-34-48-XX-00ZZZ-340Z-A	PRE 3793 PRE 4403 OR POST 8474
R	345200-FUT-10000-1	LUR : I=2.5YE MRBR : 345200-01	I: 5000 FH	MP: A-34-52-XX-04ZZZ-340Z-A	ATC MODE C PRE 5205 PRE 8259 OR ATC MODE S PRE 5205 PRE 8259



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SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	345200-FUT-10010-1	LUR : I=2.5YE MRBR : 345200-02	I: 5000 FH	MP: A-34-52-XX-05ZZZ-340Z-A	DUAL ATC MODE S TCAS INSTALLED PRE 5205 PRE 8259
D	345800-OPT-10000-1	MRBR : 345800-02	I: C	JIC: 345800-OPT-10030 MP: A-34-58-XX-01ZZZ-320Z-A	GPS KLN 90 OR GPS HT1000
R	347000-OPT-10000-1	CMR : 347000-1 LUR : I=5MO	I: 800 FH	MP: A-34-7X-XX-01ZZZ-320Z-A	PRE 5948
R	347000-OPT-10020-1	CMR : 347100-1 LUR : I=2.5YE MRBR : 347000-04	I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A	PRE 5948
	351000-OPT-10000-1	CMR : 351200-1	I: 2000 FH	MP: A-35-12-10-00ZZZ-320Z-A	ALL
R	351112-RAI-10000-1	CFR MRBR : 351000-02	I: NR/VR	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	351112-RAI-10010-1	CFR MRBR : 351000-02A	I: NR OR I: 5 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	351112-RAI-10020-1	MRBR : 351000-02B	I: NR OR I: 15 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	ALL
R	351112-RAI-10030-1	CFR MRBR : 351000-04	I: 6 YE	CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A ***CONTINUED***	ALL



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SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 351112-RAI-10030-1			***CONTINUE***	
351200-CHK-10000-1	CMR : 351200-3	I: 4000 FH	SIL: 71 (ZODIAC) MP: A-35-12-XX-00ZZZ-364Z-A	ALL
R 351200-DVI-10000-1	MRBR : 351000-09A	I: 2 C	MP: A-35-12-10-00ZZZ-281Z-A	POST 4211 OR POST 8248
R 351200-FUT-10000-1	MRBR : 351000-10	I: C	MP: A-35-12-10-00ZZZ-340Z-A	POST 4211 OR POST 8248
R 351200-OPT-10000-1	MRBR : 235000-03 MRBR : 351000-05	I: C OR I: 2 YE	MP: A-35-12-XX-02ZZZ-320Z-A	ALL
R 351200-OPT-10020-1	CMR : 351200-2 MRBR : 351000-08	I: 4000 FH	MP: A-35-12-XX-01ZZZ-320Z-A	ALL
R 351382-DVI-10000-1	MRBR : 351000-06	I: YE	MP: A-35-13-10-00ZZZ-281Z-A	ALL
R 351382-RAI-10000-1	CFR MRBR : 351000-11	I: 6 YE	CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)	ALL
R 351382-RAI-10010-1	CFR MRBR : 351000-12	I: 6 YE	CMM: 1. 351344 CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)	ALL
R 352300-DVI-11000-1	MRBR : 352000-14	I: 2 YE	MP: A-35-23-20-00ZZZ-281Z-A	POST 4804 OR POST 5140
			CONTINUED	

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 352300-DVI-11000-1			***CONTINUE***	PRE 8852 OR POST 8460
R 352300-DVI-11000-2	MRBR : 352000-13	I: 4 YE	MP: A-35-23-20-00ZZZ-281Z-A	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R 352300-OPT-10020-1	MRBR : 352000-02	I: 2 C	MP: A-35-23-XX-01ZZZ-320Z-A	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R 352300-OPT-10020-2	CMR : 352000-1 LUR : I=5YE MRBR : 352000-07	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R 352324-RAI-10000-2	CFR LUR : I=4YE MRBR : 352000-08	I: 9600 FH	ATP: 846046-05-TP (BE AERO) MP: A-35-23-20-05ZZZ-520Z-A MP: A-35-23-20-05ZZZ-720Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	352325-OPT-10020-2	LUR : I=4YE MRBR : 352000-10	I: C	MP: A-35-23-20-02ZZZ-320Z-A	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R	353100-CHK-10000-1	LUR : I=4.5MO MRBR : 353000-06 MRBR : 353000-07	I: A	MP: A-35-31-20-00ZZZ-362Z-A	ALL
R	353100-DVI-10000-1	LUR : I=9MO MRBR : 353000-03	I: 2 A	MP: A-35-31-XX-00ZZZ-281Z-A	ALL
R	353100-OPT-10000-1	MRBR : 353000-01	I: C	MP: A-35-31-XX-00ZZZ-320Z-A	ALL
R	353100-RAI-10000-1	MRBR : 353000-04	I: NR/VR	CMM: 1. 351025 CMM: 2. 353002 CMM: 4. 353217 MM: 3. 2499-200 (BE AERO) MM: 5. PRM01 (ESSEX) MP: A-35-31-XX-00ZZZ-520Z-A MP: A-35-31-XX-00ZZZ-720Z-A	ALL
R	353121-DVI-10000-1	MRBR : 353000-05	I: 2 YE	MP: A-35-31-20-00ZZZ-281Z-A	ALL
R	353121-RAI-10000-1	CFR MRBR : 353000-02 MRBR : 353000-02A	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A	ALL
R	361100-OPT-10000-1	LUR : I=8YE MRBR : 360000-01	I: 2 C	MP: A-36-11-XX-00ZZZ-320Z-A	PRE 7696
R	361100-OPT-10000-2	LUR : I=8YE MRBR : 360000-01	I: 2 C	MP: A-36-11-60-01ZZZ-320Z-A	POST 7696

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
D	361100-OPT-10010-1	MRBR : 360000-06	I: C	JIC: 361100-OPT-10010 MP: A-36-11-XX-01ZZZ-320Z-A	ALL
R	361100-RAI-10000-1	MRBR : 360000-07	I: 4000 FH	MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	PRE 6366
R	361100-RAI-10000-2	CFR MRBR : 360000-08	I: 5000 FH	CMM: 361002 MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	POST 6366
R	361100-RAI-10010-1	MRBR : 360000-09	I: 10000 FH	CMM: 361145 MP: A-36-11-XX-00ZZZ-520Z-A MP: A-36-11-XX-00ZZZ-720Z-A	ALL
D	362200-OPT-10000-1	LUR : I=2.5YE MRBR : 360000-02	I: C	JIC: 362200-OPT-10000 MP: A-36-22-XX-00ZZZ-320Z-A	ALL
R	381000-CLN-10000-1	MRBR : 381000-01	I: NR OR I: YE	MP: A-38-1X-XX-00ZZZ-263Z-A	PRE 4786
D	421100-OPT-10000-1	MRBR : 421000-01 MRBR : 421000-02	I: C	JIC: 421100-OPT-10000 MP: A-42-11-XX-03ZZZ-320Z-A	POST 5948
R	521100-DVI-10020-1	LUR : I=4YE MRBR : 521000-09	I: C	MP: A-52-11-XX-01ZZZ-281Z-A	ALL
R	521100-DVI-10030-1	MRBR : 521000-16	I: A	MP: A-53-67-XX-04ZZZ-281Z-A	PRE 5204
R	521100-FUT-10010-1	MRBR : 521000-15	I: A	MP: A-52-11-40-00ZZZ-340Z-A	ALL
R	521100-GVI-12000-1	CMR : 521100-1 LUR : I=4YE MRBR : 521000-04	I: C	MP: A-52-11-XX-05ZZZ-281Z-A MP: A-52-11-XX-06ZZZ-281Z-A	ALL
R	521100-OPT-10010-1	LUR : I=4.5MO MRBR : 521000-02	I: A	MP: A-52-11-40-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	521101-DVI-10000-1	AWL : 521101-1 MRBR : 521101-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-11-XX-02ZZZ-281Z-A	ALL
R	521102-SDI-10000-1	CPCP MRBR : 521102-1	T: 4 YE I: 2 YE	MP: A-52-11-XX-00ZZZ-281Z-A	ALL
R	521103-DVI-10000-1	AWL : 521103-1 MRBR : 521103-1	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-11-XX-03ZZZ-281Z-A	PRE 7255
R	521103-DVI-10000-2	AWL : 521103-3 MRBR : 521103-3	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-11-XX-03ZZZ-281Z-A	POST 7255
R	521104-DVI-10000-1	MRBR : 521104-1	T: 600 FC I: 600 FC	MP: A-52-11-XX-08ZZZ-281Z-A	PRE 4030 PRE 4386
R	521105-SDI-10000-1	MRBR : 521105-1	T: 3000 FC I: 600 FC	MP: A-52-11-XX-07ZZZ-281Z-A	PRE 4559
D	521121-OPT-10000-1	MRBR : 521000-03	I: 2 C	JIC: 521121-OPT-10000 MP: A-52-11-20-00ZZZ-320Z-A	ALL
R	521201-DVI-10000-1	MRBR : 521201-1	T: 36000 FC I: 12000 FC S: 20% Tc:>70000 FC	MP: A-52-12-XX-00ZZZ-281Z-A MP: A-52-31-XX-04ZZZ-281Z-A	POST 5928
	521201-SDI-10000-1	MRBR : 521201-2	T: 8 YE I: 4 YE	NTM: 52-12-01	POST 5928
R	521202-GVI-10000-1	CPCP MRBR : 521202-2	T: 4 YE I: 4 YE	MP: A-52-12-XX-02ZZZ-281Z-A	POST 5928

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 521202-SDI-10000-1	MRBR : 521202-1	T: 8 YE I: 4 YE	NTM: 52-12-02	POST 5928
	AWL : 521203-1 MRBR : 521203-1	T: 24000 FC I: 12000 FC S: 20% Tc:35400 FC	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	POST 5928
R 521203-DVI-10010-1	MRBR : 521203-2	T: 8 YE I: 8 YE	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	POST 5928
521204-SDI-10000-1	MRBR : 521204-1	T: 8 YE I: 4 YE	NTM: 52-12-04	POST 5928
R 521205-DVI-10000-1	MRBR : 521205-1	T: 4 YE I: 4 YE	MP: A-52-12-XX-03ZZZ-281Z-A	POST 5928
R 522100-OPT-10000-1	LUR : I=4YE MRBR : 522100-01	I: C	MP: A-52-21-XX-00ZZZ-340Z-A	ALL
R 522101-DVI-10000-1	AWL : 522101-1 MRBR : 522101-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-21-XX-00ZZZ-281Z-A	ALL
R 522103-DVI-10000-1	MRBR : 522103-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-02ZZZ-281Z-A	ALL
R 522104-DVI-10000-1	MRBR : 522104-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-03ZZZ-281Z-A	ALL
R 522200-OPT-10010-1	LUR : I=4YE MRBR : 522200-01	I: C	MP: A-52-22-XX-00ZZZ-340Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	522201-DVI-10000-1	AWL : 522201-1 MRBR : 522201-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-22-XX-00ZZZ-281Z-A	ALL
R	522202-GVI-10000-1	MRBR : 522202-1	T: 8 YE I: 4 YE	MP: A-52-22-XX-02ZZZ-281Z-A	ALL
R	522204-DVI-10000-1	MRBR : 522204-1	T: 36000 FC I: 18000 FC	MP: A-52-22-XX-01ZZZ-281Z-A	ALL
R	522204-DVI-10010-1	MRBR : 522204-2	T: 8 YE I: 8 YE	MP: A-52-22-XX-01ZZZ-281Z-A	ALL
R	523101-DVI-10000-1	AWL : 523101-1 MRBR : 523101-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-00ZZZ-281Z-A	PRE 5928
	523102-DVI-10010-1	MRBR : 523102-2	T: 12000 FC I: 12000 FC	MP: A-52-31-XX-01ZZZ-281Z-A	PRE 5928
R	523103-DVI-10000-1	AWL : 523103-1 MRBR : 523103-1	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-02ZZZ-281Z-A	PRE 5928
	523104-SDI-10000-1	AWL : 523104-1 MRBR : 523104-1	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	PRE 5192 PRE 5928
	523104-SDI-10000-3	AWL : 523104-1 MRBR : 523104-1	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	POST 5192 PRE 5928

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	523105-DVI-10000-1	MRBR : 523105-1	T: 3000 FC I: 3000 FC	MP: A-52-31-XX-03ZZZ-281Z-A	PRE 5928
D	523121-OPT-10000-1	MRBR : 523100-02	I: 2 C	JIC: 523121-OPT-10000 MP: A-52-31-20-00ZZZ-320Z-A	PRE 5928
R	524200-CHK-10010-1	CMR : 524200-1 LUR : I=4YE MRBR : 524200-04	I: C	MP: A-52-42-XX-00ZZZ-281Z-A MP: A-52-42-XX-07ZZZ-281Z-A	ALL
R	524201-DVI-10000-1	AWL : 524201-1 MRBR : 524201-1	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-42-XX-01ZZZ-281Z-A	ALL
R	524203-DVI-10000-1	AWL : 524203-1 MRBR : 524203-1	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-42-XX-03ZZZ-281Z-A	PRE 7255
R	524203-DVI-10000-2	AWL : 524203-3 MRBR : 524203-3	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-42-XX-03ZZZ-281Z-A	POST 7255
D	524221-OPT-10000-1	MRBR : 524200-02	I: 2 C	JIC: 524221-OPT-10000 MP: A-52-42-20-00ZZZ-320Z-A	ALL
R	524240-OPT-10000-1	LUR : I=4.5MO MRBR : 524200-05	I: A	MP: A-52-42-40-00ZZZ-320Z-A	ALL
R	528100-DVI-10000-1	LUR : I=3MO MRBR : 528101-2 MRBR : 528101-3	I: 600 FC	MP: A-52-81-50-00ZZZ-281Z-A	ALL
R	531106-DVI-10000-1	CPCP MRBR : 531106-3	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 531107-DVI-10000-1	AWL : 531107-1 MRBR : 531107-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-00ZZZ-281Z-A	ALL
R 531114-DVI-10000-1	AWL : 531114-1 MRBR : 531114-1	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-02ZZZ-281Z-A	ALL
R 531115-DVI-10000-1	AWL : 531115-1 MRBR : 531115-1	T: 18000 FC I: 6000 FC S: 20% Tc:21100 FC	MP: A-53-11-XX-08ZZZ-281Z-A	ALL
R 531118-DVI-10000-1	AWL : 531118-1 MRBR : 531118-1	T: 36000 FC I: 18000 FC S: 20% Tc:40500 FC	MP: A-53-11-XX-05ZZZ-281Z-A	ALL
531126-SDI-10000-1	AWL : 531126-1 MRBR : 531126-1	T: 36000 FC I: 18000 FC S: 20% Tc:58600 FC	NTM: 53-11-26	ALL
R 531127-DVI-10010-1	MRBR : 531127-2	T: 8 YE I: 8 YE	MP: A-53-11-XX-06ZZZ-281Z-A	ALL
531127-SDI-10010-1	AWL : 531127-1 MRBR : 531127-1	T: 24000 FC I: 12000 FC S: 20% Tc:29000 FC	NTM: 53-11-27	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
531129-SDI-10000-1	AWL : 531129-1 MRBR : 531129-1	T: 24000 FC I: 12000 FC S: 20% Tc:62700 FC	NTM: 53-11-29	ALL
531130-SDI-10000-1	AWL : 531130-1 MRBR : 531130-1	T: 36000 FC I: 12000 FC S: 20% Tc:46900 FC	NTM: 53-11-30	ALL
531131-SDI-10000-1	AWL : 531131-1 MRBR : 531131-1	T: 36000 FC I: 12000 FC S: 20% Tc:38000 FC	NTM: 53-11-31	ALL
531132-SDI-10000-1	AWL : 531132-1 MRBR : 531132-1	T: 24000 FC I: 12000 FC S: 20% Tc:43000 FC	NTM: 53-11-32	ALL
R 531133-DVI-10000-1	AWL : 531133-1 MRBR : 531133-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-11-XX-01ZZZ-281Z-A	PRE 5555
R 531133-DVI-10000-2	AWL : 531133-1 MRBR : 531133-1	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-11-XX-01ZZZ-281Z-A	POST 5555
R 531134-DVI-10000-1	AWL : 531134-1 MRBR : 531134-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-11-XX-03ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	531134-GVI-10000-1	CPCP MRBR : 531134-2	I: 4 YE	MP: A-53-11-XX-03ZZZ-281Z-A	ALL
	531157-DVI-10000-1	CPCP MRBR : 531157-1	T: 8 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-11-XX-0HZZZ-281Z-A	ALL
R	533101-DVI-10000-1	CPCP MRBR : 533101-4	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
	533101-SDI-10000-1	MRBR : 533101-2	T: 36000 FC I: 12000 FC	NTM: 53-31-01	POST 5928
	533101-SDI-10010-1	AWL : 533101-1 MRBR : 533101-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-01	ALL
R	533104-DVI-10000-1	CPCP MRBR : 533104-3	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
	533104-SDI-10000-1	AWL : 533104-1 MRBR : 533104-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-04	ALL
R	533111-DVI-10000-1	AWL : 533111-1 MRBR : 533111-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	PRE 6063
R	533111-DVI-10040-1	AWL : 533111-6 MRBR : 533111-6	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	POST 6063

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	533118-DVI-10000-1	AWL : 533118-1 MRBR : 533118-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-31-XX-07ZZZ-281Z-A	POST 5928
R	533119-DVI-10000-1	AWL : 533119-1 MRBR : 533119-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-31-XX-0AZZZ-281Z-A	POST 5928
	533120-SDI-10000-1	AWL : 533120-1 MRBR : 533120-1	T: 36000 FC I: 12000 FC S: 20% Tc:46100 FC	NTM: 53-31-20	POST 5928
	533121-SDI-10010-1	AWL : 533121-1 MRBR : 533121-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-31-21	ALL
R	533124-DVI-10000-3	CPCP MRBR : 533124-5	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-XX-XX-01ZZZ-281Z-A	PRE 6063
R	533124-DVI-10000-4	CPCP MRBR : 533124-6	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-XX-XX-01ZZZ-281Z-A	POST 6063
	533124-SDI-10000-1	AWL : 533124-1 MRBR : 533124-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-31-24	ALL
R	533127-DVI-10000-1	AWL : 533127-1 MRBR : 533127-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-31-XX-04ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 533300-DVI-10010-1	CPCP MRBR : 533301-2	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	PRE 6063
R 533300-DVI-10010-2	CPCP MRBR : 533301-3	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	POST 6063
R 533701-DVI-10010-1	AWL : 533701-3 MRBR : 533701-3	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-01ZZZ-281Z-A	POST 3250 PRE 5928
R 533703-DVI-10000-1	AWL : 533703-1 MRBR : 533703-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-00ZZZ-281Z-A MP: A-53-37-XX-03ZZZ-281Z-A	POST 5928
R 533705-DVI-10000-1	MRBR : 533705-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-37-XX-02ZZZ-281Z-A	ALL
R 535101-DVI-10000-1	CPCP MRBR : 535101-4	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	ALL
535101-SDI-10010-1	AWL : 535101-1 MRBR : 535101-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-01	ALL
535102-SDI-10000-1	AWL : 535102-1 MRBR : 535102-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-02	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 535103-SDI-10000-1	AWL : 535103-1	T: 36000 FC	NTM: 53-51-03	ALL
	MRBR : 535103-1	I: 18000 FC S: 20% Tc:70000 FC		
R 535104-DVI-10000-1	CPCP	T: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 0039
	MRBR : 535104-2	I: 2 YE		PRE 3187 OR POST 0127 OR POST 4498 OR POST 5963
R 535106-SDI-10000-3	AWL : 535603-3	T: 36000 FC	MP: A-07-2X-XX-08ZZZ-173Z-A	PRE 5555
	MRBR : 535603-3	I: 12000 FC S: 20% Tc:43800 FC	MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A	PRE 7255 PRE 7378
R 535106-SDI-10000-4	AWL : 535603-3	T: 36000 FC	NTM: 53-56-03	PRE 7469
	MRBR : 535603-3	I: 12000 FC S: 20% Tc:37800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A	POST 5555 PRE 7255 PRE 7378
R 535106-SDI-10000-5	AWL : 535603-2	T: 24000 FC	NTM: 53-56-03	PRE 7469
	MRBR : 535603-2	I: 12000 FC S: 20% Tc:34800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A	POST 7255
R 535106-SDI-10000-6	AWL : 535603-4	T: 30000 FC	NTM: 53-56-03	POST 7378
	MRBR : 535603-4	I: 12000 FC S: 20% Tc:33090 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A	OR POST 7469

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 535113-DVI-10000-1	AWL : 535113-1 MRBR : 535113-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0UZZZ-281Z-A	ALL
R 535114-DVI-10000-1	AWL : 535114-1 MRBR : 535114-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0BZZZ-281Z-A	ALL
R 535115-DVI-10000-1	AWL : 535115-1 MRBR : 535115-1	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-08ZZZ-281Z-A	ALL
R 535116-DVI-10000-2	AWL : 535116-2 MRBR : 535116-2	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0EZZZ-281Z-A	ALL
R 535117-DVI-10000-2	AWL : 535117-1 MRBR : 535117-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	PRE 6063
R 535117-DVI-10000-3	AWL : 535117-4 MRBR : 535117-4	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
R 535117-DVI-10001-2	AWL : 535117-1 MRBR : 535117-1	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	PRE 6063 PRE 7255

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	535117-DVI-10001-3	AWL : 535117-4 MRBR : 535117-4	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 6063
R	535117-DVI-10001-4	AWL : 535117-1 MRBR : 535117-1	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-51-XX-0AZZZ-281Z-A	POST 7255
R	535119-DVI-10000-2	AWL : 535119-3 MRBR : 535119-3	T: 36000 FC I: 12000 FC S: 20% Tc:63600 FC	MP: A-53-51-XX-0CZZZ-281Z-A	PRE 5555 PRE 7255 PRE 7378 PRE 7469
R	535119-DVI-10000-3	AWL : 535119-3 MRBR : 535119-3	T: 36000 FC I: 12000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 5555 PRE 7255 PRE 7378 PRE 7469
R	535119-DVI-10000-4	AWL : 535119-5 MRBR : 535119-5	T: 36000 FC I: 6000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7255
R	535119-DVI-10000-5	AWL : 535119-6 MRBR : 535119-6	T: 36000 FC I: 4500 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	POST 7378 OR POST 7469
R	535121-DVI-10000-2	AWL : 535121-3 MRBR : 535121-3	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	535121-DVI-10000-3	AWL : 535121-4 MRBR : 535121-4	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7255
R	535121-DVI-10000-4	AWL : 535121-5 MRBR : 535121-5	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	POST 7378 OR POST 7469
R	535122-DVI-10000-1	AWL : 535122-1 MRBR : 535122-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	MP: A-53-51-XX-0HZZZ-281Z-A	ALL
	535123-SDI-10000-1	AWL : 535123-1 MRBR : 535123-1	T: 36000 FC I: 12000 FC S: 20% Tc:43500 FC	NTM: 53-51-23	ALL
R	535124-DVI-10000-3	MRBR : 535124-5	T: 8 YE I: 8 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	ALL
	535124-SDI-10000-1	AWL : 535124-1 MRBR : 535124-1	T: 24000 FC I: 6000 FC S: 20% Tc:31800 FC	NTM: 53-51-24	ALL
R	535125-DVI-10000-1	MRBR : 535125-1	T: 2 YE I: 2 YE	MP: A-53-51-20-00ZZZ-281Z-A	PRE 5049 PRE 8234
R	535129-SDI-10000-2	AWL : 535129-3 MRBR : 535129-3	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	NTM: 53-51-29	PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
535129-SDI-10000-3	AWL : 535129-4 MRBR : 535129-4	T: 36000 FC I: 9000 FC S: 20% Tc:40880 FC	NTM: 53-51-29	POST 7378 OR POST 7469
535130-SDI-10000-1	AWL : 535130-1 MRBR : 535130-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	PRE 7378 PRE 7469
535130-SDI-10000-2	AWL : 535130-3 MRBR : 535130-3	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	POST 7378 OR POST 7469
535131-SDI-10000-2	AWL : 535131-3 MRBR : 535131-3	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-31	PRE 7378 PRE 7469
535131-SDI-10000-3	AWL : 535131-4 MRBR : 535131-4	T: 36000 FC I: 15000 FC S: 20% Tc:69760 FC	NTM: 53-51-31	POST 7378 OR POST 7469
535132-DVI-10000-2	MRBR : 535132-2	T: 24000 FC I: 12000 FC	MP: A-53-51-XX-1KZZZ-281Z-A	POST 3715 PRE 6419
535136-SDI-10000-2	AWL : 535136-2 MRBR : 535136-2	T: 36000 FC I: 12000 FC S: 20% Tc:41700 FC	NTM: 53-51-36	PRE 5555 PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	535136-SDI-10000-3	AWL : 535136-2 MRBR : 535136-2 T: 36000 FC I: 12000 FC S: 20% Tc:38800 FC	NTM: 53-51-36	POST 5555 PRE 7378 PRE 7469
	535136-SDI-10000-4	AWL : 535136-3 MRBR : 535136-3 T: 30000 FC I: 9000 FC S: 20% Tc:30310 FC	NTM: 53-51-36	POST 7378 OR POST 7469
	535137-DVI-10000-2	AWL : 535137-3 MRBR : 535137-3 T: 24000 FC I: 12000 FC S: 20% Tc:27500 FC	MP: A-53-51-XX-0LZZZ-281Z-A	POST 3715
	535138-SDI-10000-1	AWL : 535138-1 MRBR : 535138-1 T: 24000 FC I: 12000 FC S: 20% Tc:33000 FC	NTM: 53-51-38	PRE 7255
	535138-SDI-10000-2	AWL : 535138-3 MRBR : 535138-3 T: 23000 FC I: 12000 FC S: 20% Tc:23800 FC	NTM: 53-51-38	POST 7255
	535140-DVI-10000-1	AWL : 535140-1 MRBR : 535140-1 T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-51-XX-0PZZZ-281Z-A	PRE 5555 PRE 7255
	535140-DVI-10000-2	AWL : 535140-1 MRBR : 535140-1 T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 PRE 7255

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	535140-DVI-10000-3	AWL : 535140-3 MRBR : 535140-3	T: 30000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-51-XX-0PZZZ-281Z-A	POST 5555 POST 7255
R	535141-DVI-10000-2	AWL : 535141-3 MRBR : 535141-3	T: 24000 FC I: 18000 FC S: 20% Tc:65800 FC	MP: A-53-51-XX-04ZZZ-281Z-A	POST 3715 PRE 5555
R	535141-DVI-10000-3	AWL : 535141-3 MRBR : 535141-3	T: 24000 FC I: 18000 FC S: 20% Tc:61200 FC	MP: A-53-51-XX-04ZZZ-281Z-A	POST 5555
R	535141-SDI-10000-2	MRBR : 535141-4	T: 4 YE I: 4 YE	MP: A-53-51-XX-04ZZZ-281Z-A NTM: BO INSPECTION	POST 3715
R	535142-DVI-10000-2	AWL : 535142-2 MRBR : 535142-2	T: 36000 FC I: 24000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-07ZZZ-281Z-A	POST 3715
R	535144-DVI-10000-2	AWL : 535144-2 MRBR : 535144-2	T: 24000 FC I: 6000 FC S: 20% Tc:24500 FC	MP: A-53-51-XX-0VZZZ-281Z-A	POST 3715
R	535146-DVI-10000-1	AWL : 535146-1 MRBR : 535146-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-51-XX-06ZZZ-281Z-A	ALL
R	535149-DVI-10000-1	MRBR : 535149-1	T: 2 YE I: 2 YE	MP: A-53-51-XX-0RZZZ-281Z-A	PRE 5049 PRE 8234

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
535151-GVI-10000-1	MRBR : 535151-5	T: 8 YE I: 8 YE	MP: A-53-51-XX-1LZZZ-281Z-A	ALL
535151-SDI-10000-1	MRBR : 535151-3	T: 4 YE I: 4 YE	MP: A-53-51-XX-1JZZZ-281Z-A	ALL
R 535300-DVI-10000-1	MRBR : 535301-1	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	PRE 6063
535300-DVI-10000-2	MRBR : 535301-2	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	POST 6063
R 535700-DVI-10000-2	AWL : 535602-2 MRBR : 535602-2	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-01ZZZ-281Z-A	ALL
535700-SDI-10000-2	AWL : 535601-2 MRBR : 535601-2	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-56-01	POST 3715
R 535703-DVI-10000-1	CPCP MRBR : 535703-1	I: 4 YE	MP: A-53-57-XX-00ZZZ-281Z-A	ALL
R 536101-DVI-10000-1	CPCP MRBR : 536101-3	T: 4 YE I: 4 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	POST 2456
536101-SDI-10000-1	AWL : 536101-1 MRBR : 536101-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-01	ALL
536102-SDI-10000-1	AWL : 536102-1 MRBR : 536102-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-02	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
536103-SDI-10000-1	AWL : 536103-1 MRBR : 536103-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-61-03	ALL
R 536112-SDI-10000-1	CPCP MRBR : 536112-1	T: 2 YE I: 2 YE	MP: A-53-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
R 536113-DVI-10000-2	CPCP MRBR : 536113-4	T: 4 YE I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	ALL
536113-SDI-10000-1	AWL : 536113-1 MRBR : 536113-1	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-61-13	PRE 7255
536113-SDI-10000-2	AWL : 536113-5 MRBR : 536113-5	T: 27000 FC I: 8000 FC S: 20% Tc:27500 FC	NTM: 53-61-13	POST 7255
R 536114-DVI-10000-1	AWL : 536114-1 MRBR : 536114-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-06ZZZ-281Z-A	PRE 7255
R 536114-DVI-10000-2	AWL : 536114-2 MRBR : 536114-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-06ZZZ-281Z-A	POST 7255
R 536115-DVI-10000-1	AWL : 536115-1 MRBR : 536115-1	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-04ZZZ-281Z-A	PRE 7255

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	536115-DVI-10000-2	AWL : 536115-2 MRBR : 536115-2	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-04ZZZ-281Z-A	POST 7255
R	536119-DVI-10000-2	AWL : 536119-2 MRBR : 536119-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 3715 PRE 7255
R	536119-DVI-10000-3	AWL : 536119-5 MRBR : 536119-5	T: 36000 FC I: 15000 FC S: 20% Tc:43600 FC	MP: A-53-61-XX-02ZZZ-281Z-A	POST 7255
	536120-SDI-10000-2	AWL : 536120-1 AWL : 536120-2 MRBR : 536120-2	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	NTM: 53-61-20	POST 1861 PRE 7255
	536120-SDI-10000-3	AWL : 536120-2 MRBR : 536120-2	T: 36000 FC I: 18000 FC S: 20% Tc:47100 FC	NTM: 53-61-20	POST 1861 POST 7255
	536121-DVI-10000-2	AWL : 536121-2 MRBR : 536121-2	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-61-XX-00ZZZ-281Z-A	PRE 7255
	536121-DVI-10000-3	AWL : 536121-2 MRBR : 536121-2	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-61-XX-00ZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 536121-DVI-10010-1	MRBR : 536121-4	T: 24000 FC I: 12000 FC	MP: A-53-61-XX-0FZZZ-281Z-A	ALL
	AWL : 536123-1 MRBR : 536123-1	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-61-XX-08ZZZ-281Z-A	ALL
R 536153-GVI-10000-1	CPCP	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	MRBR : 536153-3	T: 2 YE I: 2 YE	MP: A-53-63-XX-00ZZZ-281Z-A	ALL
R 536300-DVI-10000-1	CPCP	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-00ZZZ-281Z-A	PRE 7255
	MRBR : 536301-1	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-00ZZZ-281Z-A	POST 7255
R 536701-DVI-10000-1	AWL : 536701-1 MRBR : 536701-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	PRE 7255
	AWL : 536702-1 MRBR : 536702-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	PRE 7255
R 536702-DVI-10000-1	AWL : 536702-1 MRBR : 536702-1	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	PRE 7255
	AWL : 536702-3 MRBR : 536702-3	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-05ZZZ-281Z-A	POST 7255

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	538112-DVI-10000-1	AWL : 538112-1 MRBR : 538112-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	MP: A-53-81-XX-01ZZZ-281Z-A	ALL
	538113-SDI-10000-1	AWL : 538113-1 MRBR : 538113-1	T: 24000 FC I: 9000 FC S: 20% Tc:30200 FC	NTM: 53-81-13	ALL
	538114-SDI-10000-1	AWL : 538114-1 MRBR : 538114-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-14	ALL
R	538115-DVI-10000-1	AWL : 538115-1 MRBR : 538115-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-00ZZZ-281Z-A	ALL
	538116-SDI-10000-1	AWL : 538116-1 MRBR : 538116-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-81-16	ALL
R	538117-SDI-10000-1	AWL : 538117-1 MRBR : 538117-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-81-XX-03ZZZ-281Z-A NTM: BO INSPECTION	ALL
R	538117-SDI-10010-1	MRBR : 538117-2	T: 8 YE I: 8 YE	MP: A-53-81-XX-03ZZZ-281Z-A NTM: BO INSPECTION	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	538120-DVI-10000-1	AWL : 538120-1 MRBR : 538120-1	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-81-XX-02ZZZ-281Z-A	PRE 5555
R	538120-DVI-10000-2	AWL : 538120-1 MRBR : 538120-1	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-81-XX-02ZZZ-281Z-A	POST 5555
N	538152-GVI-10000-1	CPCP MRBR : 538152-2	T: 4 YE I: 2 YE		ALL
R	541002-DVI-10000-1	LUR : I=5YE MRBR : 716000-03	I: 10000 FH	MP: A-54-12-60-01ZZZ-281Z-A	POST 4892 PRE 5257
N	541002-DVI-10010-1	AWL : 541002-1 MRBR : 541002-1	T: 2700 FC I: 2700 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	PRE 5555 PRE 5731
N	541002-DVI-10010-2	AWL : 541002-2 MRBR : 541002-2	T: 1860 FC I: 1860 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	POST 5555 OR POST 5731
R	541003-RAI-10000-1	AWL : 541003-1 MRBR : 541003-1	T: 9200 FC I: 9200 FC	MP: A-71-23-60-00ZZZ-281Z-A	PRE 5731
R	541003-RAI-10000-2	AWL : 541003-2 MRBR : 541003-2	T: 8000 FC I: 8000 FC	MP: A-71-23-60-00ZZZ-281Z-A	POST 5731
R	541171-DVI-10000-1	AWL : 541171-1 MRBR : 541171-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-54-12-60-02ZZZ-281Z-A	ALL
	541172-SDI-10000-2	AWL : 541172-3 MRBR : 541172-3	T: 36000 FL I: 12000 FL S: 20%	NTM: 541172 ***CONTINUED***	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
541172-SDI-10000-2		Tc:70000 FL	***CONTINUE***	
541173-SDI-10000-1	AWL : 541173-1 MRBR : 541173-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 541173	ALL
R 541174-DVI-10000-1	AWL : 541174-1 MRBR : 541174-1	T: 36000 FC I: 18000 FC	MP: A-54-11-60-01ZZZ-281Z-A	PRE 5731
R 541174-DVI-10000-3	AWL : 541174-3 MRBR : 541174-3	T: 36000 FC I: 16000 FC	MP: A-54-11-60-01ZZZ-281Z-A	POST 5731
R 541201-DVI-10000-1	MRBR : 541201-1	T: WY I: WY	MP: A-54-12-60-00ZZZ-281Z-A	ALL
542170-SDI-10000-1	AWL : 542170-1 MRBR : 542170-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 54-21-70	ALL
R 542171-DVI-10000-2	AWL : 542171-3 MRBR : 542171-3	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	PRE 6219 PRE 5731
R 542171-DVI-10000-3	AWL : 542171-4 MRBR : 542171-4	T: 36000 FC I: 2950 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	POST 6219 PRE 5731
R 542171-DVI-10000-4	AWL : 542171-5 MRBR : 542171-5	T: 36000 FC I: 2600 FC S: 20%	MP: A-54-21-60-00ZZZ-281Z-A	POST 5731
			CONTINUED	

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 542171-DVI-10000-4		Tc:70000 FC	***CONTINUE***	
R 542172-DVI-10000-1	MRBR : 542172-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R 542173-DVI-10000-2	AWL : 542173-3 MRBR : 542173-3	T: 36000 FL I: 3000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R 542174-DVI-10000-1	MRBR : 542174-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
R 542175-DVI-10000-3	AWL : 542175-4 MRBR : 542175-4	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	ALL
542176-SDI-10000-1	AWL : 542176-1 MRBR : 542176-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	PRE 5731
542176-SDI-10000-2	AWL : 542176-3 MRBR : 542176-3	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	POST 5731

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	542177-DVI-10000-1	AWL : 542177-1 MRBR : 542177-1	T: 36000 FL I: 18000 FL	MP: A-54-21-60-01ZZZ-281Z-A	ALL
	543170-SDI-10000-3	AWL : 543170-3 MRBR : 543170-3	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 54-31-70	PRE 5731
	543170-SDI-10000-4	AWL : 543170-4 MRBR : 543170-4	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	NTM: 54-31-70	POST 5731
R	550000-DVI-10000-1	MRBR : 553003-1	I: 4 YE	MP: A-55-31-XX-01ZZZ-281Z-A	POST 4936
R	550000-SDI-10000-1	MRBR : 553004-1	I: 4 YE	MP: A-55-31-XX-02ZZZ-281Z-A NTM: BO INSPECTION	POST 4936
R	551001-DVI-10000-1	AWL : 551401-1 MRBR : 551401-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-16-XX-00ZZZ-281Z-A	PRE 7255
R	551001-DVI-10000-2	AWL : 551401-3 MRBR : 551401-3	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-16-XX-00ZZZ-281Z-A	POST 7255
R	551001-DVI-10010-1	MRBR : 551401-2	T: 8 YE I: 8 YE	MP: A-55-16-XX-00ZZZ-281Z-A MP: A-55-26-XX-00ZZZ-281Z-A	ALL
R	551101-DVI-10000-1	MRBR : 551101-2	I: 3000 FL	MP: A-55-11-XX-00ZZZ-281Z-A	POST 4441
	551101-SDI-10000-1	MRBR : 551101-1	T: 4 YE I: 2 YE	NTM: 55-11-01	PRE 4441
D	551102-DVI-10000-1	CPCP MRBR : 551102-1	T: 12 YE I: 12 YE	JIC: 551100-DVI-10010 MP: A-55-11-XX-01ZZZ-281Z-A	PRE 4441

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	551201-GVI-10000-1	CPCP	T: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : 551201-1	I: 4 YE		
R	551601-DVI-10000-1	MRBR : 551601-1	T: 8 YE	MP: A-55-16-XX-01ZZZ-281Z-A	ALL
			I: 4 YE	MP: A-55-36-XX-02ZZZ-281Z-A	
R	552601-DVI-10000-1	AWL : 552601-1	T: 36000 FL	MP: A-55-26-XX-00ZZZ-281Z-A	PRE 7255
		MRBR : 552601-1	I: 18000 FL		
			S: 20%		
			Tc:70000 FL		
R	552601-DVI-10000-2	AWL : 552601-3	T: 36000 FL	MP: A-55-26-XX-00ZZZ-281Z-A	POST 7255
		MRBR : 552601-3	I: 9000 FL		
			S: 20%		
			Tc:38400 FL		
R	553101-DVI-10000-1	MRBR : 553101-2	I: 3000 FL	MP: A-55-31-XX-00ZZZ-281Z-A	POST 4440
	553101-SDI-10000-1	MRBR : 553101-1	T: 4 YE	NTM: 55-31-01	PRE 4440
			I: 2 YE		
R	553301-DVI-10000-1	CPCP	T: 8 YE	MP: A-55-36-XX-01ZZZ-281Z-A	ALL
		MRBR : 553301-1	I: 8 YE	MP: A-55-46-XX-00ZZZ-281Z-A	
R	553601-SDI-10000-1	CPCP	T: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A	PRE 4440
		MRBR : 553601-1	I: 8 YE	MP: A-55-36-XX-00ZZZ-281Z-A	
				NTM: BO INSPECTION	
R	553601-SDI-10000-2	CPCP	T: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A	POST 4440
		MRBR : 553601-2	I: 8 YE	MP: A-55-36-XX-00ZZZ-281Z-A	
				NTM: 55-36-01	
				NTM: BO INSPECTION	
R	562101-DVI-10000-2	MRBR : 562101-2	I: YE	MP: A-56-2X-XX-00ZZZ-281Z-A	POST 2007 OR POST 3279

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571201-SDI-10000-1	AWL : 571201-1 MRBR : 571201-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-01	PRE 5555
571201-SDI-10000-2	AWL : 571201-3 MRBR : 571201-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-01	POST 5555 PRE 7255
571201-SDI-10000-3	AWL : 571201-4 MRBR : 571201-4	T: 36000 FL I: 3000 FL S: 20% Tc:58800 FL	NTM: 57-12-01	POST 5555 POST 7255
571201-SDI-10050-1	MPD	T: 36000 FL I: 6000 FL	NTM: 57-12-00	MSN 598
571203-SDI-10000-1	AWL : 571203-1 MRBR : 571203-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-03	PRE 5555
571203-SDI-10000-2	AWL : 571203-3 MRBR : 571203-3	T: 36000 FL I: 4500 FL S: 20% Tc:67800 FL	NTM: 57-12-03	POST 5555 PRE 7378 PRE 7469
571203-SDI-10000-3	AWL : 571203-4 MRBR : 571203-4	T: 36000 FL I: 4000 FL S: 20% Tc:49300 FL	NTM: 57-12-03	POST 5555 POST 7378 OR POST 5555 POST 7469

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571204-SDI-10000-1	AWL : 571204-1 MRBR : 571204-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-04	ALL
571205-SDI-10000-1	AWL : 571205-1 MRBR : 571205-1	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-05	PRE 5555
571205-SDI-10000-2	AWL : 571205-3 MRBR : 571205-3	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-05	POST 5555
571206-SDI-10000-1	AWL : 571206-1 MRBR : 571206-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	PRE 5555
571206-SDI-10000-2	AWL : 571206-3 MRBR : 571206-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	POST 5555
571208-SDI-10000-1	AWL : 571208-1 MRBR : 571208-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	PRE 5555
571208-SDI-10000-2	AWL : 571208-2 MRBR : 571208-2	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	POST 5555

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571209-SDI-10000-1	AWL : 571209-1 MRBR : 571209-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	PRE 5555
571209-SDI-10000-2	AWL : 571209-3 MRBR : 571209-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 PRE 7255
571209-SDI-10000-3	AWL : 571209-4 MRBR : 571209-4	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-09	POST 5555 POST 7255
571210-SDI-10000-1	AWL : 571210-1 MRBR : 571210-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	PRE 7378 PRE 7469
571210-SDI-10000-2	AWL : 571210-3 MRBR : 571210-3	T: 36000 FL I: 7000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	POST 7378 OR POST 7469
571211-SDI-10000-1	AWL : 571211-1 MRBR : 571211-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	PRE 5555
571211-SDI-10000-2	AWL : 571211-3 MRBR : 571211-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 PRE 7255

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571211-SDI-10000-3	AWL : 571211-4 MRBR : 571211-4	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-11	POST 5555 POST 7255
571212-SDI-10000-1	AWL : 571212-1 MRBR : 571212-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	PRE 5555
571212-SDI-10000-2	AWL : 571212-2 MRBR : 571212-2	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	POST 5555
R 571213-DVI-10000-1	CPCP MRBR : 571213-1	T: 4 YE I: 4 YE	MP: A-57-XX-XX-00ZZZ-281Z-A	ALL
R 571220-DVI-10000-1	CPCP MRBR : 571220-1	T: 4 YE I: 4 YE	MP: A-57-12-20-00ZZZ-281Z-A	ALL
R 571401-SDI-10000-1	AWL : 571401-1 CDCCL MRBR : 571401-1	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	PRE 5555
R 571401-SDI-10000-2	AWL : 571401-1 CDCCL MRBR : 571401-1	T: 36000 FL I: 18000 FL S: 20% Tc:68000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	POST 5555
571402-SDI-10000-1	AWL : 571402-1 CDCCL MRBR : 571402-1	T: 36000 FL I: 3000 FL S: 20% Tc:51200 FL	NTM: 57-14-02	PRE 5555

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	571402-SDI-10000-2	AWL : 571402-1	T: 36000 FL	NTM: 57-14-02	POST 5555
		CDCCCL	I: 3000 FL		
		MRBR : 571402-1	S: 20%		
	571403-SDI-10000-1		Tc:41800 FL	NTM: 57-14-03	ALL
		AWL : 571403-1	T: 36000 FL		
		MRBR : 571403-1	I: 12000 FL		
	571404-SDI-10000-1		S: 20%	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	PRE 5555
			Tc:70000 FL		
		AWL : 571404-1	T: 36000 FL		
	571404-SDI-10000-2	CDCCCL	I: 18000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	POST 5555
		MRBR : 571404-1	S: 20%		
			Tc:70000 FL		
571406-GVI-10000-1	AWL : 571404-2	T: 36000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	ALL	
	CDCCCL	I: 15000 FL			
	MRBR : 571404-2	S: 20%			
571407-DVI-10000-1		Tc:70000 FL	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL	
	CDCCCL	I: 2 YE			
	CPCP				
571407-SDI-10000-1	MRBR : 571406-1		MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-14-XX-00ZZZ-281Z-A	PRE 5555	
	CPCP	T: 4 YE			
	MRBR : 571407-3	I: 4 YE			
571407-SDI-10000-2	AWL : 571407-1	T: 36000 FC	NTM: 57-14-07	POST 5555	
	CDCCCL	I: 3000 FC			
	MRBR : 571407-1	S: 20%			
571407-SDI-10000-2		Tc:70000 FC	NTM: 57-14-07	POST 5555	
	AWL : 571407-2	T: 36000 FC			
	CDCCCL	I: 2700 FC			
	MRBR : 571407-2	S: 20%	***CONTINUED***		

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571407-SDI-10000-2		Tc:70000 FC	***CONTINUE***	
571408-SDI-10000-2	AWL : 571408-2 MRBR : 571408-2	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-14-08	POST 2183 PRE 5555
571408-SDI-10000-3	AWL : 571408-3 MRBR : 571408-3	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-14-08	POST 5555
R 571409-DVI-10000-1	CPCP MRBR : 571409-1	T: 4 YE I: 4 YE	MP: A-57-14-20-01ZZZ-281Z-A	ALL
R 571410-DVI-10000-1	CPCP MRBR : 571410-1	T: 4 YE I: 4 YE	MP: A-57-14-20-00ZZZ-281Z-A	ALL
R 571512-DVI-10000-1	AWL : 571512-1 MRBR : 571512-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	PRE 7255
R 571512-DVI-10000-2	AWL : 571512-3 MRBR : 571512-3	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	POST 7255
R 571513-DVI-10000-1	AWL : 571513-1 MRBR : 571513-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	PRE 7255 PRE 7378 PRE 7469

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R 571513-DVI-10000-2	AWL : 571513-3 MRBR : 571513-3	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7255
R 571513-DVI-10000-3	AWL : 571513-4 MRBR : 571513-4	T: 36000 FL I: 11000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	POST 7378 OR POST 7469
R 571519-DVI-10000-1	AWL : 571519-1 MRBR : 571519-1	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	PRE 5555
R 571519-DVI-10000-2	AWL : 571519-3 MRBR : 571519-3	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	POST 5555
571521-SDI-10000-1	AWL : 571521-1 MRBR : 571521-1	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	PRE 5555
571521-SDI-10000-2	AWL : 571521-3 MRBR : 571521-3	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	POST 5555
571522-SDI-10000-1	AWL : 571522-1 MRBR : 571522-1	T: 36000 FL I: 18000 FL S: 20% Tc:46600 FL	NTM: 57-15-22	PRE 5555

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
571522-SDI-10000-2	AWL : 571522-2 MRBR : 571522-2	T: 36000 FL I: 15000 FL S: 20% Tc:38000 FL	NTM: 57-15-22	POST 5555
R 571530-DVI-10030-1	MRBR : 571530-2	T: 8 YE I: 8 YE	MP: A-57-15-10-00ZZZ-281Z-A	ALL
R 572401-DVI-10000-1	AWL : 572401-2 MRBR : 572401-2	I: 8 YE OR I: 2 C	MP: A-57-24-20-00ZZZ-281Z-A	ALL
R 572402-DVI-10000-1	AWL : 572402-2 MRBR : 572402-2	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL
R 572403-DVI-10000-1	AWL : 572403-2 MRBR : 572403-2	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	ALL
R 572405-DVI-10000-1	AWL : 572405-1 MRBR : 572405-1	I: 4 YE OR I: C	MP: A-57-22-10-00ZZZ-281Z-A	ALL
R 572406-DVI-10000-1	AWL : 572406-1 MRBR : 572406-1	I: 4 YE OR I: C	MP: A-57-22-20-01ZZZ-281Z-A	ALL
R 572407-DVI-10000-1	AWL : 572407-1 MRBR : 572407-1	I: 8 YE OR I: 2 C	MP: A-57-22-20-01ZZZ-281Z-A	ALL
R 572408-SDI-10000-1	AWL : 572408-1 MRBR : 572408-1	I: 8 YE OR I: 2 C	NTM: 57-24-08	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	572508-SDI-10000-1	AWL : 572508-1 MRBR : 572508-1	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	PRE 5555
R	572508-SDI-10000-2	AWL : 572508-3 MRBR : 572508-3	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	POST 5555
	572509-SDI-10000-1	AWL : 572509-1 MRBR : 572509-1	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	PRE 5555
	572509-SDI-10000-2	AWL : 572509-3 MRBR : 572509-3	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	POST 5555
R	572511-DVI-10000-1	CPCP MRBR : 572511-1	T: 4 YE I: 4 YE	MP: A-57-25-XX-00ZZZ-281Z-A	ALL
R	575204-DVI-10000-1	MRBR : 575204-1	I: 4 YE	MP: A-57-52-XX-00ZZZ-281Z-A	ALL
R	575208-SDI-10000-2	CPCP MRBR : 575208-2	T: 8 YE I: 8 YE	MP: A-57-52-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
R	575304-DVI-10000-1	MRBR : 575304-1	I: 4 YE	MP: A-57-53-XX-00ZZZ-281Z-A	ALL
R	575308-SDI-10000-2	CPCP MRBR : 575308-2	T: 8 YE I: 8 YE	MP: A-57-53-XX-01ZZZ-281Z-A NTM: BO INSPECTION	ALL
	576101-SDI-10000-1	MRBR : 576101-1	I: 4 YE	NTM: 57-61-01	ALL
	576102-SDI-10000-1	MRBR : 576102-1	I: 4 YE	NTM: 57-61-02	ALL
R	576107-DVI-10000-1	CPCP MRBR : 576107-1	T: 4 YE I: 4 YE	MP: A-57-61-XX-00ZZZ-281Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	576108-SDI-10000-1	CPCP	T: 8 YE	MP: A-57-61-XX-01ZZZ-281Z-A	ALL
		MRBR : 576108-1	I: 8 YE	NTM: BO INSPECTION	
N	576109-GVI-10000-1	CPCP	T: 2 YE	MP: A-57-61-XX-04ZZZ-281Z-A	ALL
		MRBR : 576109-3	I: 2 YE		
R	611100-RAI-10030-1	MRBR : 611000-06	I: NOTE	CMM: HSD 611312	ALL
				MM: HSD P5206	
				MP: A-61-11-XX-00ZZZ-520Z-A	
				MP: A-61-11-XX-00ZZZ-720Z-A	
R	612100-OPT-10010-1	CMR : 612000-13	I: 4000 FH	MP: A-61-21-XX-00ZZZ-320Z-A	ALL
		LUR : I=2YE			
R	612163-CHK-10000-1	MRBR : 612000-23	I: WY	MP: A-61-21-60-00ZZZ-345Z-A	ALL
R	612163-OPT-10000-1	MRBR : 612000-16	I: 2 C	MP: A-61-21-60-09ZZZ-320Z-A	ALL
R	612163-OPT-10010-1	MRBR : 612000-21	I: 2 C	MP: A-61-21-60-08ZZZ-320Z-A	ALL
R	612163-OPT-10020-1	MRBR : 612000-17	I: 2 C	MP: A-61-21-60-07ZZZ-320Z-A	ALL
R	612163-OPT-10030-1	CMR : 612000-15	I: 4000 FH	MP: A-61-21-60-06ZZZ-320Z-A	ALL
		LUR : I=2YE			
		MRBR : 612000-22			
R	612163-OPT-10040-1	CMR : 612000-18	I: 2 C	MP: A-61-21-60-05ZZZ-320Z-A	ALL
		MRBR : 612000-18			
R	612164-OPT-10000-1	LUR : I=2.5YE	I: 5000 FH	MP: A-61-22-XX-02ZZZ-320Z-A	ALL
		MRBR : 612000-25			
R	612200-OPT-10020-1	CMR : 611000-8	I: 5000 FH	MP: A-61-22-XX-04ZZZ-320Z-A	ALL
		LUR : I=2.5YE			
R	612200-OPT-10030-1	LUR : I=8YE	I: 2 C	MP: A-61-22-XX-03ZZZ-320Z-A	ALL
		MRBR : 612000-13			
D	612200-OPT-10060-1	CMR : 612000-19	I: 1500 FH	MP: A-61-21-60-00ZZZ-320Z-A	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	612261-OPT-10000-2	CMR : 611000-3 LUR : I=2MO MRBR : 612000-01	I: 420 FH	MP: A-61-22-XX-01ZZZ-320Z-A	ALL
R	612300-OPT-10010-1	CMR : 612000-12 LUR : I=4YE MRBR : 612000-19	I: C	MP: A-61-23-XX-00ZZZ-320Z-A	ALL
R	612300-OPT-10020-1	LUR : I=4YE MRBR : 612000-15	I: C	MP: A-61-23-XX-01ZZZ-320Z-A	ALL
R	615100-OPT-10050-1	CMR : 615000-6 MRBR : 615000-06	I: 5000 FH	MP: A-61-51-XX-07ZZZ-320Z-A	PRE 18018
R	615162-OPT-10000-1	CMR : 615000-3 LUR : I=2.5YE MRBR : 615000-03	I: 5000 FH	MP: A-61-51-60-07ZZZ-320Z-A	PRE 18018
R	615162-OPT-10010-1	LUR : I=4YE MRBR : 615000-07	I: C	MP: A-61-51-60-06ZZZ-320Z-A	PRE 18018
D	615162-OPT-10030-1	CMR : 612000-20	I: 10000 FH	MP: A-61-51-XX-04ZZZ-320Z-A	ALL
R	615167-CHK-10000-1	MRBR : 615000-04	I: 1600 FH	MP: A-61-51-60-00ZZZ-281Z-A	PRE 18018
R	615167-RAI-11000-2	MRBR : 615000-01A	I: 2500 FH	CMM: 613001 MP: A-61-51-60-00ZZZ-520Z-A MP: A-61-51-60-00ZZZ-720Z-A	PRE 18018
R	711000-GVI-10000-1	MRBR : 711000-01	I: 4000 FH	MP: A-54-XX-XX-00ZZZ-281Z-A	ALL
R	712000-DVI-10000-1	LUR : I=1YE MRBR : 712000-01	I: 2000 FH	MP: A-71-2X-XX-00ZZZ-281Z-A	ALL
D	712000-DVI-10000-2	AWL : 541002-2 LUR : I=1YE MRBR : 541002-1 MRBR : 541002-2 MRBR : 712000-01	I: 2000 FH OR I: 1860 FC	JIC: 712000-DVI-10000 MP: A-71-2X-XX-00ZZZ-281Z-A MP: A-71-2X-XX-03ZZZ-281Z-A	POST 5555 OR POST 5731

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	717000-DVI-10000-2	LUR : I=18MO MRBR : 717000-01A	I: 4 A	MP: A-71-71-60-01ZZZ-250Z-A	ALL
R	717160-CLN-10000-1	LUR : I=2.5YE MRBR : 717000-02	I: 5000 FH	MP: A-71-71-60-00ZZZ-250Z-A	ALL
	720000-DVI-10000-1	MRBR : 720000-28	I: NOTE	OHM: PW 3037333	ALL
R	720000-RAI-12000-1	MRBR : 720000-20	I: NOTE	MM: PW 3037332 MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A	ALL
R	720000-SDI-15000-1	MRBR : 720000-26	I: 3 A	MM: PW 3037332 CH 05-20-00	ALL
R	720000-SDI-18000-1	MRBR : 720000-24	T: 4 A I: 2 A	MM: PW 3037332 CH 05-20-00	ALL
R	731263-RAI-10010-1	LUR : I=18MO MRBR : 731000-05	T: A I: 4 A	MP: A-73-12-60-A0ZZZ-520Z-A MP: A-73-12-60-A0ZZZ-720Z-A	ALL
R	731361-RAI-10000-1	MRBR : 731000-04 MRBR : 731000-04A	I: NOTE	MP: A-73-13-60-A2ZZZ-520Z-A MP: A-73-13-60-A2ZZZ-720Z-A	ALL
R	731561-RAI-10010-1	LUR : I=18MO MRBR : 731000-01	T: A I: 4 A	MP: A-73-15-60-A0ZZZ-520Z-A MP: A-73-15-60-A0ZZZ-720Z-A	ALL
R	732361-OPT-10050-1	CMR : 732000-3 MRBR : 732000-03	I: 4 A	MP: A-73-23-60-06ZZZ-320Z-A	POST 5908 PRE 8819 OR POST 7079
R	740000-OPT-10020-1	LUR : I=8YE MRBR : 740000-03	I: 2 C	MP: A-74-XX-XX-03ZZZ-320Z-A	ALL
R	742162-RAI-10000-2	MRBR : 740000-02	I: 2 A	MM: PW 720120 MP: A-74-21-60-A1ZZZ-520Z-A MP: A-74-21-60-A1ZZZ-720Z-A	ALL
R	760000-OPT-10000-1	LUR : I=16YE MRBR : 760000-04	I: 4 C	MP: A-76-XX-XX-00ZZZ-320Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	761100-DVI-10000-4	MRBR : 760000-01	I: 8 YE	MP: A-61-21-XX-00ZZZ-281Z-A MP: A-61-21-XX-01ZZZ-281Z-A MP: A-76-11-XX-00ZZZ-281Z-A MP: A-76-11-XX-01ZZZ-281Z-A	ALL
R	761121-FUT-10000-2	LUR : I=4YE MRBR : 760000-03	I: C	MP: A-61-21-20-00ZZZ-360Z-A MP: A-76-11-20-00ZZZ-360Z-A	ALL
R	772181-FUT-10000-1	MRBR : 770000-01	I: 1200 FH	MP: A-77-21-80-00ZZZ-340Z-A	ALL
R	791164-CHK-11000-1	MRBR : 720000-05	I: WY	MP: A-79-22-60-01ZZZ-281Z-A SB: PW 20938 SB: PW 21023	ALL
R	792162-CHK-11000-1	MRBR : 720000-10	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	ALL
R	792261-CHK-10000-1	MRBR : 720000-08	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	ALL
R	792262-CHK-10000-1	MRBR : 720000-04	I: WY	MP: A-79-22-60-01ZZZ-281Z-A	ALL
R	792262-RAI-15000-1	MRBR : 792000-03	I: C	MP: A-79-22-60-00ZZZ-340Z-A	ALL
R	792362-DVI-10000-1	MRBR : 720000-23	I: 3 A	MP: A-79-23-60-00ZZZ-281Z-A SIL: 79-6000	ALL
R	792665-CHK-10000-1	MRBR : 792000-01	I: 5000 FH	MP: A-79-26-60-00ZZZ-320Z-A	ALL
R	793400-OPT-10000-1	LUR : I=8YE MRBR : 793000-01	I: 2 C	MP: A-79-34-XX-00ZZZ-320Z-A	ALL
	ZL-100-GVI-10000-1	MRBR : ZL-100-01-1	I: WY		ALL
	ZL-110-GVI-10000-1	MRBR : ZL-110-01-1	I: C		ALL
	ZL-111-GVI-10000-1	MRBR : ZL-111-01-1	I: C		ALL
R	ZL-113-GVI-10000-1	CPCP EWIS MRBR : 20-ALL-01-1 MRBR : ZL-113-01-1 MRBR : ZL-114-01-1	I: 2 C OR I: 6 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-113-GVI-10000-2	CPCP	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033
		EWIS	OR	SPM: 20-52-11	PRE 10082
		MRBR : 20-ALL-01-1	I: 6 YE	SPM: 20-55-00	
		MRBR : ZL-113-01-1			
		MRBR : ZL-114-01-1			
R	ZL-115-GVI-10000-1	MRBR : ZL-115-01-1	I: C		ALL
			OR		
	ZL-120-GVI-10000-1	MRBR : ZL-120-01-1	I: 4 YE		
			I: C		ALL
R	ZL-121-GVI-10000-1	CPCP	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
		EWIS		SPM: 20-52-11	PRE 6033
		MRBR : 20-ALL-01-1		SPM: 20-55-00	PRE 10082
		MRBR : ZL-121-01-1			
		MRBR : ZL-122-01-1			
R	ZL-121-GVI-10000-3	CPCP	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A	PRE 6063
		EWIS		MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
		MRBR : 20-ALL-01-1		SPM: 20-52-11	OR
		MRBR : ZL-121-01-1		SPM: 20-55-00	PRE 6063
		MRBR : ZL-122-01-1			POST 10082
R	ZL-121-GVI-10010-1	CPCP	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6063
		EWIS		SPM: 20-52-11	PRE 6033
		MRBR : 20-ALL-01-1		SPM: 20-55-00	PRE 10082
		MRBR : ZL-121-02-1			
		MRBR : ZL-122-02-1			
R	ZL-121-GVI-10010-2	CPCP	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A	PRE 6063
		EWIS		MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033
		MRBR : 20-ALL-01-1		SPM: 20-52-11	OR
		MRBR : ZL-121-02-1		SPM: 20-55-00	PRE 6063
				CONTINUED	

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-121-GVI-10010-2		***CONTINUE***	
R	ZL-121-GVI-10025-1	I: 2 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 10082 POST 6063 POST 6033 OR POST 6063 POST 10082
R	ZL-121-GVI-10025-2	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6063 PRE 6033 PRE 10082
D	ZL-130-GVI-10000-1	I: C		ALL
R	ZL-131-GVI-10000-1	I: 4 YE		ALL
R	ZL-132-GVI-10000-1	I: 4 YE		ALL
R	ZL-133-GVI-10000-1	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A	POST 6033 OR POST 10082
R	ZL-133-GVI-10000-2	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 6033 PRE 10082
	ZL-140-GVI-10000-1	I: C		ALL
R	ZL-141-GVI-10000-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	PRE 6033 PRE 10082

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-141-GVI-10000-3	CPCP EWIS MRBR : 20-ALL-01-1 MRBR : ZL-141-01-1 MRBR : ZL-142-01-1	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	POST 6033 OR POST 10082
R	ZL-141-GVI-10050-1	CPCP EWIS MRBR : 20-ALL-01-1 MRBR : ZL-141-03-1 MRBR : ZL-142-03-1	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-190-GVI-10000-1	MRBR : ZL-190-01-1	I: C		ALL
R	ZL-191-GVI-10000-1	MRBR : ZL-191-01-1	I: 5000 FH		ALL
R	ZL-191-GVI-10010-1	MRBR : ZL-191-02-1 MRBR : ZL-192-02-1	I: 2 C OR I: 8 YE		ALL
R	ZL-192-GVI-10000-1	MRBR : ZL-192-01-1	I: 5000 FH	MP: A-21-22-50-00ZZZ-281Z-A	ALL
R	ZL-193-GVI-10000-1	EWIS LUR : I=2.5YE MRBR : 20-ALL-01-1 MRBR : ZL-193-01-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
R	ZL-194-GVI-10000-1	EWIS LUR : I=2.5YE MRBR : 20-ALL-01-1 MRBR : ZL-194-01-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-195-GVI-10000-1	MRBR : ZL-195-01-1	I: 4 A		ALL
R	ZL-195-GVI-10010-1	EWIS MRBR : 20-ALL-01-1 MRBR : ZL-195-02-1	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-195-GVI-10020-1	MRBR : ZL-195-03-1	I: 8 YE		ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-196-GVI-10000-1	MRBR : ZL-196-01-1	I: 20000 FH OR I: 10 YE		ALL
	ZL-200-GVI-10000-1	MRBR : ZL-200-01-1	I: WY		ALL
	ZL-210-GVI-10000-1	MRBR : ZL-210-01-1	I: A		ALL
R	ZL-210-GVI-10010-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-210-02-1			
	ZL-210-GVI-10020-1	MRBR : ZL-210-03-1	I: 8 YE		ALL
	ZL-211-GVI-10000-1	EWIS	I: C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-211-01-1			
		MRBR : ZL-212-01-1			
R	ZL-211-GVI-10010-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1	OR	SPM: 20-55-00	
		MRBR : ZL-211-02-1	I: 8 YE		
		MRBR : ZL-212-02-1			
	ZL-211-GVI-10020-1	EWIS	I: 4 YE	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-211-03-1			
		MRBR : ZL-212-03-1			
	ZL-211-GVI-10030-1	EWIS	I: 8 YE	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-211-04-1			
		MRBR : ZL-212-04-1			
R	ZL-213-GVI-10000-1	EWIS	I: 10000 FH	SPM: 20-52-11	POST 6063
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-213-01-1			
		MRBR : ZL-214-01-1			

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-213-GVI-10000-2	EWIS	I: 10000 FH	SPM: 20-52-11	PRE 6063
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-213-01-2			
		MRBR : ZL-214-01-2			
	ZL-220-GVI-10000-1	MRBR : ZL-220-01-1	I: A		ALL
	ZL-220-GVI-10010-1	MRBR : ZL-220-02-1	I: C		POST 5928
	ZL-220-GVI-10010-2	MRBR : ZL-220-02-2	I: C		PRE 5928
R	ZL-220-GVI-10030-1	MRBR : ZL-220-03-1	I: 8 YE		PRE 5928
					PRE 6063
N	ZL-220-GVI-10030-2	MRBR : ZL-220-03-1	I: 8 YE		POST 5928
					POST 6063
D	ZL-221-GVI-10000-1	MRBR : ZL-221-01-1	I: 4 C		ALL
		MRBR : ZL-222-01-1			
R	ZL-221-GVI-10010-1	MRBR : ZL-221-02-1	I: 4 YE		POST 6063
		MRBR : ZL-222-02-1			
R	ZL-221-GVI-10010-2	MRBR : ZL-221-02-2	I: 4 YE		PRE 6063
		MRBR : ZL-222-02-2			
R	ZL-223-GVI-10000-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-223-01-1			
		MRBR : ZL-224-01-1			
R	ZL-223-GVI-10040-1	MRBR : ZL-223-03-1	I: 2 C		PRE 6063
	ZL-230-GVI-10000-1	MRBR : ZL-230-01-1	I: A		ALL
	ZL-230-GVI-10010-1	MRBR : ZL-230-02-1	I: C		ALL
	ZL-230-GVI-10030-1	MRBR : ZL-230-03-1	I: 8 YE		ALL
R	ZL-231-GVI-10010-1	MRBR : ZL-231-02-1	I: 4 C		ALL
		MRBR : ZL-232-02-1			

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-233-GVI-10000-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-233-01-1			
		MRBR : ZL-234-01-1			
	ZL-240-GVI-10000-1	MRBR : ZL-240-01-1	I: A		ALL
	ZL-240-GVI-10010-1	MRBR : ZL-240-02-1	I: C		ALL
	ZL-240-GVI-10030-1	MRBR : ZL-240-03-1	I: 8 YE		ALL
R	ZL-241-GVI-10000-1	MRBR : ZL-241-01-1	I: 4 C		PRE 7115
					PRE 10082
R	ZL-241-GVI-10000-3	MRBR : ZL-241-01-1	I: 4 C	MP: A-12-23-29-01ZZZ-250Z-A	POST 7115
					OR
					POST 10082
R	ZL-242-GVI-10000-1	MRBR : ZL-242-01-1	I: 4 C		ALL
R	ZL-243-GVI-10000-1	CPCP	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		EWIS		SPM: 20-52-11	
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-243-01-1			
		MRBR : ZL-244-01-1			
	ZL-250-GVI-10000-1	MRBR : ZL-250-01-1	I: A		ALL
	ZL-250-GVI-10010-1	MRBR : ZL-250-02-1	I: C		ALL
	ZL-250-GVI-10030-1	CPCP	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-250-03-1			
R	ZL-253-GVI-10020-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-253-01-3			
		MRBR : ZL-254-01-3			

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-255-GVI-10000-1	CPCP	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-255-01-1			
		MRBR : ZL-256-01-1			
	ZL-260-GVI-10000-1	MRBR : ZL-260-01-1	I: A		ALL
	ZL-260-GVI-10010-1	MRBR : ZL-260-02-1	I: C		ALL
	ZL-260-GVI-10030-1	CPCP	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-260-03-1			
R	ZL-263-GVI-10000-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-263-01-1			
		MRBR : ZL-264-01-1			
	ZL-290-GVI-10000-1	MRBR : ZL-290-01-1	I: 500 FH		PRE 2601 PRE 2901 PRE 2902
	ZL-290-GVI-10000-2	MRBR : ZL-290-01-2	I: C		ALL
D	ZL-291-GVI-10000-1	EWIS	I: C	JIC: 122351-PRO-10000	ALL
		MRBR : 20-ALL-01-1		MP: A-12-23-51-00ZZZ-250Z-A	
		MRBR : ZL-291-01-1		SPM: 20-52-11	
		MRBR : ZL-292-01-1		SPM: 20-55-00	
R	ZL-291-GVI-10010-1	EWIS	I: C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-291-02-1			
		MRBR : ZL-292-02-1			
R	ZL-293-GVI-10010-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1	OR	SPM: 20-55-00	
		MRBR : ZL-293-01-1	I: 8 YE		

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-294-GVI-10010-1	EWIS	I: 2 C	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1	OR	SPM: 20-55-00	
		MRBR : ZL-294-01-1	I: 8 YE		
	ZL-295-GVI-10000-1	EWIS	I: C	SPM: 20-52-11	PRE 5948
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-295-01-1			
	ZL-295-GVI-10000-2	MRBR : ZL-296-01-1			POST 5948
		EWIS	I: C	SPM: 20-52-11	
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
	ZL-295-GVI-10020-1	MRBR : ZL-295-01-1			ALL
		MRBR : ZL-296-01-1	I: 20000 FH	SPM: 20-52-11	
		MRBR : 20-ALL-01-1	OR	SPM: 20-55-00	
R	ZL-295-GVI-11000-1	CPCP	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		EWIS	OR	SPM: 20-52-11	
		MRBR : 20-ALL-01-1	I: 4 YE	SPM: 20-55-00	
	ZL-300-GVI-10000-1	MRBR : ZL-295-02-1			ALL
		MRBR : ZL-296-02-1			
		MRBR : ZL-300-01-1	I: WY		
	ZL-310-GVI-10000-1	MRBR : ZL-310-01-1	I: C		ALL
		CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	
		LUR : I=4YE			
	ZL-311-GVI-10000-1	MRBR : ZL-311-01-1			ALL
		MRBR : ZL-312-01-1			
		MRBR : ZL-313-01-1	I: 2 C		
D	ZL-313-GVI-10000-1	MRBR : ZL-314-01-1			ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-313-GVI-10010-1	MRBR : ZL-313-02-1	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-314-02-1		
R	ZL-320-GVI-10000-1	CPCP	JIC: SEE NOTE	ALL
		LUR : I=4YE		
R	ZL-321-GVI-10000-1	MRBR : ZL-320-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-321-01-1		
R	ZL-322-GVI-10000-1	MRBR : ZL-322-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-324-01-1		
R	ZL-324-GVI-10000-1	MRBR : ZL-324-01-1	JIC: SEE NOTE	ALL
		OR		
R	ZL-325-GVI-10000-1	I: 8 YE	JIC: SEE NOTE	ALL
		I: C		
R	ZL-325-GVI-10010-1	MRBR : ZL-325-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-325-02-1		
R	ZL-326-GVI-10000-1	MRBR : ZL-326-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-326-01-1		
R	ZL-327-GVI-10000-1	MRBR : ZL-327-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-327-01-1		
R	ZL-327-GVI-10010-1	MRBR : ZL-328-01-1	JIC: SEE NOTE	ALL
		OR		
R	ZL-327-GVI-10010-1	I: 8 YE	JIC: SEE NOTE	ALL
		I: 10 YE		
R	ZL-330-GVI-10000-1	MRBR : ZL-327-02-1	JIC: SEE NOTE	ALL
		MRBR : ZL-330-01-1		
R	ZL-332-GVI-10000-1	I: 5000 FH	JIC: SEE NOTE	ALL
		I: 10 YE		
R	ZL-332-GVI-10000-1	MRBR : ZL-332-01-1	JIC: SEE NOTE	ALL
		MRBR : ZL-332-01-1		
R	ZL-333-GVI-10000-1	I: 8 YE	JIC: SEE NOTE	ALL
		I: 2 C		
R	ZL-334-GVI-10000-1	OR	JIC: SEE NOTE	ALL
		I: 8 YE		
R	ZL-334-GVI-10010-1	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		CPCP		
R	ZL-340-GVI-10000-1	MRBR : ZL-334-02-1	JIC: SEE NOTE	ALL
		MRBR : ZL-340-01-1		
R	ZL-342-GVI-10000-1	I: 5000 FH	JIC: SEE NOTE	ALL
		MRBR : ZL-342-01-1		
R	ZL-343-GVI-10000-1	I: 10 YE	JIC: SEE NOTE	ALL
		MRBR : ZL-343-01-1		

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-344-GVI-10000-1	MRBR : ZL-344-01-1	I: 2 C OR I: 8 YE		ALL
R	ZL-344-GVI-10010-1	CPCP	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-400-GVI-10000-1	MRBR : ZL-344-02-1	I: WY		ALL
	ZL-410-GVI-10000-1	MRBR : ZL-400-01-1	I: 2 A	SPM: 20-52-11	ALL
		EWIS		SPM: 20-55-00	
		MRBR : 20-ALL-01-1			
		MRBR : ZL-410-01-1			
	ZL-420-GVI-10000-1	EWIS	I: 2 A	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-420-01-1			
	ZL-430-GVI-10000-1	EWIS	I: 3 A	SPM: 20-52-11	ALL
		LUR : I=13.5MO		SPM: 20-55-00	
		MRBR : 20-ALL-01-1			
		MRBR : ZL-430-01-1			
	ZL-440-GVI-10000-1	EWIS	I: 3 A	SPM: 20-52-11	ALL
		LUR : I=13.5MO		SPM: 20-55-00	
		MRBR : 20-ALL-01-1			
		MRBR : ZL-440-01-1			
	ZL-450-GVI-10000-1	EWIS	I: 4 A	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-451-01-1			
	ZL-460-GVI-10000-1	EWIS	I: 4 A	SPM: 20-52-11	ALL
		MRBR : 20-ALL-01-1		SPM: 20-55-00	
		MRBR : ZL-461-01-1			

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-470-GVI-10000-1	EWIS LUR : I=18MO MRBR : 20-ALL-01-1 MRBR : ZL-470-01-1	I: 4 A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-480-GVI-10000-1	EWIS LUR : I=18MO MRBR : 20-ALL-01-1 MRBR : ZL-480-01-1	I: 4 A SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-500-GVI-10000-1	AWL : 572401-1 MRBR : ZL-500-01-1	I: WY	ALL
	ZL-510-GVI-10000-1	MRBR : ZL-510-01-1	I: C OR I: 4 YE	ALL
	ZL-511-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-511-01-1	I: C SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-512-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1 MRBR : ZL-512-01-1	I: C SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-513-GVI-10000-1	MRBR : ZL-513-01-1	I: 4 C	ALL
	ZL-514-GVI-10000-1	EWIS MRBR : 20-ALL-01-1 MRBR : ZL-514-01-1	I: C SPM: 20-52-11 SPM: 20-55-00	ALL
	ZL-515-GVI-10000-1	MRBR : ZL-515-01-1	I: 4 C	ALL
	ZL-516-GVI-10000-1	MRBR : ZL-516-01-1	I: 4 C	ALL

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R ZL-517-GVI-10000-1	MRBR : ZL-517-01-1	I: 4 C OR I: 16 YE		ALL
R ZL-520-GVI-10000-1	AWL : 572402-1 AWL : 572403-1 CPCP LUR : I=18MO MRBR : ZL-520-01-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R ZL-521-GVI-10000-1	CDCCCL CPCP MRBR : ZL-521-01-1 MRBR : ZL-621-01-1	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL
R ZL-521-GVI-10010-1	CDCCCL MRBR : ZL-521-02-1 MRBR : ZL-621-02-1	I: 12 YE	MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A	NO VIDEO INSPECTION
ZL-521-GVI-10010-2	CDCCCL MRBR : ZL-521-02-1 MRBR : ZL-621-02-1	I: 12 YE	NTM: 571100	VIDEO INSPECTION
R ZL-521-GVI-10020-1	CDCCCL EWIS MRBR : 20-ALL-01-1 MRBR : ZL-521-03-1 MRBR : ZL-621-03-1	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	ALL
R ZL-523-GVI-10000-1	CDCCCL CPCP MRBR : ZL-523-01-1	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-523-GVI-10010-1	CDCCL	I: 12 YE	MP: A-57-24-10-01ZZZ-520Z-A	NO VIDEO INSPECTION
		MRBR : ZL-523-02-1		MP: A-57-24-10-01ZZZ-720Z-A	
		MRBR : ZL-623-02-1			
	ZL-523-GVI-10010-2	CDCCL	I: 12 YE	NTM: 572100	VIDEO INSPECTION
		MRBR : ZL-523-02-1			
		MRBR : ZL-623-02-1			
R	ZL-523-GVI-10020-1	CDCCL	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A	ALL
		EWIS		MP: A-57-XX-XX-00ZZZ-740Z-A	
		MRBR : 20-ALL-01-1		SPM: 20-52-11	
		MRBR : ZL-523-03-1		SPM: 20-55-00	
R	ZL-524-GVI-10000-1	CDCCL	I: 2 C	MP: A-57-XX-XX-00ZZZ-540Z-A	ALL
		MRBR : ZL-524-01-1	OR	MP: A-57-XX-XX-00ZZZ-740Z-A	
			I: 8 YE		
R	ZL-530-GVI-10000-1	MRBR : ZL-530-01-1	I: 5000 FH		ALL
			OR		
			I: 2 YE		
R	ZL-531-GVI-10000-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-531-01-1	OR		
			I: 2 YE		
R	ZL-532-GVI-10000-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-532-01-1	OR		
			I: 2 YE		
R	ZL-533-GVI-10000-1	MRBR : ZL-533-01-1	I: 5000 FH		ALL
			OR		
			I: 2 YE		
	ZL-533-GVI-10010-1	MRBR : ZL-533-02-1	I: 8 YE		ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-540-GVI-10000-1	MRBR : ZL-540-01-1	I: 5000 FH OR I: 2 YE		ALL
R	ZL-541-GVI-10000-1	CPCP MRBR : ZL-541-01-1	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-542-GVI-10000-1	CPCP MRBR : ZL-542-01-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-543-GVI-10000-1	CPCP LUR : I=8YE MRBR : ZL-543-01-1	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-544-GVI-10000-1	CPCP MRBR : ZL-544-01-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
D	ZL-544-GVI-10010-1	CPCP MRBR : ZL-544-02-1	I: 4 C OR I: 4 YE	JIC: 510000-GVI-10000 MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-544-GVI-10020-1	CPCP MRBR : ZL-544-03-1	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	ZL-600-GVI-10000-1	AWL : 572401-1 MRBR : ZL-600-01-1	I: WY		ALL
R	ZL-610-GVI-10000-1	MRBR : ZL-610-01-1	I: C OR I: 4 YE		ALL
R	ZL-611-GVI-10000-1	EWIS LUR : I=4YE MRBR : 20-ALL-01-1	I: C	SPM: 20-52-11 SPM: 20-55-00	ALL
				CONTINUED	

SECTION 3 : CROSSREFERENCE

TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R ZL-611-GVI-10000-1	MRBR : ZL-611-01-1		***CONTINUE***	
R ZL-612-GVI-10000-1	EWIS	I: C	SPM: 20-52-11	ALL
	LUR : I=4YE		SPM: 20-55-00	
	MRBR : 20-ALL-01-1			
	MRBR : ZL-612-01-1			
ZL-613-GVI-10000-1	MRBR : ZL-613-01-1	I: 4 C		ALL
ZL-614-GVI-10000-1	EWIS	I: C	SPM: 20-52-11	ALL
	MRBR : 20-ALL-01-1		SPM: 20-55-00	
	MRBR : ZL-614-01-1			
ZL-615-GVI-10000-1	MRBR : ZL-615-01-1	I: 4 C		ALL
ZL-616-GVI-10000-1	MRBR : ZL-616-01-1	I: 4 C		ALL
R ZL-617-GVI-10000-1	MRBR : ZL-617-01-1	I: 4 C		ALL
		OR		
		I: 16 YE		
R ZL-620-GVI-10000-1	AWL : 572402-1	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
	AWL : 572403-1			
	CPCP			
	LUR : I=18MO			
	MRBR : ZL-620-01-1			
R ZL-623-GVI-10000-1	CDCCCL	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A	ALL
	CPCP		MP: A-28-12-70-00ZZZ-720Z-A	
	MRBR : ZL-623-01-1		MP: A-51-XX-XX-00ZZZ-310Z-A	
			MP: A-57-XX-XX-00ZZZ-540Z-A	
			MP: A-57-XX-XX-00ZZZ-740Z-A	

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-624-GVI-10000-1	CDCCCL	I: 2 C	MP: A-57-XX-XX-00ZZZ-540Z-A	ALL
		MRBR : ZL-624-01-1	OR	MP: A-57-XX-XX-00ZZZ-740Z-A	
			I: 8 YE		
R	ZL-630-GVI-10000-1	MRBR : ZL-630-01-1	I: 5000 FH		ALL
			OR		
			I: 2 YE		
R	ZL-631-GVI-10000-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-631-01-1	OR		
			I: 2 YE		
R	ZL-632-GVI-10000-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-632-01-1	OR		
			I: 2 YE		
R	ZL-633-GVI-10000-1	MRBR : ZL-633-01-1	I: 5000 FH		ALL
			OR		
			I: 2 YE		
	ZL-633-GVI-10010-1	MRBR : ZL-633-02-1	I: 8 YE		ALL
R	ZL-640-GVI-10000-1	MRBR : ZL-640-01-1	I: 5000 FH		ALL
			OR		
			I: 2 YE		
R	ZL-641-GVI-10000-1	CPCP	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-641-01-1	OR		
			I: 2 YE		
R	ZL-642-GVI-10000-1	CPCP	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-642-01-1	OR		
			I: 8 YE		
R	ZL-643-GVI-10000-1	CPCP	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		LUR : I=8YE			
		MRBR : ZL-643-01-1			

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-644-GVI-10000-1	CPCP	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-644-01-1	OR		
			I: 8 YE		
D	ZL-644-GVI-10010-1	CPCP	I: 4 C	JIC: 510000-GVI-10000	ALL
		MRBR : ZL-644-02-1	OR	MP: A-51-XX-XX-00ZZZ-310Z-A	
			I: 4 YE		
R	ZL-644-GVI-10020-1	CPCP	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-644-03-1			
	ZL-700-GVI-10000-1	MRBR : ZL-700-01-1	I: WY		ALL
R	ZL-711-GVI-10000-1	CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-711-01-1	OR		
			I: 54 MO		
R	ZL-713-GVI-10000-1	MRBR : ZL-713-01-1	I: 5000 FH		ALL
		MRBR : ZL-714-01-1			
R	ZL-715-GVI-10000-1	MRBR : ZL-715-01-1	I: 5000 FH		ALL
		MRBR : ZL-716-01-1			
R	ZL-731-GVI-10000-1	CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-731-01-1	OR		
			I: 54 MO		
R	ZL-732-GVI-10000-1	MRBR : ZL-732-01-1	I: 4000 FH		ALL
R	ZL-741-GVI-10000-1	CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-741-01-1	OR		
			I: 54 MO		
R	ZL-742-GVI-10000-1	MRBR : ZL-742-01-1	I: 4000 FH		ALL
R	ZL-751-GVI-10000-1	LUR : I=4YE	I: C		ALL
		MRBR : ZL-751-01-1			
	ZL-751-GVI-10010-1	MRBR : ZL-751-02-1	I: 4 YE		ALL
	ZL-800-GVI-10000-1	MRBR : ZL-800-01-1	I: WY		ALL
	ZL-820-GVI-10000-1	MRBR : ZL-820-01-1	I: A		ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-820-GVI-10010-1	MRBR : ZL-820-02-1	I: C		ALL
	ZL-821-GVI-10000-1	MRBR : ZL-821-01-1	I: 2 C OR I: 8 YE		ALL
	ZL-830-GVI-10000-1	MRBR : ZL-830-01-1	I: A		ALL
R	ZL-830-GVI-10010-1	MRBR : ZL-830-02-1	I: C		ALL
	ZL-831-GVI-10000-1	LUR : I=8YE	I: 2 C		ALL
		MRBR : ZL-831-01-1			
R	ZL-832-GVI-10000-1	CPCP	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	PRE 5928
		MRBR : ZL-832-01-1	OR I: 4 YE		
D	ZL-833-GVI-10000-1	MRBR : ZL-833-01-1	I: 2 C OR I: 4 YE		ALL
R	ZL-833-GVI-10010-1	CPCP	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
		MRBR : ZL-833-02-1	OR I: 8 YE		
R	ZL-834-GVI-10000-2	LUR : I=2.5YE	I: 5000 FH		ALL
		MRBR : ZL-834-01-2			
R	ZL-836-GVI-10000-1	LUR : I=2YE	I: 4000 FH		POST 5928
		MRBR : ZL-836-01-1			
D	ZL-840-GVI-10000-1	MRBR : ZL-840-01-1	I: A		ALL
	ZL-840-GVI-10010-1	MRBR : ZL-840-02-1	I: C		ALL
	ZL-843-GVI-10000-1	MRBR : ZL-843-01-1	I: 2 C OR I: 4 YE		ALL

SECTION 3 : CROSSREFERENCE

	TASK REFERENCE	SOURCE DOCUMENT	THRESHOLD INTERVAL	JOB PROCEDURE	EFFECTIVITY
R	ZL-843-GVI-10010-1	CPCP MRBR : ZL-843-02-1	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-844-GVI-10000-2	CPCP LUR : I=4YE MRBR : ZL-844-01-2	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	ALL
R	ZL-846-GVI-10000-1	LUR : I=2.5YE MRBR : ZL-846-01-1	I: 5000 FH		POST 5928
D	ZL-850-GVI-10000-1	MRBR : ZL-830-02-1 MRBR : ZL-840-02-1	I: C		ALL
	ZL-851-GVI-10000-1	MRBR : ZL-851-01-1	I: 8 YE	***END***	ALL



SECTION 4 : A/C ZONING/PANEL REVIEW

List of effective normal pages

Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
4-LEP	1	Feb 04/22			
4-TOC	1	May 01/19			
4-INTRO	1	Nov 13/20			
4-ZONING	34	May 01/19			
4-PANEL	16	Feb 04/22			

ATR72-212A MAINTENANCE PLANNING DOCUMENT

SECTION 4 : A/C ZONING/PANEL REVIEW

Table of contents

SUBJECT	SECTION/SUB-SECTION
Introduction	4-INTRO
Aircraft zoning	4-ZONING
Aircraft access panels review	4-PANEL

1. GENERAL

This section is intended to provide general information on the aircraft major zones and sub zones and to list access panels which have to be opened for scheduled maintenance.

2. METHOD OF PRESENTATION

This section is divided into two sub-sections with their own page numbering:

- A/C zoning
- Access panels review.

Information in this section is given for reference only.

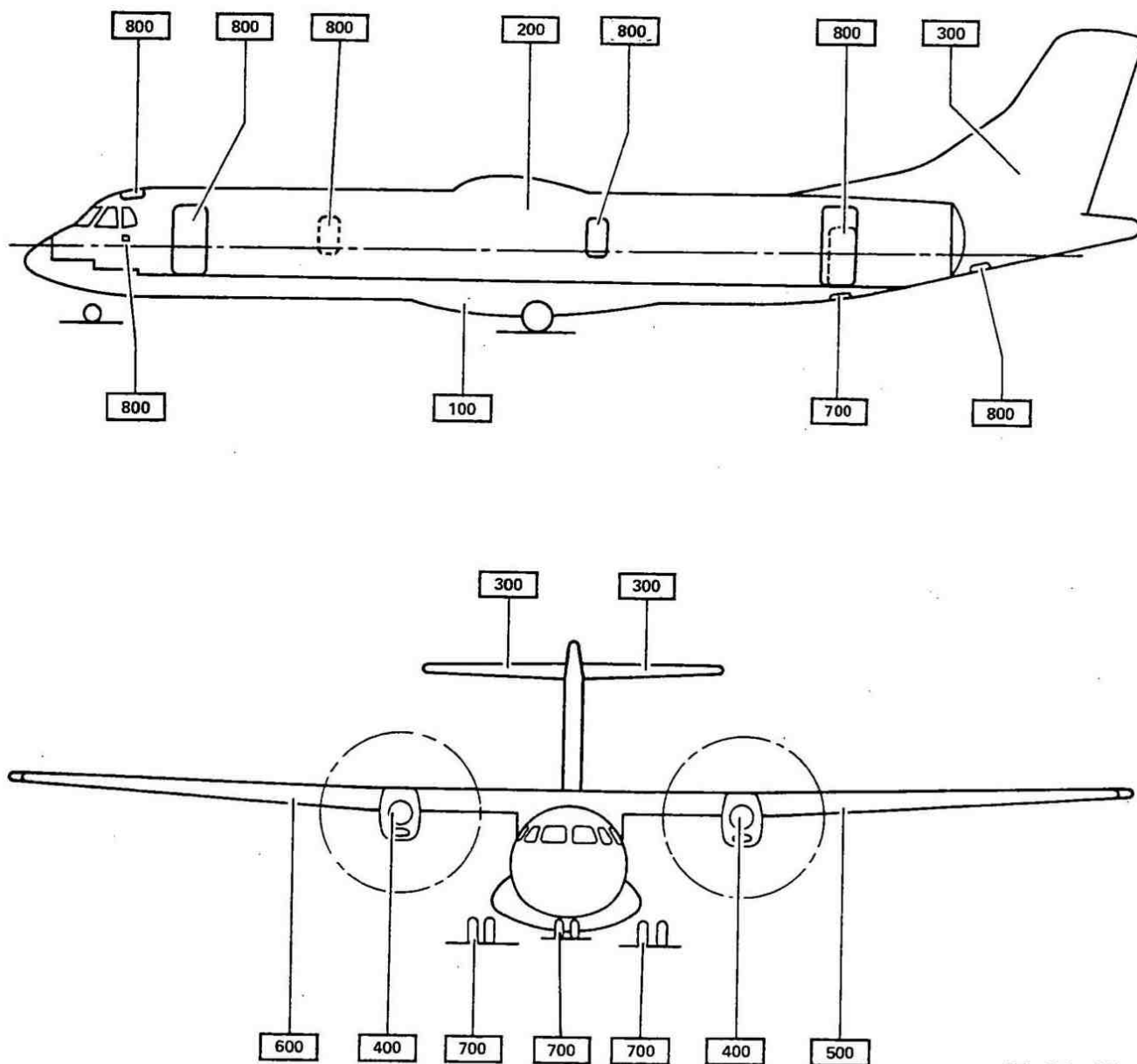
- R Previous AMM Chapter 06-20-00 can now be found in ATRnavX under "CIR ZONE", as official reference for
R zoning and access panels description.

The opening/closing man-hour values are given only as an estimate.

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



9RMJ 062110 ZON 00100 - 001 AAD/FAD

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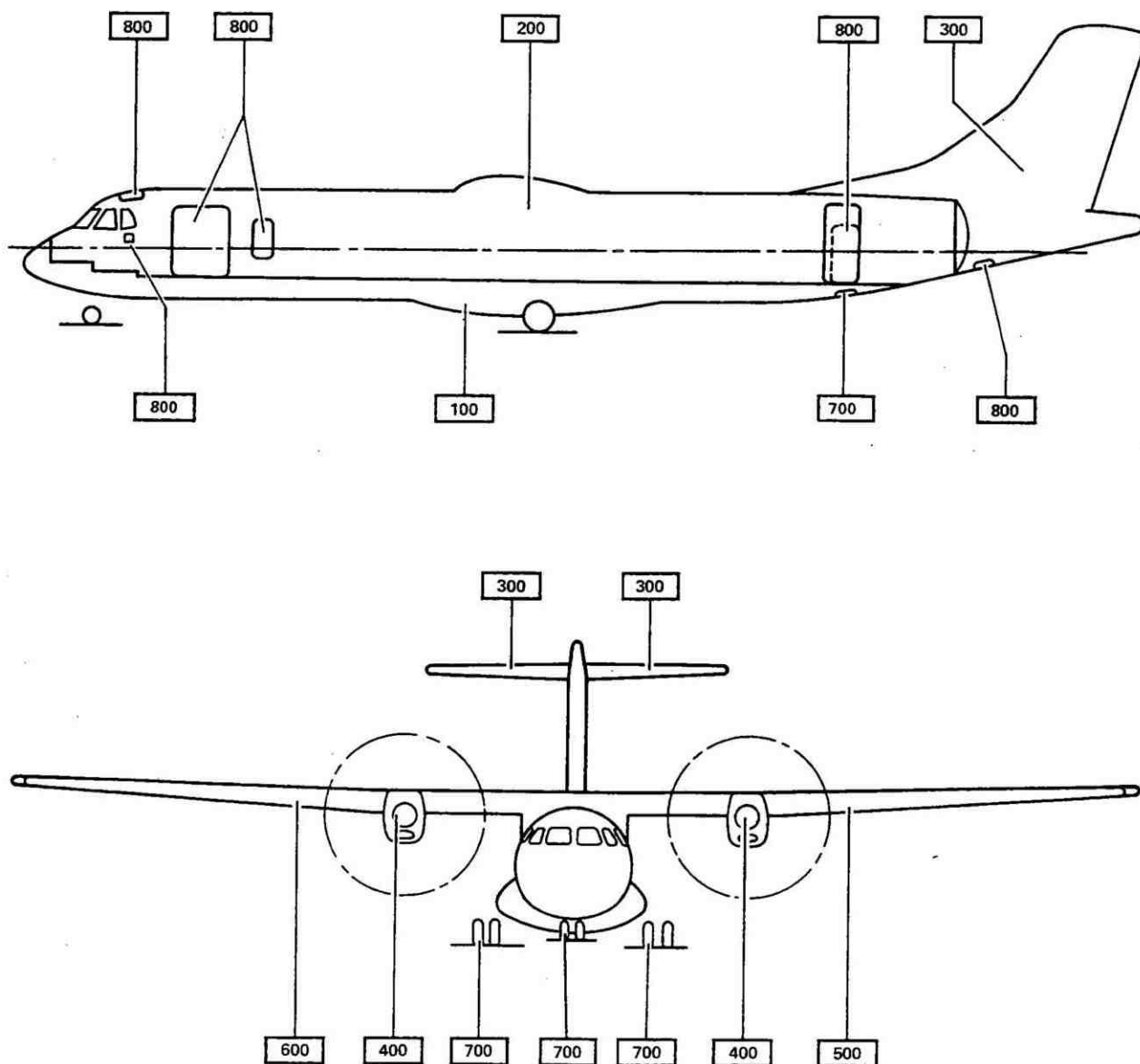
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Major Zones

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A/C Zoning



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EFFECTIVITY : MOD 1861

Major Zones

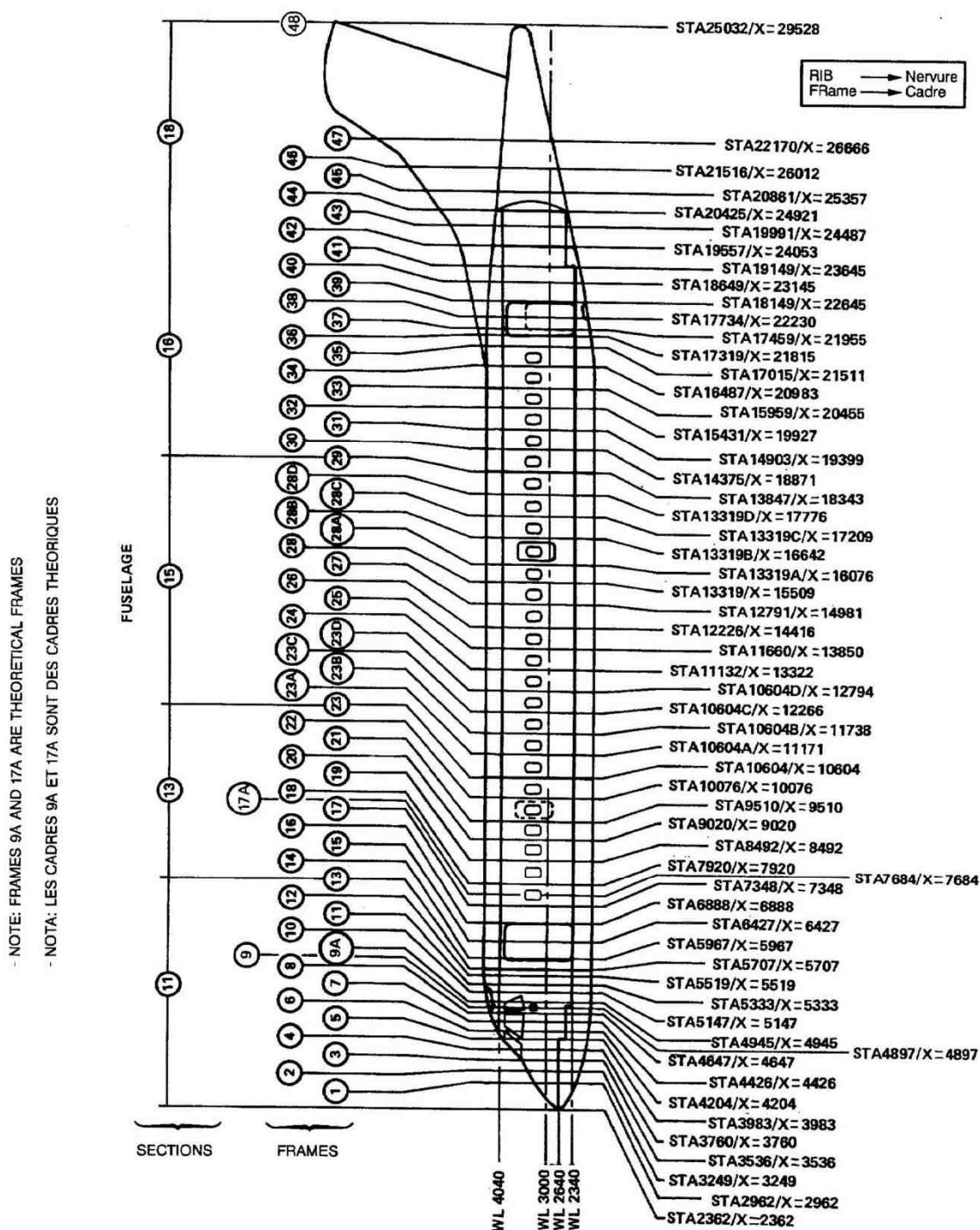
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SECTION 4 : A/C ZONING/PANEL REVIEW
A/C Zoning

MAJOR ZONES	DESCRIPTION/BOUNDARIES	MAJOR ZONES	DESCRIPTION/BOUNDARIES
100	LOWER FUSELAGE AND FORWARD PRESSURE BULKHEAD BETWEEN FORWARD PRESSURE BULKHEAD NOSE AND AFT PRESSURE BULKHEAD FRAME 0 - STA 2362 (X2362) TO FRAME 44 - STA 20425 (X24921)		
200	UPPER FUSELAGE BETWEEN FORWARD AND AFT PRESSURE BULKHEADS FRAME 1 - STA 2962 (X2962) TO FRAME 44 - STA 20425 (X24921)		
300	TAIL FUSELAGE AND STABILIZERS - REAR OF AFT PRESSURE BULKHEAD FRAME 33A - STA 16293 (X20788) TO FRAME 48 - STA 25032 (X29528)		
400	POWER PLANT AND NACELLES		
500	LH WING		
600	RH WING		
700	LANDING GEAR AND LANDING GEAR DOORS		
800	PASSENGER/CREW, SERVICE AND CARGO DOORS + EMERGENCY EXITS		

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A/C Zoning



SJ5 062110 ZON 00110 001 C AE

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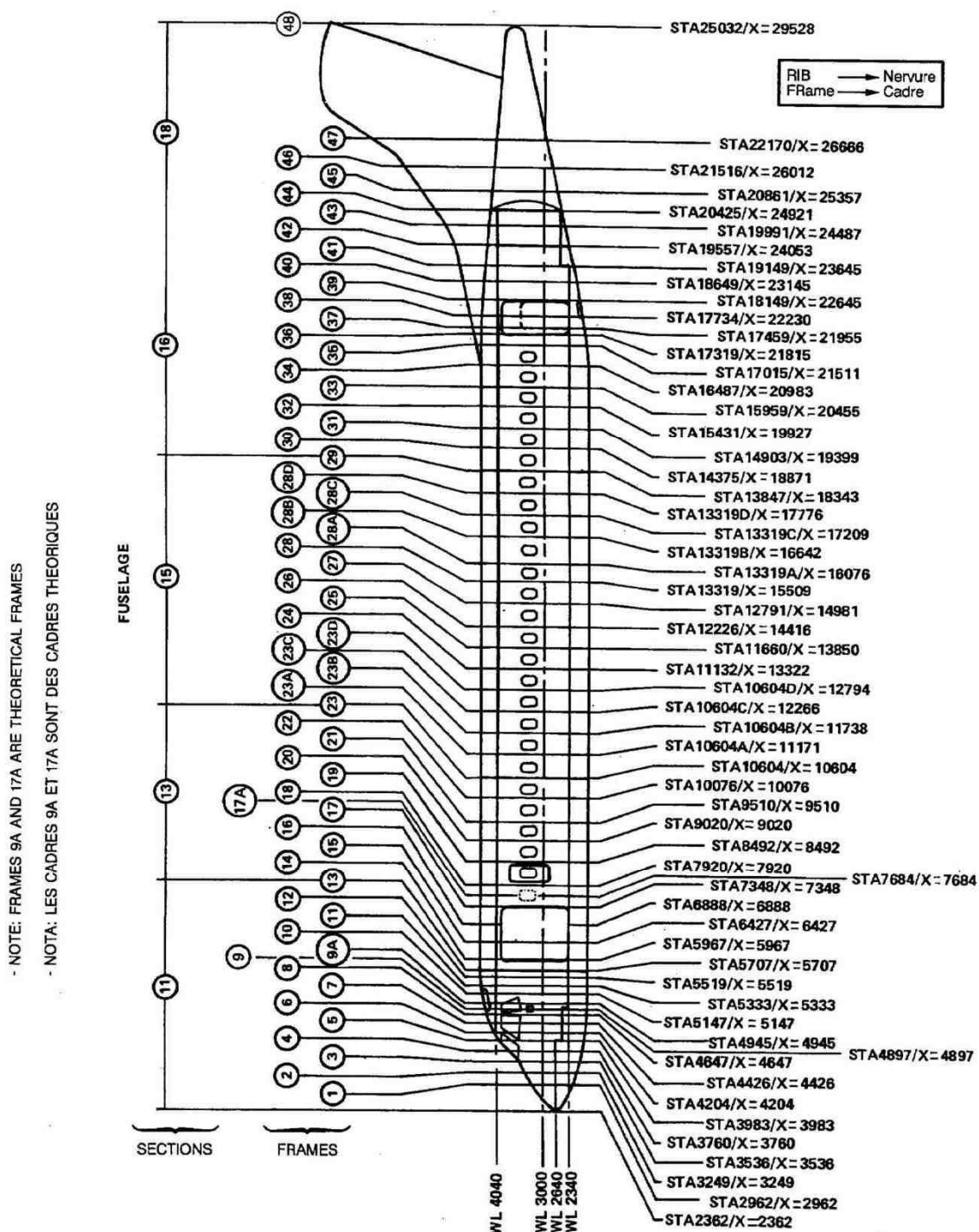
EFFECTIVITY : MOD 0877

Fuselage Sections, Frames, Stations

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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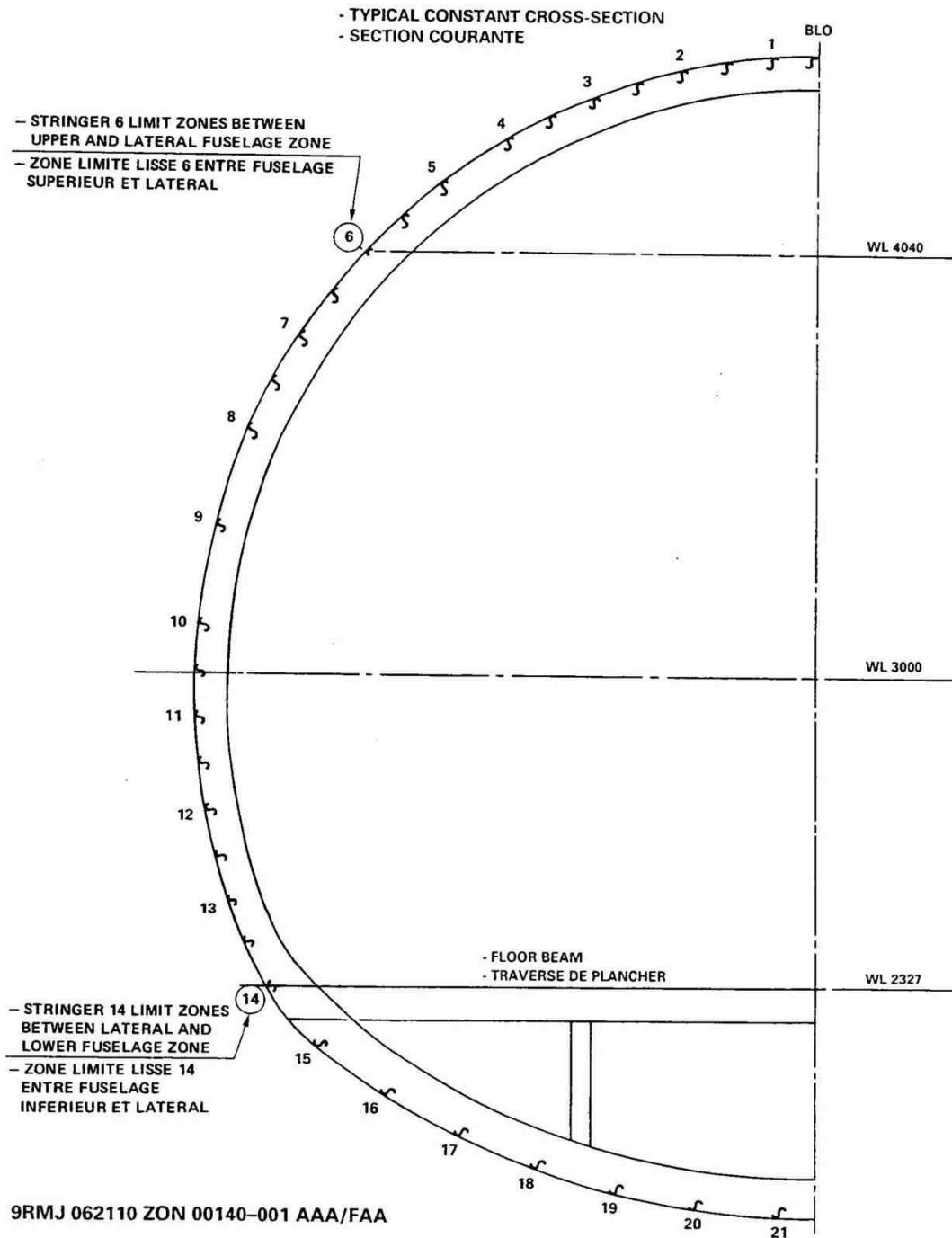
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Fuselage Sections, Frames, Stations

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



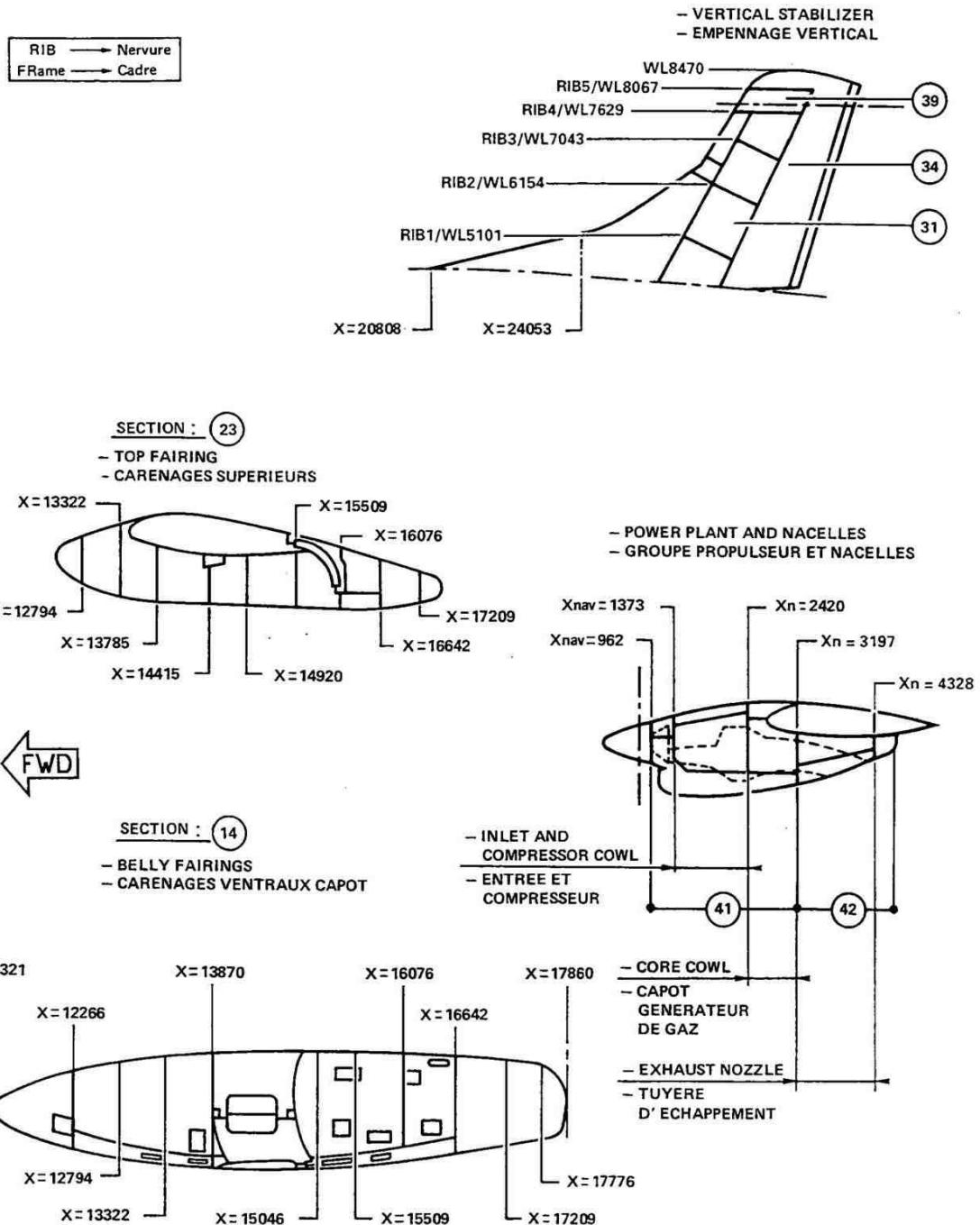
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Fuselage Typical Constant Cross-Section

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



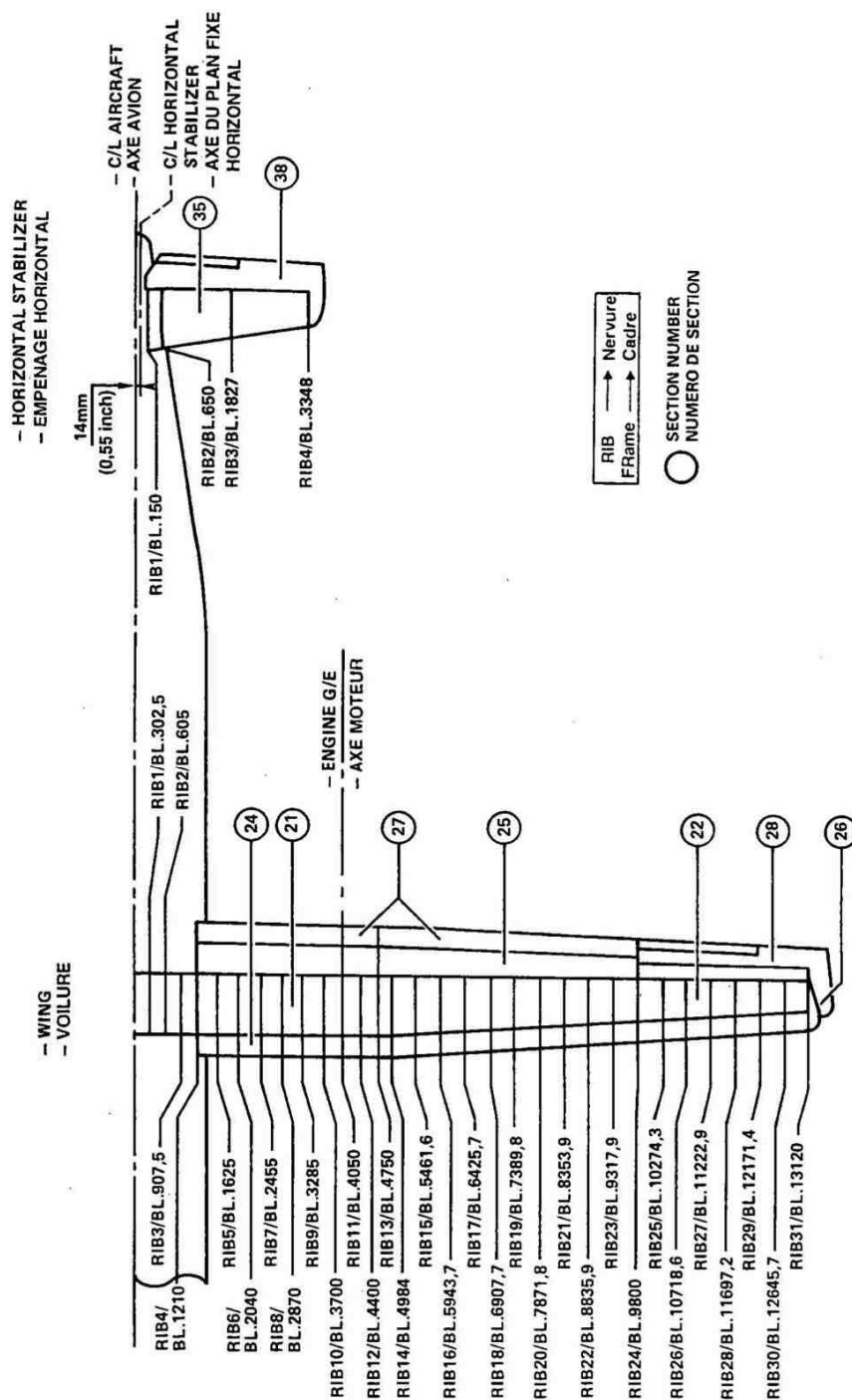
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Vertical Stabilizer, Top Fairings,
Belly Fairings, Power Plant and
Nacelles Frames, Sections

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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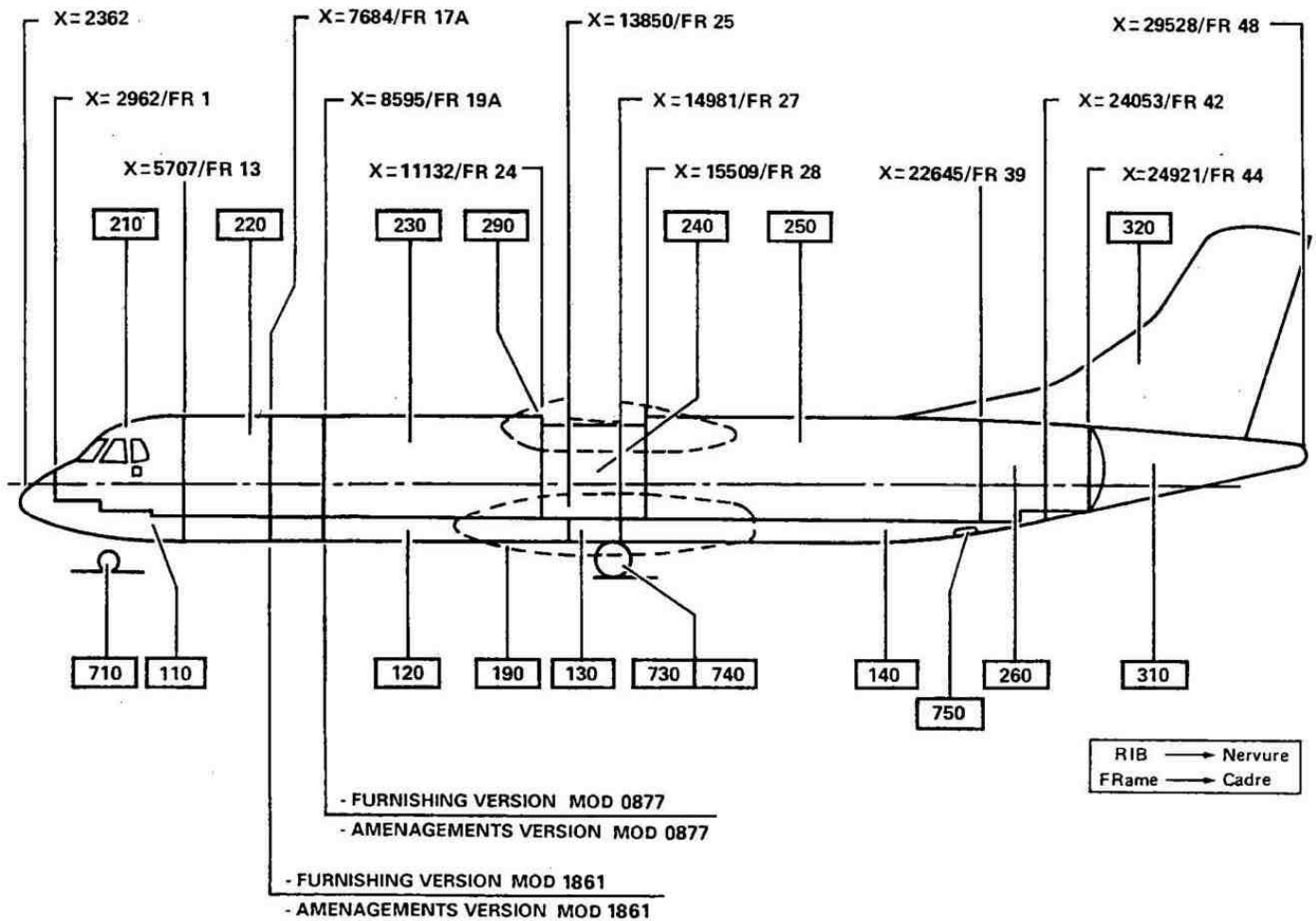
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Wing and Horizontal Stabilizer Sections.
Ribs and BL

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



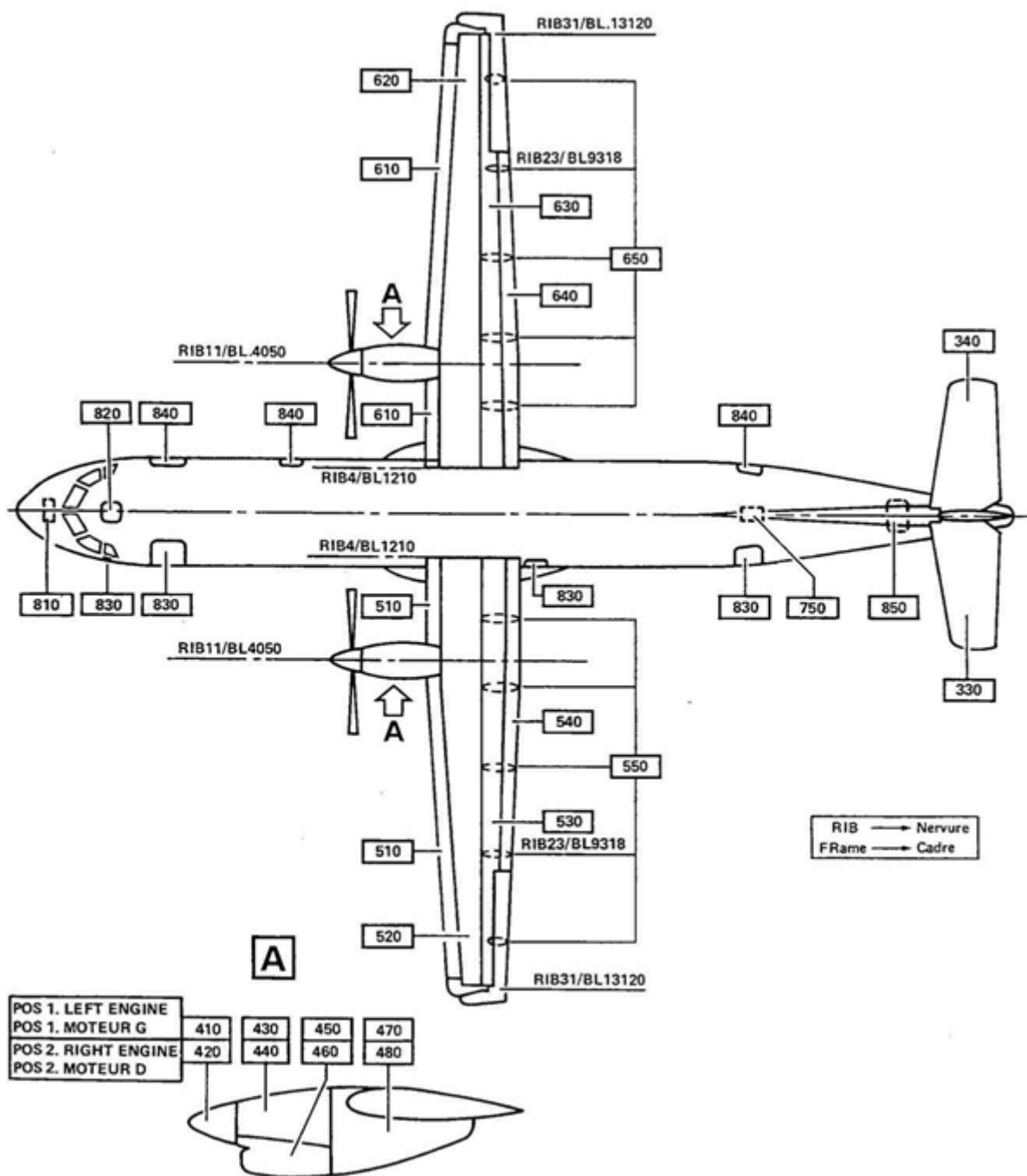
9RMJ 062120 ZON 00100 - 001 AAE/FAE

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Major Sub Zones
Fuselage, Vertical Stabilizer, Landing Gears

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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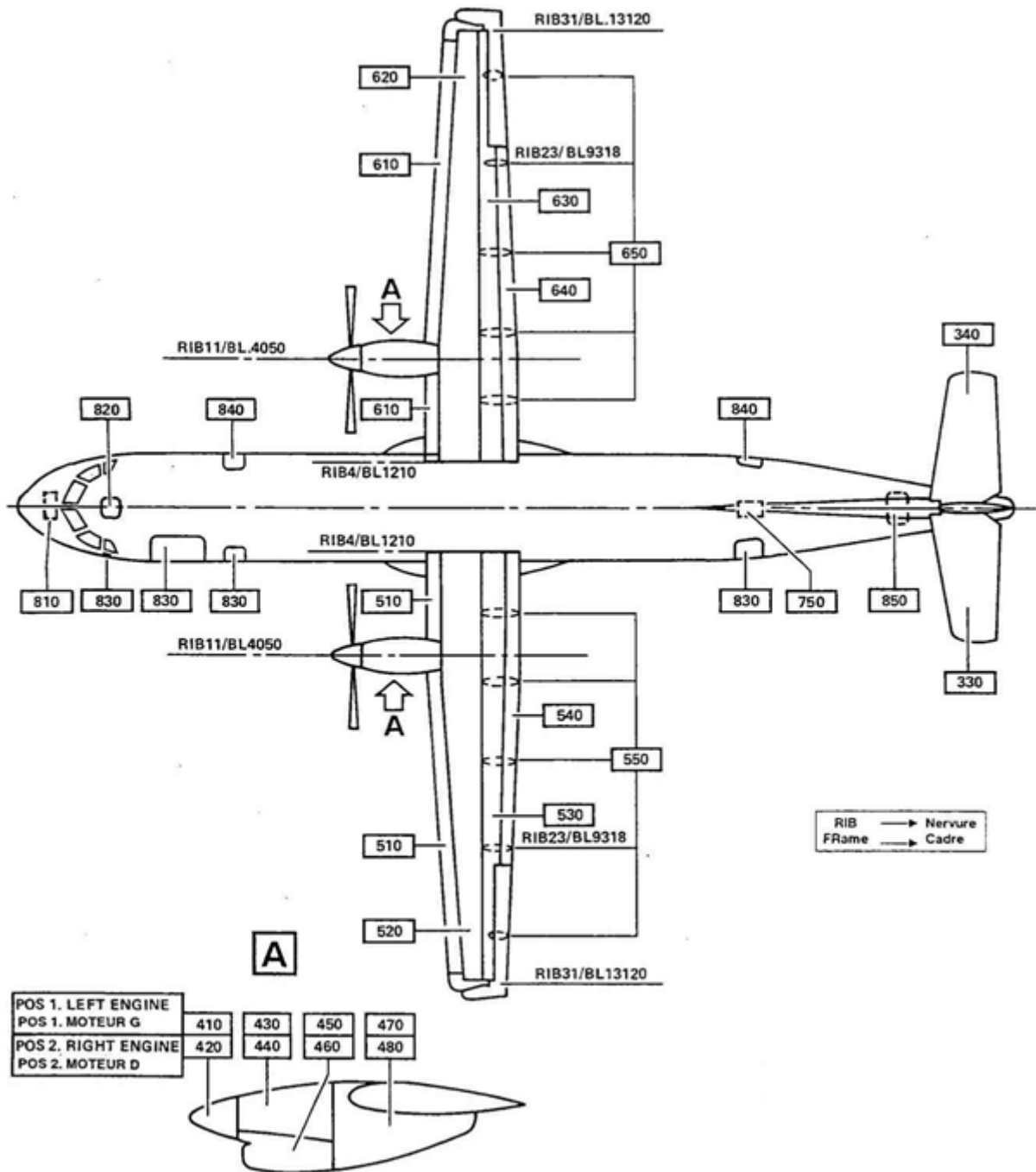
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Major Sub Zones
Wings, Nacelles and Power Plant, Doors, Horizontal Stabilizer

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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EFFECTIVITY : MOD 1861

Major Sub Zones
Wings, Nacelles and Power Plant, Doors, Horizontal Stabilizer

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES	MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES
110	FORWARD PRESSURE BULKHEAD - FORWARD LOWER FUSELAGE (under flight compartment - nose Landing well) FRAME 1 - STA 2962 (X2962) TO FRAME 13 - STA 5707 (X5707)	210	FLIGHT AND FORWARD AVIONICS COMPARTMENT FRAME 1 - STA 2962 (X2962) TO FRAME 13 - STA 5707 (X5707)
120	FORWARD LOWER FUSELAGE SECTION (under passenger compartment) FRAME 13 - STA 5707 (X5707) TO FRAME 25 - STA 11660 (X13850)	220	FORWARD CARGO COMPARTMENT FRAME 13 - STA 5707 (X5707) TO FRAME 19A - STA 8595 (X8595)
130	MID LOWER FUSELAGE SECTION (under passenger compartment) FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12791 (X14981)	230	FORWARD PASSENGER COMPARTMENT FRAME 19A - STA 8595 (X8595) TO FRAME 24 - STA 11132 (X13322)
140	AFT LOWER FUSELAGE SECTION (under passenger compartment) FRAME 27 - STA 12791 (X14981) TO FRAME 44 - STA 20425 (X24921)	240	MID PASSENGER COMPARTMENT FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509)
190	BELLY FAIRINGS (air conditio- ning - landing gear hydraulic) FRAME 23C - STA 10604C (X12266) TO FRAME 28D - STA 13319D (X17776)	250	AFT PASSENGER COMPARTMENT FRAME 28 - STA 13319 (X15509) TO FRAME 39 - STA 18149 (X22645)
		260	LAVATORIES AND BULK CARGO COMPARTMENT FRAME 39 - STA 18149 (X22645) TO FRAME 44 - STA 20425 (X24921)

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES	MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES
110	FORWARD PRESSURE BULKHEAD - FORWARD LOWER FUSELAGE (under flight compartment - nose landing well) FRAME 1 - STA 2962 (X2962) TO FRAME 13 - STA 5707 (X5707)	210	FLIGHT AND FORWARD AVIONICS COMPARTMENT FRAME 1 - STA 2962 (X2962) TO FRAME 13 - STA 5707 (X5707)
120	FORWARD LOWER FUSELAGE SECTION (under passenger compartment) FRAME 13 - STA 5707 (X5707) TO FRAME 25 - STA 11660 (X13850)	220	FORWARD CARGO COMPARTMENT FRAME 13 - STA 5707 (X5707) TO FRAME 17A - STA 7684 (X7684)
130	MID LOWER FUSELAGE SECTION (under passenger compartment) FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12791 (X14981)	230	FORWARD PASSENGER COMPARTMENT FRAME 17A - STA 7684 (X7684) TO FRAME 24 - STA 11132 (X13322)
140	AFT LOWER FUSELAGE SECTION (under passenger compartment) FRAME 27 - STA 12791 (X14981) TO FRAME 44 - STA 20425 (X24921)	240	MID PASSENGER COMPARTMENT FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509)
190	BELLY FAIRINGS (air conditio- ning - landing gear hydraulic) FRAME 23C - STA 10604C (X12266) TO FRAME 28D - STA 13319D (X17776)	250	AFT PASSENGER COMPARTMENT FRAME 28 - STA 13319 (X15509) TO FRAME 39 - STA 18149 (X22645)
		260	LAVATORIES AND BULK CARGO COMPARTMENT FRAME 39 - STA 18149 (X22645) TO FRAME 44 - STA 20425 (X24921)

EFFECTIVITY : MOD 1861

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES	MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES
290	TOP FAIRINGS FRAME 23D - STA 10604D (X12794) TO FRAME 28C - STA 13319C (X17209)	470	ENGINE 1 AFT SECTION + EXHAUST NOZZLE
		480	ENGINE 2 AFT SECTION + EXHAUST NOZZLE
310	TAIL FUSELAGE AND AFT AVIONICS COMPARTMENT FRAME 44 - STA 20425 (X24921) TO FRAME 48 - STA 25032 (X29528)	510	WING LEADING EDGE AND WING TIP RIB 4 - BL 1210 - BL 13525
320	VERTICAL STABILIZER + RUDDER	520	WING SPAR BOX RIB 0 - BL 0 TO RIB 31 - BL 13120
330	LH HORIZONTAL STABILIZER + ELEVATOR	530	WING TRAILING EDGE AND REAR SPAR
340	RH HORIZONTAL STABILIZER + ELEVATOR	540	CONTROL SURFACES
410	LH PROPELLER + SPINNER	550	FLAP ANDAILERON CONTROL FAIRINGS
420	RH PROPELLER + SPINNER	610	WING LEADING EDGE AND WING TIP RIB 4 - BL 1210 - BL 13525
430	ENGINE 1 FORWARD SECTION		
440	ENGINE 2 FORWARD SECTION	620	WING SPAR BOX RIB 0 - BL 0 TO RIB 31 - BL 13120
450	LH AIR INTAKE + OIL COOLER		
460	RH AIR INTAKE + OIL COOLER	630	WING TRAILING EDGE AND REAR SPAR

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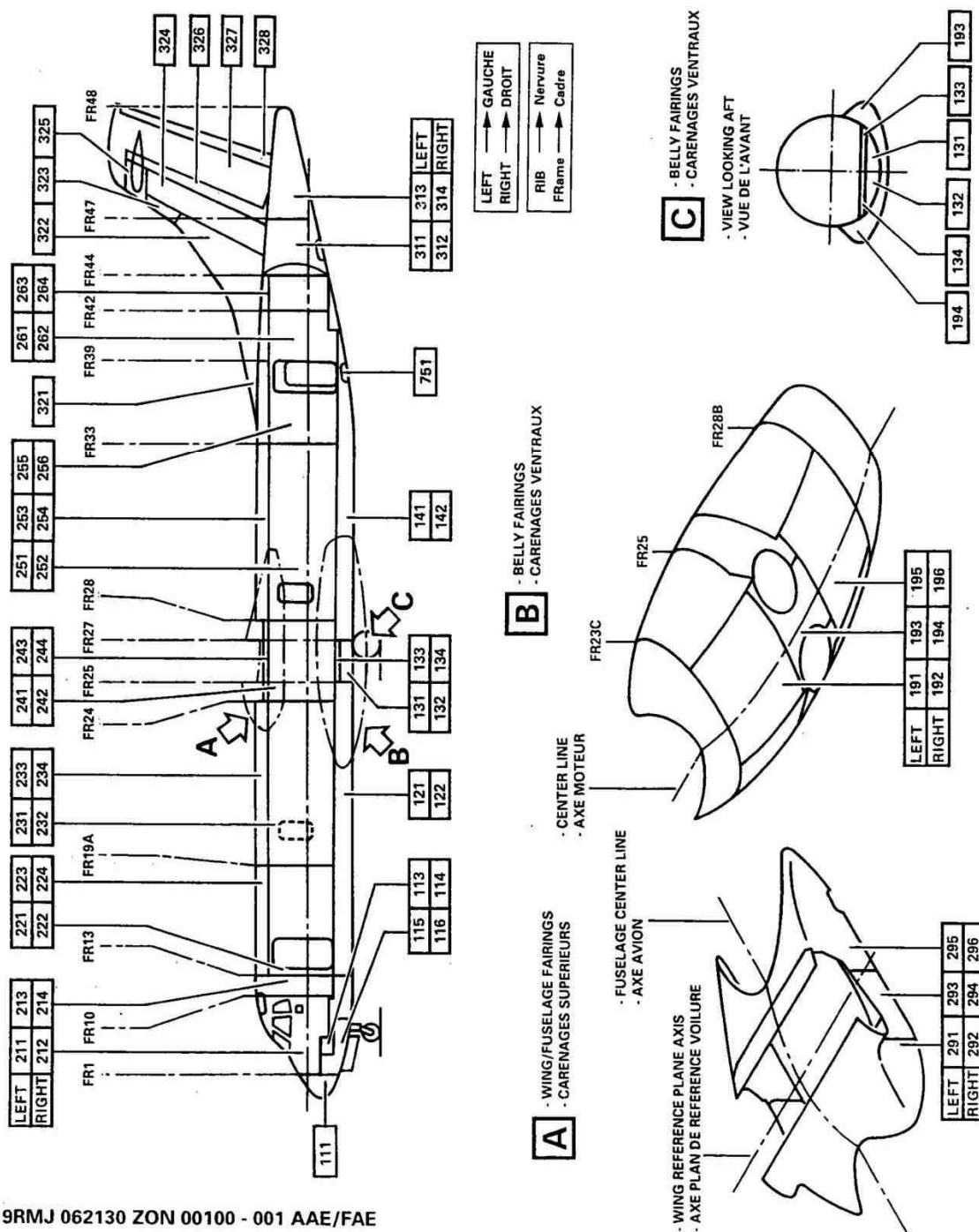
SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES	MAJOR SUB ZONES	DESCRIPTION/BOUNDARIES
640	CONTROL SURFACES		
650	FLAP AND AILERON CONTROL FAIRINGS		
710	NOSE LANDING GEAR		
730	LH MAIN LANDING GEAR		
740	RH MAIN LANDING GEAR		
750	TAIL BUMPER		
810	FWD LOWER FUSELAGE DOOR		
820	UPPER FUSELAGE DOOR		
830	LH FUSELAGE DOORS		
840	RH FUSELAGE DOORS		
850	AFT LOWER FUSELAGE DOOR		

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A/C Zoning



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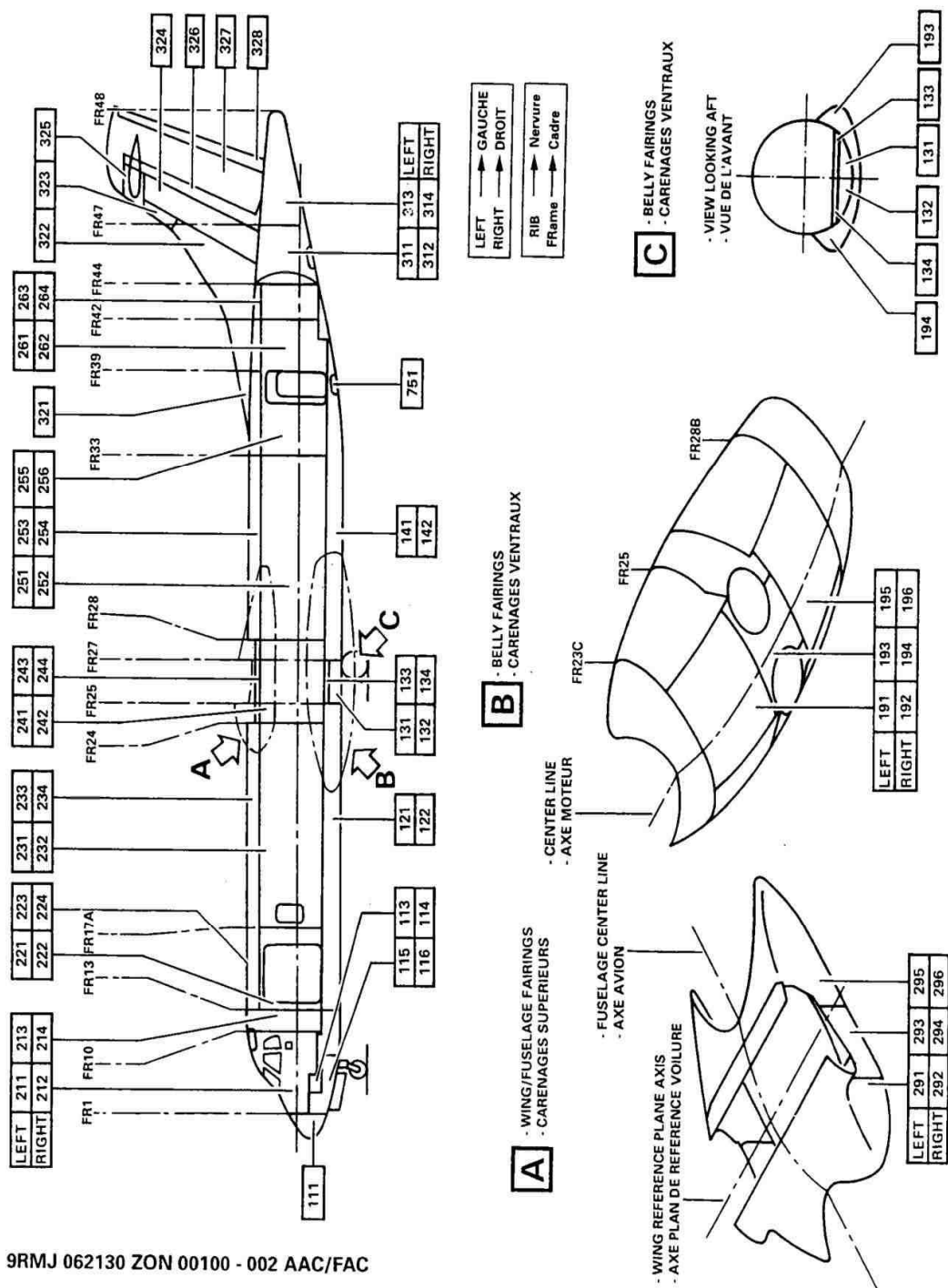
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Specific Zones
Fuselage, Vertical Stabilizer

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



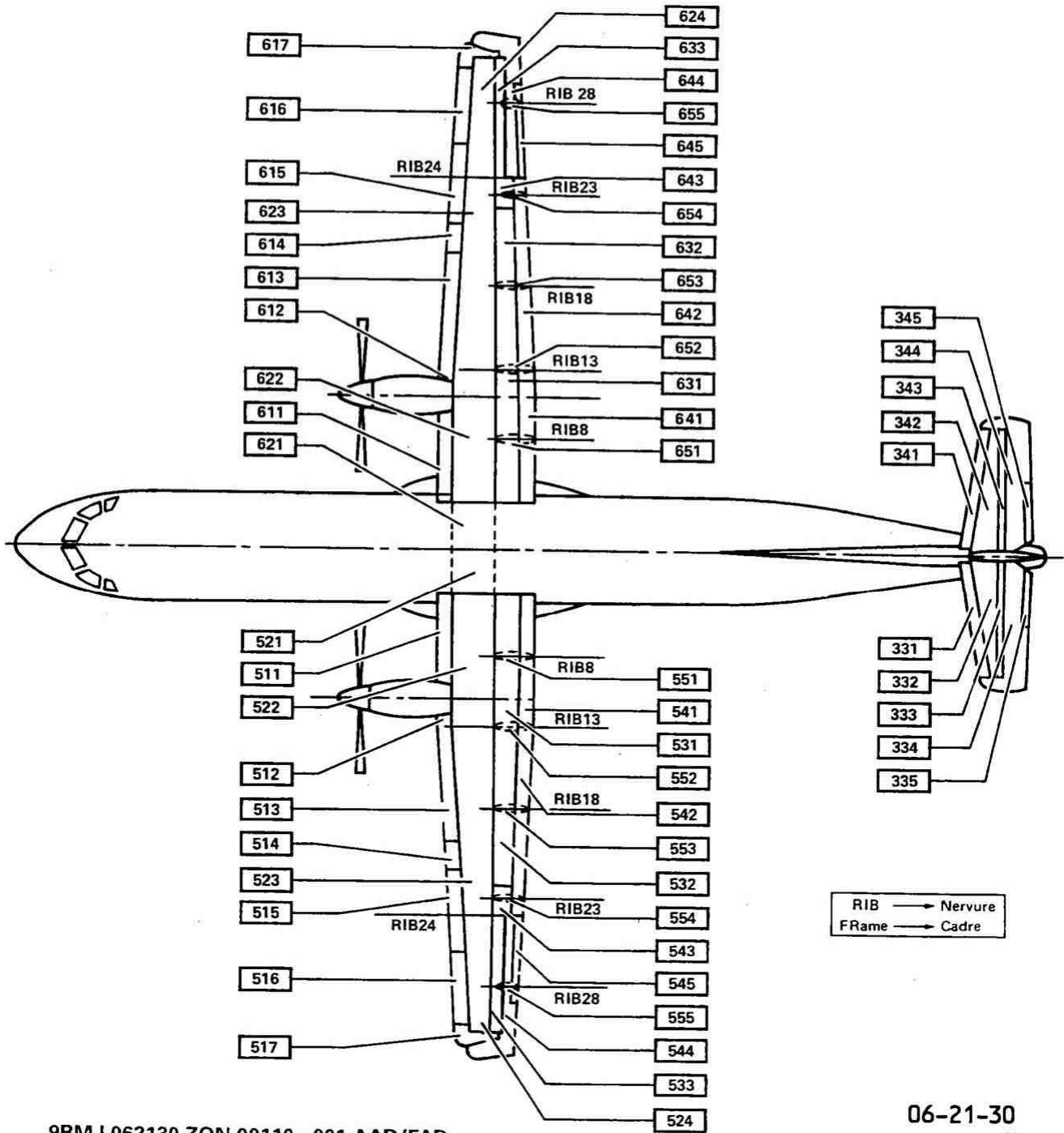
EFFECTIVITY : MOD 1861

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Specific Zones
Fuselage, Vertical Stabilizer

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



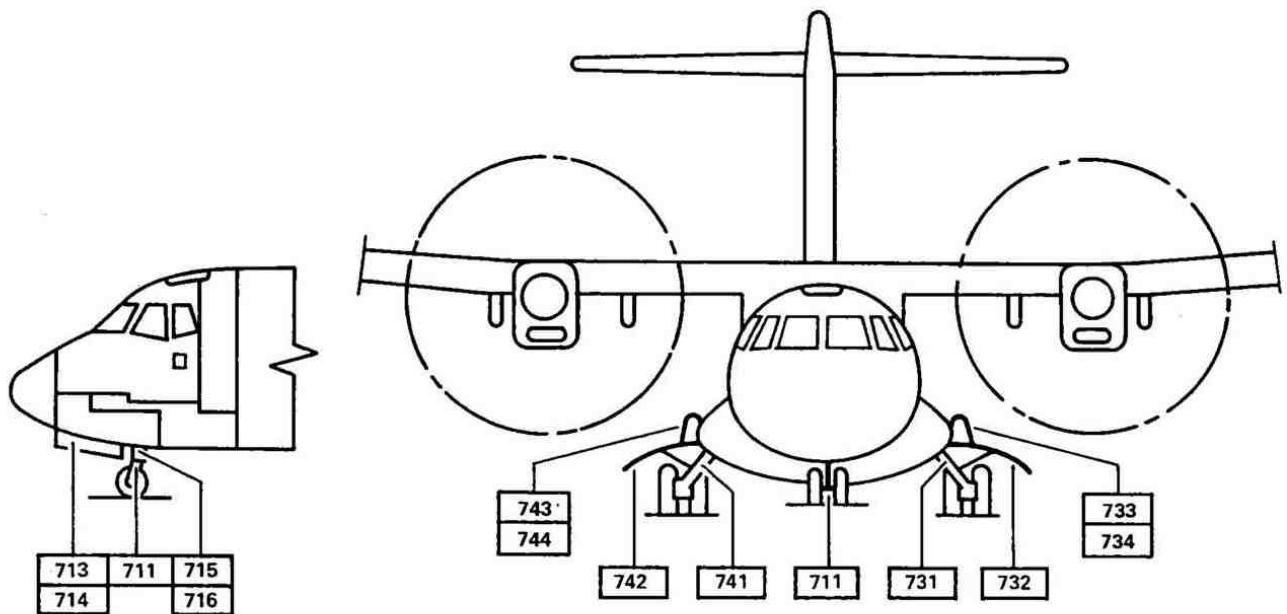
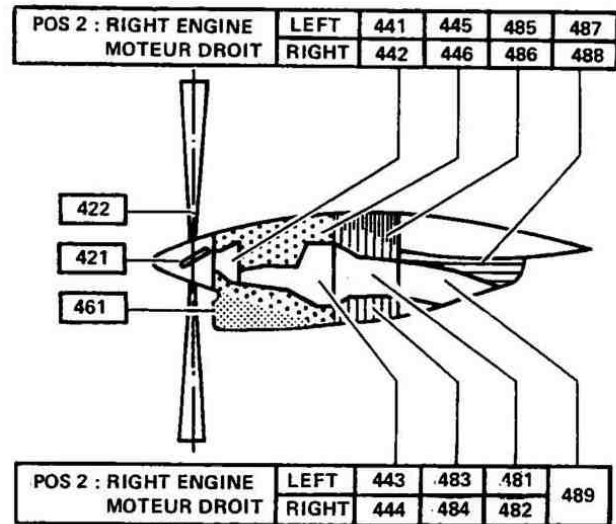
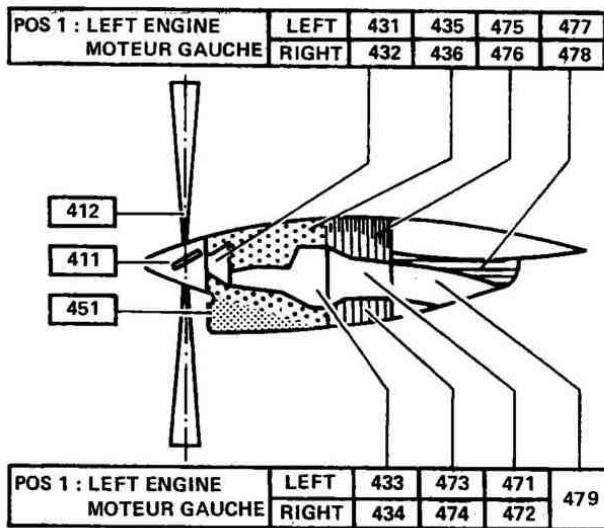
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Specific Zones
Wings, Horizontal Stabilizer

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



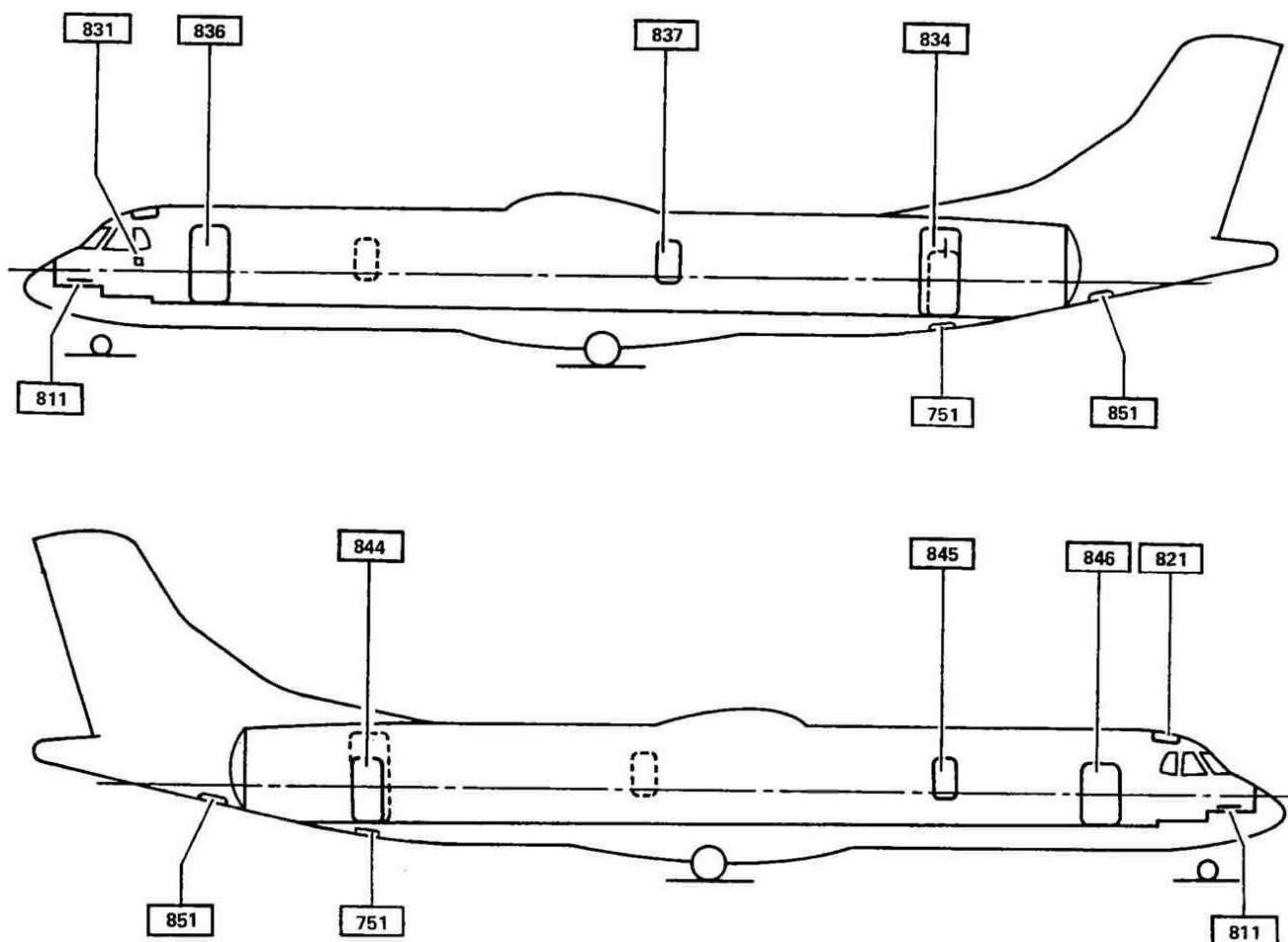
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Specific Zones
Nacelles and Power Plant, Landing Gears

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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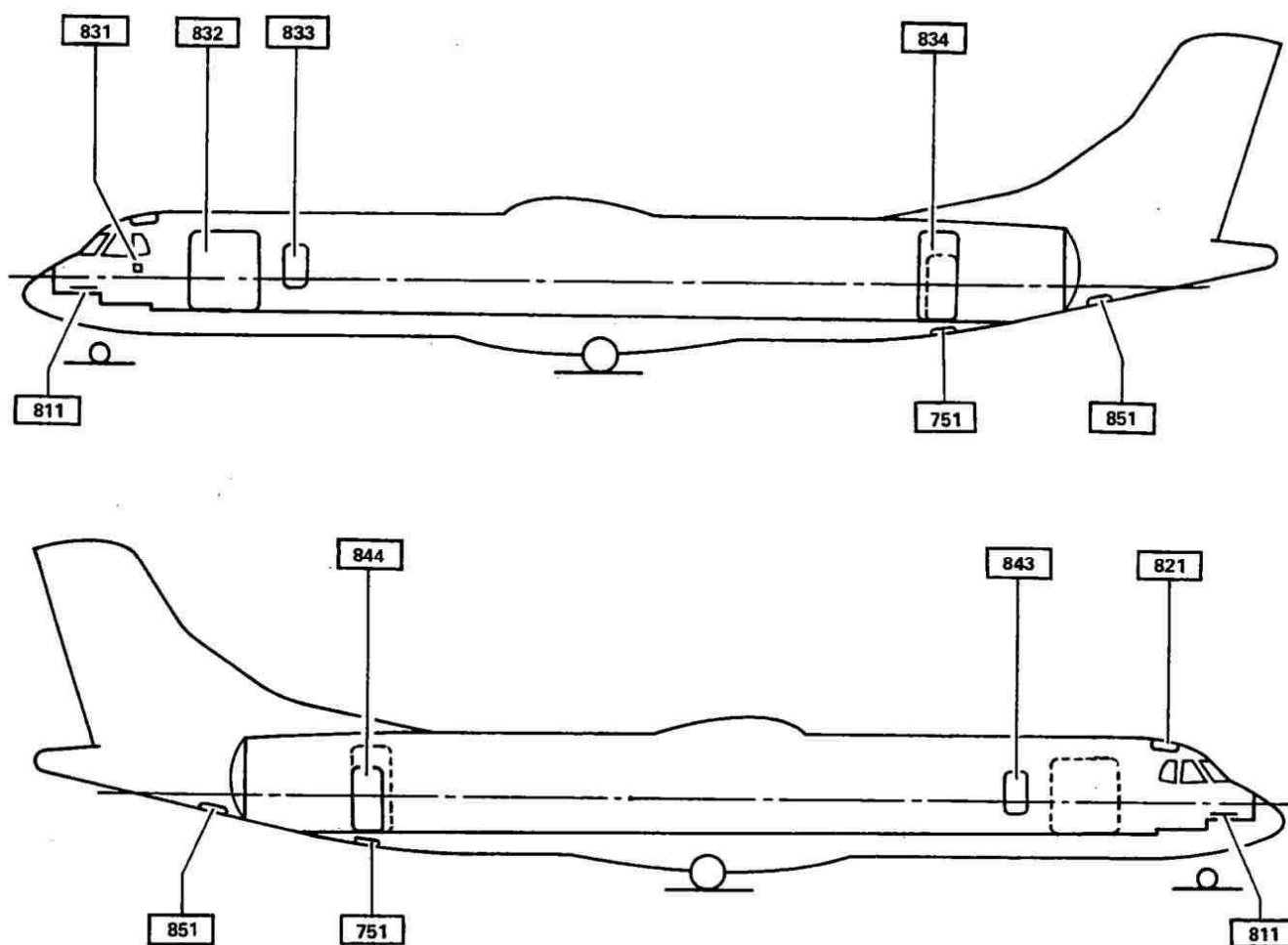
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Specific Zones
Doors and Emergency Exits, Tail Bumper

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning



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Specific Zones
Doors and Emergency Exits, Tail Bumper

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
111	FORWARD PRESSURE BULKHEAD FRAME 1 - STA 2962 (X2962)	141/ 142	AFT LOWER FUSELAGE SECTION UNDER PASSENGER COMPARTMENT FRAME 27 - STA 12791 (X14981) TO FRAME 44 - STA 20425 (X24921)
113/ 114	FORWARD LOWER FUSELAGE SECTION UNDER FLIGHT COMPARTMENT FRAME 3 - STA 3536 (X3536) TO FRAME 13 - STA 5707 (X5707)		STRINGER 14LH TO C/L STRINGER 14RH TO C/L
115/ 116	NOSE GEAR WHELL WELL FRAME 1 - STA 2962 (X2962) TO FRAME 7 - STA 4426 (X4426)	191/ 192	ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT AND REFUELING/DEFUELING PANEL FRAME 23C - STA 10604C (X12266) FRAME 24 - STA 11132 (X11132) TO FRAME 25 - STA 11660 (X13850)
121/ 122	FORWARD LOWER FUSELAGE UNDER PASSENGER COMPARTMENT FRAME 13 - STA 5707 (X5707) TO FRAME 25 - STA 11660 (X13850) STRINGER 14LH TO C/L STRINGER 14RH TO C/L	193/ 194	MAIN LANDING GEAR WELL FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12791 (X14981)
131/ 132	MAIN LANDING GEAR WHEEL WELL FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12790 (X14981)	195	HYDRAULIC COMPARTMENT FRAME 27 - STA 12791 (X14981) TO FRAME 28D - STA 13319D (X17776)
133/ 134	PRESSURIZED ZONE BETWEEN MAIN GEAR WELL AND CABIN FLOOR FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12791 (X14981)	196	REFUELING/DEFUELING POINT FRAME 27 - STA 12791 (X14981) TO FRAME 28D - STA 13319D (X17776)

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
211/ 212	FLIGHT COMPARTMENT FRAME 1 - STA 2962 (X2962) TO FRAME 10 - STA 5147 (X5147)	233/ 234	FORWARD PASSENGER COMPARTMENT CEILING FRAME 19A - STA 8595 (X8595) TO FRAME 24 - STA 11132 (X13322) STRINGER 6LH TO C/L STRINGER 6RH TO C/L
213/ 214	FORWARD AVIONICS COMPARTMENT FRAME 10 - STA 5147 (X5147) TO FRAME 13 - STA 5707 (X5707)	241/ 242	MID PASSENGER COMPARTMENT FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509) STRINGER 6LH/RH TO STRINGER 14LH/RH
221/ 222	FORWARD CARGO AND PASSENGER COMPARTMENT FRAME 13 - STA 5707 (X5707) TO FRAME 19A - STA 8595 (X8595) STRINGER 6LH/RH TO STRINGER 14LH/RH	243/ 244	MID PASSENGER COMPARTMENT CEILING FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509) STRINGER 6LH TO C/L STRINGER 6RH TO C/L
223/ 224	FORWARD CARGO AND PASSENGER COMPARTMENT CEILING FRAME 13 - STA 5707 (X5707) TO FRAME 19A - STA 8595 (X8595) STRINGER 6LH TO C/L STRINGER 6RH TO C/L	251/ 252	AFT PASSENGER COMPARTMENT FRAME 28 - STA 13319 (X15509) TO FRAME 33 - STA 15959 (X20455) STRINGER 6LH/RH TO STRINGER 14LH/RH
231/ 232	FORWARD PASSENGER COMPARTMENT FRAME 19A - STA 8595 (X8595) TO FRAME 24 - STA 11132 (X13322) STRINGER 6LH/RH TO STRINGER 14LH/RH		

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
211/ 212	FLIGHT COMPARTMENT FRAME 1 - STA 2962 (X2962) TO FRAME 10 - STA 5147 (X5147)	233/ 234	FORWARD PASSENGER COMPARTMENT CEILING FRAME 17A - STA 7684 (X7684) TO FRAME 24 - STA 11132 (X13322) STRINGER 6LH TO C/L STRINGER 6RH TO C/L
213/ 214	FORWARD AVIONICS COMPARTMENT FRAME 10 - STA 5147 (X5147) TO FRAME 13 - STA 5707 (X5707)	241/ 242	MID PASSENGER COMPARTMENT FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509) STRINGER 6LH/RH TO STRINGER 14LH/RH
221/ 222	FORWARD CARGO FRAME 13 - STA 5707 (X5707) TO FRAME 17A - STA 7684 (X7684) STRINGER 6LH/RH TO STRINGER 14LH/RH	243/ 244	MID PASSENGER COMPARTMENT CEILING FRAME 24 - STA 11132 (X13322) TO FRAME 28 - STA 13319 (X15509) STRINGER 6LH TO C/L STRINGER 6RH TO C/L
223/ 224	FORWARD CARGO CEILING FRAME 13 - STA 5707 (X5707) TO FRAME 17A - STA 7684 (X7684) STRINGER 6LH TO C/L STRINGER 6RH TO C/L	251/ 252	AFT PASSENGER COMPARTMENT FRAME 28 - STA 13319 (X15509) TO FRAME 33 - STA 15959 (X20455) STRINGER 6LH/RH TO STRINGER 14LH/RH
231/ 232	FORWARD PASSENGER COMPARTMENT FRAME 17A - STA 7684 (X7684) TO FRAME 24 - STA 11132 (X13322) STRINGER 6LH/RH TO STRINGER 14LH/RH		

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
253/ 254	GALLEY AND AFT PASSENGER COMPARTMENT CEILING FRAME 28 - STA 13319 (X15509) TO FRAME 39 - STA 18146 (X22645) STRINGER 6LH TO C/L STRINGER 6RH TO C/L	264	AFT CARGO COMPARTMENT CEILING FRAME 39 - STA 20425 (X22645) TO FRAME 44 - STA 20425 (X24921) TO C/L STRINGER 6RH
255/ 256	GALLEY AND AFT PASSENGER COMPARTMENT END FRAME 33 - STA 15959 (X20455) TO FRAME 39 - STA 18149 (X22645) STRINGER 6LH/RH TO STRINGER 14LH/RH	291/ 292	ENGINE POWER CONTROL BAY FRAME 23D - STA 10604D (X12794) TO FRAME 25 - STA 11660 (X13850)
261	LAVATORIES FRAME 39 - STA 18149 (X22645) TO FRAME 44 - STA 20425 (X24921) STRINGER 6LH TO STRINGER 14LH	293/ 294	WING TO FUSELAGE FILLET FRAME 25 - STA 11660 (X13850) TO FRAME 27 - STA 12791 (X14981)
262	AFT CARGO COMPARTMENT FRAME 39 - STA 18149 (X22645) TO FRAME 44 - STA 20425 (X24921) STRINGER 6RH TO STRINGER 14RH	295/ 296	ENGINE FIRE PROTECTION BAY FRAME 27 - STA 12791 (X14981) TO FRAME 28C - STA 13319C (X17209)
263	LAVATORIES CEILING FRAME 39 - STA 18149 (X22645) TO FRAME 44 - STA 20425 (X24921) TO C/L STRINGER 6LH		

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECIFIC ZONES	DESCRIPTION/BOUNDARIES	SPECIFIC ZONES	DESCRIPTION/BOUNDARIES
311/ 312	AFT AVIONICS COMPARTMENT FRAME 44 - STA 20425 (X24921) TO FRAME 47 - STA 22170 (X26666)	331	LH HORIZONTAL STABILIZER HORIZONTAL STABILIZER LEADING EDGE
313/ 314	REAR CONE FRAME 47 - STA 22170 (X26666) TO FRAME 48 - STA 25032 (29528)	332	HORIZONTAL STABILIZER SPAR BOX
321	FORWARD DORSAL FIN FRAME 33A - STA 16293 (X20788) TO FRAME 42 - STA 19557 (X24053)	333	HORIZONTAL STABILIZER TRAILING EDGE
322	AFT DORSAL FIN	334	ELEVATOR
323	VERTICAL STABILIZER LEADING EDGE	335	ELEVATOR TAB
324	VERTICAL STABILIZER SPAR BOX		RH HORIZONTAL STABILIZER
325	VERTICAL/HORIZONTAL STABILIZER JUNCTIONS	341	HORIZONTAL STABILIZER LEADING EDGE
326	VERTICAL STABILIZER TRAILING EDGE	342	HORIZONTAL STABILIZER SPAR BOX
327	RUDDER	343	HORIZONTAL STABILIZER TRAILING EDGE
328	RUDDER SPRING TRIM TAB	344	ELEVATOR
		345	ELEVATOR TAB

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
	LH ENGINE		RH ENGINE
411	BLADE PITCH CHANGE SYSTEM	421	BLADE PITCH CHANGE SYSTEM
412	PROPELLER AND HUB	422	PROPELLER AND HUB
431/ 432	REDUCTION GEAR BOX	441/ 442	REDUCTION GEARBOX
433/ 434	LP AND HP COMPRESSORS AND ACCESSORY GEARBOX	443/ 444	LP AND HP COMPRESSORS AND ACCESSORY GEARBOX
435/ 436	FRONT MOUNTING FRAMEWORK ZONE	445/ 446	FRONT MOUNTING FRAMEWORK ZONE
451	ENGINE AND OIL COOLER AIR INTAKE FAIRING	461	ENGINE AND OIL COOLER AIR INTAKE FAIRING
471/ 472	COMBUSTOR AND TURBINE SECTION	481/ 482	COMBUSTOR AND TURBINE SECTION
473/ 474	LOWER REAR MOUNTING FRAMEWORK ZONE	483/ 484	LOWER REAR MOUNTING FRAMEWORK ZONE
475/ 476	UPPER REAR MOUNTING FRAMEWORK ZONE	485/ 486	UPPER REAR MOUNTING FRAMEWORK ZONE
477/ 478	NACELLE REAR SECTION	487/ 488	NACELLE REAR SECTION
479	EXHAUST	489	EXHAUST

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECIFIC ZONES	DESCRIPTION/BOUNDARIES	SPECIFIC ZONES	DESCRIPTION/BOUNDARIES
	LH WING		
511	INBOARD LEADING EDGE RIB 4 - BL 1210 TO RIB 10 - BL 3700	522	INBOARD FUEL TANK RIB 4 - BL 1210 TO RIB 13 - BL 4750
512	LEADING EDGE JUNCTION SEGMENT RIB 12 - BL 4400 TO RIB 13 - BL 4750	523	OUTBOARD FUEL TANK RIB 13 - BL 4750 TO RIB 24 - BL 9318
513	INTERMEDIATE LEADING EDGE NUMBER ONE RIB 13 - BL 4750 TO RIB 19 - BL 7390	524	OUTER WING BOX RIB 24 - BL 9318 TO RIB 31 - BL 13120
514	INTERMEDIATE LEADING EDGE NUMBER TWO RIB 19 - BL 7390 TO RIB 21 - BL 8354	531	INBOARD TRAILING EDGE RIB 4 - BL 1210 TO RIB 13 - BL 4750
515	OUTBOARD LEADING EDGE NUMBER ONE RIB 21 - BL 8354 TO RIB 25 - BL 10274	532	INTERMEDIATE TRAILING EDGE RIB 13 - BL 4750 TO RIB 24 - BL 9318
516	OUTBOARD LEADING EDGE NUMBER TWO RIB 25 - BL 10274 TO RIB 31 - BL 13120	533	OUTBOARD TRAILING EDGE RIB 24 - BL 9318 TO RIB 31 - BL 13120
517	WING TIP	541	INBOARD FLAP RIB 4 - BL 1210 TO RIB 13 - BL 4750
521	CENTER WING BOX RIB 0 - BL 0 TO RIB 4 - BL 1210	542	OUTBOARD FLAP RIB 13 - BL 4750 TO RIB 24 - BL 9800
		543	SPOILER
		544	AILERON

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
545	AILERON TAB RIB 24 - BL 9800 TO RIB 31 - BL 13120		
551	FLAP CONTROL FAIRING No. 1 RIB 8 - BL 2870		
552	FLAP CONTROL FAIRING No. 2 RIB 13 - BL 4750		
553	FLAP CONTROL FAIRING No. 3 RIB 18 - BL 6908		
554	FLAP CONTROL FAIRING No. 4 RIB 23 - BL 9318		
555	AILERON CONTROL FAIRING RIB 28 - BL 11697		

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
	RH WING	622	INBOARD FUEL TANK RIB 4 - BL 1210 TO RIB 13 - BL 4750
611	INBOARD LEADING EDGE RIB 4 - BL 1210 TO RIB 10 - BL 3700	623	OUTBOARD FUEL TANK RIB 13 - BL 4750 TO RIB 24 - BL 9318
612	LEADING EDGE JUNCTION SEGMENT RIB 12 - BL 4400 TO RIB 13 - BL 4750	624	OUTER WING BOX RIB 24 - BL 9318 TO RIB 31 - BL 13120
613	INTERMEDIATE LEADING EDGE NUMBER ONE RIB 13 - BL 4750 TO RIB 19 - BL 7390	631	INBOARD TRAILING EDGE RIB 4 - BL 1210 TO RIB 13 - BL 4750
614	INTERMEDIATE LEADING EDGE NUMBER TWO RIB 19 - BL 7390 TO RIB 21 - BL 8354	632	INTERMEDIATE TRAILING EDGE RIB 13 - BL 4750 TO RIB 24 - BL 9318
615	OUTBOARD LEADING EDGE NUMBER ONE RIB 21 - BL 8354 TO RIB 25 - BL 10274	633	OUTBOARD TRAILING EDGE RIB 24 - BL 9318 TO RIB 31 - BL 13120
616	OUTBOARD LEADING EDGE NUMBER TWO RIB 25 - BL 10274 TO RIB 31 - BL 13120	641	INBOARD FLAP RIB 4 - BL 1210 TO RIB 13 - BL 4750
617	WING TIP	642	OUTBOARD FLAP RIB 13 - BL 4750 TO RIB 24 - BL 9800
621	CENTER WING BOX RIB 0 - BL 0 TO RIB 4 - BL 1210	643	SPOILER
		644	AILERON

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
645	AILERON TAB RIB 24 - BL 9800 TO RIB 31 - BL 13120		
651	FLAP CONTROL FAIRING No. 1 RIB 8 - BL 2870		
652	FLAP CONTROL FAIRING No. 2 RIB 13 - BL 4750		
653	FLAP CONTROL FAIRING No. 3 RIB 18 - BL 6908		
654	FLAP CONTROL FAIRING No. 4 RIB 23 - BL 9318		
655	AILERON CONTROL FAIRING RIB 28 - BL 11697		

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SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECIFIC ZONES	DESCRIPTION/BOUNDARIES	SPECIFIC ZONES	DESCRIPTION/BOUNDARIES
711	NOSE LANDING GEAR LEG		
713	LH NOSE LANDING GEAR MAIN DOOR		
714	RH NOSE LANDING GEAR MAIN DOOR		
715	LH NOSE LANDING GEAR AFT DOOR		
716	RH NOSE LANDING GEAR AFT DOOR		
731	LH MAIN LANDING GEAR LEG		
732	LH MAIN LANDING GEAR DOOR		
733	LH LOWER MLG FOLDING DOOR		
734	LH UPPER MLG FOLDING DOOR		
741	RH MAIN LANDING GEAR LEG		
742	RH MAIN LANDING GEAR DOOR		
743	RH LOWER MLG FOLDING DOOR		
744	RH UPPER MLG FOLDING DOOR		
751	TAIL BUMPER		

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECIFIC ZONES	DESCRIPTION/BOUNDARIES	SPECIFIC ZONES	DESCRIPTION/BOUNDARIES
	<u>FUSELAGE DOORS</u>		
811	FWD AVIONICS COMPARTMENT DOOR	844	PASSENGER COMPARTMENT RH AFT SERVICE DOOR FRAME 37 - STA 17459 (X21955) TO FRAME 39 - STA 18149 (X22645)
821	FLIGHT COMPARTMENT OVERHEAD HATCH FRAME 9 - STA 4897 (X4897) TO FRAME 12 - STA 5519 (X5519)	845	PASSENGER COMPARTMENT RH FORWARD EMERGENCY EXIT FRAME 21 - STA 9510 (X9510) TO FRAME 22 - STA 10076 (X10076)
831	FLIGHT COMPARTMENT LH SIDE ACCESS DOOR FRAME 8 - STA 4647 (X4647) TO FRAME 9A - STA 4945 (X4945)	846	PASSENGER COMPARTMENT RH FORWARD SERVICE DOOR FRAME 14 - STA 5967 (X5967) TO FRAME 16 - STA 6888 (X6888)
834	PASSENGER COMPARTMENT LH AFT SERVICE DOOR FRAME 36 - STA 17319 (X21815) TO FRAME 39 - STA 18149 (X22645)	851	AFT AVIONICS COMPARTMENT ACCESS DOOR FRAME 45 - STA 20861 (X25357) TO FRAME 46 - STA 21516 (X26012)
836	PASSENGER COMPARTMENT LH FORWARD PASSENGER/CREW DOOR FRAME 14 - STA 5967 (X5967) TO FRAME 16 - STA 6888 (X6888)		
837	PASSENGER COMPARTMENT LH AFT EMERGENCY EXIT FRAME 28A - STA 13319A (X16076) TO FRAME 28B - STA 13319B (X16642)		

EFFECTIVITY : MOD 0877

SECTION 4 : A/C ZONING/PANEL REVIEW

A/C Zoning

SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES	SPECI- FIC ZONES	DESCRIPTION/BOUNDARIES
	<u>FUSELAGE DOORS</u>		
811	FWD AVIONICS COMPATMENT DOOR	843	PASSENGER COMPARTMENT RH FORWARD EMERGENCY EXIT FRAME 18 - STA 7920 (X7920) TO FRAME 19 - STA 8492 (X8492)
821	FLIGHT COMPARTMENT OVERHEAD HATCH FRAME 9 - STA 4897 (X4897) TO FRAME 12 - STA 5519 (X5519)	844	PASSENGER COMPARTMENT RH AFT SERVICE DOOR FRAME 37 - STA 17459 (X21955) TO FRAME 39 - STA 18149 (X22645)
831	FLIGHT COMPARTMENT LH SIDE ACCESS DOOR FRAME 8 - STA 4647 (X4647) TO FRAME 9A - STA 4945 (X4945)	851	AFT AVIONICS COMPARTMENT ACCESS DOOR FRAME 45 - STA 20861 (X25357) TO FRAME 46 - STA 21516 (X26012)
832	CARGO DOOR FRAME 14 - STA 5967 (X5967) TO FRAME 17 - STA 7348 (X7348)		
833	PASSENGER COMPARTMENT LH FORWARD EMERGENCY EXIT FRAME 18 - STA 7920 (X7920) TO FRAME 19 - STA 8492 (X8492)		
834	PASSENGER COMPARTMENT LH AFT PASSENGER/CREW DOOR FRAME 36 - STA 17319 (X21815) TO FRAME 39 - STA 18149 (X22645)		

EFFECTIVITY : MOD 1861

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
111AL	4	LATCH OPENING ACCESS	1240 X 1020	0,08
115AZ	10	STANDARD ACCESS	100 X 70	0,10
116AZ	2	STANDARD ACCESS	70 DIA	0,03
116BZ	10	STANDARD ACCESS	240 X 160	0,25
13 VU		GLARESHIELD	-	1,00
141AZ	34	STANDARD ACCESS	240 X 200	0,41
141CL	6	DOOR HINGE COVER	TBD	0,20
141DL	6	DOOR HINGE COVER	TDB	0,20
191JL	91	STANDARD ACCESS	3140 X 1020	1,09
191ML	86	STANDARD ACCESS	1880 X 1650	1,03
191NL	2	HINGED QUICK OPENING ACCESS	250 X 245	0,01
191PL	4	HINGED QUICK OPENING ACCESS	460 X 370	0,01
191QL	40	STANDARD ACCESS	1075 X 1660	0,48
191RL	42	STANDARD ACCESS	1900 X 550	0,51
191TL	23	STANDARD ACCESS	1075 X 600	0,27
191UL	22	STANDARD ACCESS	790 X 485	0,26
192KR	2	HINGED QUICK OPENING ACCESS	280 X 275	0,01
192NR	2	HINGED QUICK OPENING ACCESS	250 X 245	0,01
192PR	4	HINGED QUICK OPENING ACCESS	460 X 370	0,01
192QR	40	STANDARD ACCESS	1660 X 1075	0,48
192RR	42	STANDARD ACCESS	1900 X 550	0,51
192TR	23	STANDARD ACCESS	1075 X 600	0,27
192UR	22	STANDARD ACCESS	790 X 785	0,26
193CL	24	STANDARD ACCESS	920 X 940	0,29
194CR	24	STANDARD ACCESS	920 X 940	0,29
195AP	92	STANDARD ACCESS	1875 X 1620	1,10
195BP	2	HINGED QUICK OPENING ACCESS	265 X 200	0,01
195CL	2	HINGED QUICK OPENING ACCESS	245 X 200	0,01
195CP	2	HINGED QUICK OPENING ACCESS	220 X 185	0,01
195DP	41	STANDARD ACCESS	1865 X 1320	0,55
195EL	2	HINGED QUICK OPENING ACCESS	270 X 215	0,01
195GP	26	STANDARD ACCESS	1570 X 1360	0,50
195HL	2	HINGED QUICK OPENING ACCESS	260 X 225	0,01
195HP	104	STANDARD ACCESS	4020 X 1270	1,25
195LL	2	HINGED QUICK OPENING ACCESS	310 X 230	0,01
195NL	2	HINGED QUICK OPENING ACCESS	200 X 175	0,01
196ES	70	STANDARD ACCESS	1920 X 1895	0,84
211AC	6	HINGED QUICK OPENING ACCESS	590 X 300	0,08
211AF	19	STANDARD ACCESS	425 X 265	0,23
211AK		STANDARD ACCESS	-	0,10
211AW	4	QUICK OPENING ACCESS	290 X 190	0,23
211BF	23	STANDARD ACCESS	680 X 200	0,28
211BK		STANDARD ACCESS	-	0,10
211BW	4	STANDARD ACCESS	460 X 200	0,05
211BZ	13	STANDARD ACCESS	550 X 150	0,20
211CC	8	QUICK OPENING ACCESS	1050 X 600	0,03
211CK		STANDARD ACCESS	-	0,10

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
211CW	5	STANDARD ACCESS	550 X 100	0,06
211CZ	6	STANDARD ACCESS	550 X 200	0,07
211DC	4	STANDARD ACCESS	180 X 120	0,05
211DK		STANDARD ACCESS	-	0,10
211DW	10	QUICK OPENING ACCESS	1050 X 400	0,05
211EF	16	STANDARD ACCESS	385 X 190	0,20
211EK		STANDARD ACCESS	-	0,05
211EW		VELCRO PANEL	450 X 50	0,05
211EZ	4	QUICK OPENING ACCESS	620 X 550	0,01
211FF	25	STANDARD ACCESS	420 X 590	0,30
211FW	2	STANDARD ACCESS	486 X 136	0,02
211FZ	4	QUICK OPENING ACCESS	600 X 380	0,01
211GF	18	STANDARD ACCESS	160 X 425	0,22
211GW	2	QUICK OPENING ACCESS	570 X 65	0,02
211GZ	4	QUICK OPENING ACCESS	320 X 300	0,01
211HF	24	STANDARD ACCESS	260 X 425	0,29
211HW		QUICK OPENING ACCESS	230 X 180	0,02
211HZ	8	QUICK OPENING ACCESS	440 X 330	0,03
211JF	14	STANDARD ACCESS	495 X 200	0,17
211JZ	26	STANDARD ACCESS	550 X 420	0,31
211KF	16	STANDARD ACCESS	245 X 670	0,19
211KZ	8	STANDARD ACCESS	700 X 80	0,10
211LZ	8	STANDARD ACCESS	700 X 80	0,10
211MZ	3	QUICK OPENING ACCESS	500 X 440	0,01
211RZ	4	STANDARD ACCESS	600 X 300	0,05
211SZ	6	QUICK OPENING ACCESS	420 X 240	0,02
211TZ	4	QUICK OPENING ACCESS	640 X 235	0,01
211UZ	4	QUICK OPENING ACCESS	640x520	0,01
211VZ	3	STANDARD ACCESS	750 X 350	0,02
211WZ	6	STANDARD ACCESS	980 X 540	0,03
211XZ	6	STANDARD ACCESS	780 X 440	0,03
212AF	19	STANDARD ACCESS	425 X 265	0,23
212AK		STANDARD ACCESS	-	0,10
212BF	23	STANDARD ACCESS	680 X 200	0,28
212BK		STANDARD ACCESS	-	0,10
212BW	2	STANDARD ACCESS	200 X 460	0,05
212BZ	13	STANDARD ACCESS	550 X 150	0,20
212CC	8	QUICK OPENING ACCESS	1050 X 600	0,03
212CK		STANDARD ACCESS	-	0,10
212CW	5	STANDARD ACCESS	550 X 180	0,05
212CZ	6	STANDARD ACCESS	550 X 200	0,07
212DK		STANDARD ACCESS	-	0,10
212DW	10	QUICK OPENING ACCESS	1050 X 400	0,03
212EF	16	STANDARD ACCESS	190 X 385	0,19
212EK		STANDARD ACCESS	-	0,12
212EZ	4	QUICK OPENING ACCESS	620 X 550	0,01
212FF	25	STANDARD ACCESS	390 X 420	0,30

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
212FW	2	STANDARD ACCESS	450 X 70	0,02
212FZ	4	QUICK OPENING ACCESS	600 X 380	0,01
212GF	18	STANDARD ACCESS	160 X 425	0,22
212GW	2	QUICK OPENING ACCESS	570 X 65	0,01
212GZ	4	QUICK OPENING ACCESS	320 X 300	0,01
212HF	24	STANDARD ACCESS	260 X 425	0,29
212HZ	8	QUICK OPENING ACCESS	440 X 330	0,03
212JZ	26	STANDARD ACCESS	550 X 420	0,31
212KF	10	QUICK OPENING ACCESS	150 X 650	0,19
212KZ	8	STANDARD ACCESS	700 X 80	0,10
212LZ	8	STANDARD ACCESS	700 X 80	0,10
212MZ	3	QUICK OPENING ACCESS	510 X 480	0,01
212TZ	4	QUICK OPENING ACCESS	330 X 430	0,02
212UZ	6	QUICK OPENING ACCESS	172 X 974	0,08
212VZ	5	QUICK OPENING ACCESS	476 X 635	0,08
213AC	6	QUICK OPENING	680 X 120	0,09
213AF	34	STANDARD ACCESS	510 X 495	0,41
213AZ	4	QUICK OPENING ACCESS	480 X 300	0,01
213BC	8	QUICK OPENING ACCESS	650 X 350	0,03
213BF	72	STANDARD ACCESS	555 X 860	0,10
213BZ	4	QUICK OPENING ACCESS	520 X 480	0,01
213CZ	6	QUICK OPENING ACCESS	780 X 480	0,02
213DC	3	QUICK OPENING ACCESS	600 X 100	0,01
N 213DZ	4	QUICK OPENING ACCESS	125 x 95	0,06
N 213EZ	1	QUICK OPENING ACCESS	300 x 100	0,02
214AZ	4	QUICK OPENING ACCESS	340 X 300	0,01
214BC	4	QUICK OPENING ACCESS	650 X 220	0,01
214BZ	4	QUICK OPENING ACCESS	780 X 340	0,01
214CZ	5	QUICK OPENING ACCESS	710 X 340	0,02
214EZ		VELCRO PANEL	390 X 140	0,05
21WZ	6	STANDARD ACCESS	980 X 540	0,07
221AC	19	STANDARD ACCESS	1180 X 1090	0,29
221AF	26	STANDARD ACCESS	670 X 570	0,31
221AL	1	HINGED QUICK OPENING ACCESS	210 X 80	0,01
221AW	11	STANDARD ACCESS	535 X 185	0,13
221AZ	7	QUICK OPENING ACCESS	730 X 360	0,02
221BC	22	STANDARD ACCESS	1180 X 640	0,25
221BF	47	STANDARD ACCESS	1660 X 470	0,57
221BW	15	STANDARD ACCESS	930 X 190	0,18
221BZ	36	STANDARD ACCESS	240 X 290	0,43
221CC	24	STANDARD ACCESS	1090 X 790	0,29
221CF	4	STANDARD ACCESS	190 X 120	0,05
221CW	12	STANDARD ACCESS	550 X 275	0,07
221CZ	8	STANDARD ACCESS	770 X 500	0,10
221DC	18	STANDARD ACCESS	790 X 640	0,19
221DF	14	STANDARD ACCESS	850 X 120	0,17
221DW	16	STANDARD ACCESS	930 X 275	0,10

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

	ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
	221DZ	2	STANDARD ACCESS	118 DIA	0,03
	221EF	7	STANDARD ACCESS	850 X 30	0,08
	221EZ	2	STANDARD ACCESS	118 DIA	0,03
	221FF	12	STANDARD ACCESS	570 X 410	0,14
	221FZ	6	QUICK OPENING ACCESS	730 X 620	0,02
N	221GC	24	STANDARD ACCESS	1250 X 775	0,29
	221GF	12	STANDARD ACCESS	570 X 410	0,14
	221GW	21	STANDARD ACCESS	2100 X 458	0,07
	221GZ	2	STANDARD ACCESS	118 DIA	0,03
N	221HC	13	STANDARD ACCESS	1155 X 270	0,16
	221HF	18	STANDARD ACCESS	1095 X 570	0,41
	221HW	6	STANDARD ACCESS	450 X 443	0,07
	221HZ	2	STANDARD ACCESS	118 DIA	0,03
	221JF	34	STANDARD ACCESS	1095 X 550	0,41
	221JW	13	STANDARD ACCESS	2100 X 368	0,16
	221JZ	36	STANDARD ACCESS	240 X 290	0,43
	221KF	31	STANDARD ACCESS	1530 X 120	0,37
	221KZ	3	QUICK OPENING ACCESS	360 X 200	0,01
	221LF	20	STANDARD ACCESS	460 X 460	0,48
	221LZ	4	STANDARD ACCESS	320 X 240	0,05
	221MF	33	STANDARD ACCESS	600 X 260	0,48
	221NF	17	STANDARD ACCESS	260 X 600	0,45
N	221PZ	3	STANDARD ACCESS	690 X 105	0,05
N	221QZ	3	STANDARD ACCESS	190 x 165	0,08
	222AW	22	STANDARD ACCESS	1160 X 580	0,19
	222AZ	7	QUICK OPENING ACCESS	740 X 360	0,02
	222BC	19	STANDARD ACCESS	1170 X 645	0,22
	222BF	47	STANDARD ACCESS	1590 X 550	0,57
	222BW	23	STANDARD ACCESS	1160 X 880	0,24
	222BZ	36	STANDARD ACCESS	240 X 290	0,43
	222CF	4	STANDARD ACCESS	190 X 120	0,05
	222CW	18	STANDARD ACCESS	770 X 580	0,19
	222CZ	8	QUICK OPENING ACCESS	770 X 510	0,03
	222DC	16	STANDARD ACCESS	770 X 650	0,22
	222DF	14	STANDARD ACCESS	850 X 120	0,17
	222DW	20	STANDARD ACCESS	930 X 762	0,24
	222DZ	2	STANDARD ACCESS	118 DIA	0,03
	222EF	7	STANDARD ACCESS	850 X 30	0,08
	222EZ	2	STANDARD ACCESS	118 DIA	0,03
	222FZ	6	QUICK OPENING ACCESS	730 X 620	0,02
	222GW	33	STANDARD ACCESS	1830 X 480	0,40
	222GZ	2	STANDARD ACCESS	118 DIA	0,03
N	222HC	19	STANDARD ACCESS	620 x 205	0,48
	222HW	17	STANDARD ACCESS	990 X 110	0,25
	222JF	34	STANDARD ACCESS	1095 X 550	0,41
	222JW	29	STANDARD ACCESS	1930 X 250	0,35
	222JZ	36	STANDARD ACCESS	240 X 290	0,43

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
222KF	31	STANDARD ACCESS	1530 X 120	0,37
222KW	28	STANDARD ACCESS	2040 X 457	0,34
222KZ	3	QUICK OPENING ACCESS	360 X 620	0,01
222LW	21	STANDARD ACCESS	1178 X 518	0,25
222LZ	4	STANDARD ACCESS	320 X 240	0,05
222PZ	27	STANDARD ACCESS	930 X 570	0,35
222QZ	24	STANDARD ACCESS	650 X 540	0,30
222RZ	3	STANDARD ACCESS	340 X 334 X 321	0,05
222TZ	53	STANDARD ACCESS	1750 X 370	0,64
231AC	6	QUICK OPENING ACCESS	1612x775	0,03
231AF	25	STANDARD ACCESS	1530 X 570	0,36
231AW	12	STANDARD ACCESS	385 X 190	0,25
231AZ	7	STANDARD ACCESS	1608X217	0,03
231BC	6	QUICK OPENING ACCESS	1994X775	0,05
231BF	26	STANDARD ACCESS	1530 X 550	0,41
231BW	8	STANDARD ACCESS	320x200	0,03
231BZ	5	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
231CC	6	QUICK OPENING ACCESS	1994X775	0,05
231CF	34	STANDARD ACCESS	1530 X 120	0,51
231CW	2	STANDARD ACCESS	1300 X1070	0,02
231CZ	9	STANDARD ACCESS	1990X217	0,20
231DF	26	STANDARD ACCESS	1530 X 570	0,52
231DW	8	STANDARD ACCESS	250 X 200	0,05
231DZ	5	HINGED QUICK OPENING ACCESS	1987 X 385	0,01
231EF	26	STANDARD ACCESS	1530 X 550	0,41
231EW	1	STANDARD ACCESS	1140 X 200	0,13
231EZ	9	STANDARD ACCESS	1990X217	0,01
231FF	30	STANDARD ACCESS	1470 X 120	0,35
231FW	14	STANDARD ACCESS	1020 X 200	0,27
231FZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
231GF	30	STANDARD ACCESS	2110 X 570	0,41
231GW	4	STANDARD ACCESS	560 X 250	0,03
231GZ	2	HINGED QUICK OPENING ACCESS	224 X 103	0,01
231HF	34	STANDARD ACCESS	2110 X 550	0,46
231HW	2	STANDARD ACCESS	1300 X 530	0,13
231HZ	2	HINGED QUICK OPENING ACCESS	224 X 103	0,01
231JF	46	STANDARD ACCESS	2110 X 120	0,70
231JW	14	STANDARD ACCESS	1020 X 200	0,27
231KW	4	STANDARD ACCESS	1300 X 1070	0,15
231LW	14	STANDARD ACCESS	1020 X 200	0,27
231MW	4	STANDARD ACCESS	1300 X 1070	0,15
231NW	2	STANDARD ACCESS	1300 X 530	0,12
231PW	2	STANDARD ACCESS	1300 X 530	0,20
231PZ	2	HINGED STANDARD ACCESS	660 X 580	0,01
231RZ	2	HINGED STANDARD ACCESS	1260 X 580	0,00
231TZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
231VW	14	STANDARD ACCESS	1020 X 200	0,27

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
231VZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
231XW	14	STANDARD ACCESS	1020 X 200	0,27
231XZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,41
232AW	14	STANDARD ACCESS	1020 X 200	0,15
232AZ	4	STANDARD ACCESS	1260 X 240	0,01
232BF	26	STANDARD ACCESS	1530 X 550	0,41
232BW	3	STANDARD ACCESS	1071X203	0,03
232BZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,04
232CF	34	STANDARD ACCESS	1530 X 120	0,51
232CW	2	STANDARD ACCESS	1300 X 530	0,02
232CZ	9	STANDARD ACCESS	1990X217	0,01
232DW	14	STANDARD ACCESS	1020 X 200	0,13
232DZ	5	HINGED QUICK OPENING ACCESS	1987X385	0,01
232EF	26	STANDARD ACCESS	1300 X 445	0,41
232EW	2	STANDARD ACCESS	1300 X 445	0,13
232EZ	9	STANDARD ACCESS	1990X217	0,01
232FF	30	STANDARD ACCESS	1470 X 120	0,35
232FW	14	STANDARD ACCESS	1020 X 200	0,27
232FZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
232GW	4	STANDARD ACCESS	560 X 250	0,07
232HF	34	STANDARD ACCESS	2110 X 550	0,51
232HW	2	STANDARD ACCESS	1300 X 530	0,13
232JF	46	STANDARD ACCESS	2110 X 120	0,70
232JW	14	STANDARD ACCESS	1020 X 200	0,27
232KF	12	STANDARD ACCESS	525 X 162	0,30
232KW	4	STANDARD ACCESS	1300 X 1070	0,15
232LF	6	QUICK OPENING ACCESS	525 X 162	0,10
232LW	14	STANDARD ACCESS	1020 X 200	0,15
232MF	12	STANDARD ACCESS	525 X 162	0,30
D 232MW	4	STANDARD ACCESS	1300 X 1070	0,15
232PZ	2	HINGED QUICK OPENING ACCESS	300 X 580	0,01
232RW	5	STANDARD ACCESS	450 X 200	0,16
232RZ	2	HINGED QUICK OPENING ACCESS	750 X 580	0,01
D 232SW	2	STANDARD ACCESS	1300 X 530	0,12
232TZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
D 232UW	4	STANDARD ACCESS	560 X 250	0,07
232VW	14	STANDARD ACCESS	1020 X 200	0,27
232VZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
232XW	14	STANDARD ACCESS	1020 X 200	0,27
232XZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
241AC	4	STANDARD ACCESS	1250 X 775	0,05
241AF	28	STANDARD ACCESS	1080 X 570	0,40
241AW	5	STANDARD ACCESS	275 X 195	0,16
241AZ	4	STANDARD ACCESS	1260 X 240	0,02
241BC	4	STANDARD ACCESS	1250 X 775	0,05
241BF	30	STANDARD ACCESS	1080 X 550	0,46
241BW	4	STANDARD ACCESS	1300 X 1070	0,15

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
241BZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
241CF	24	STANDARD ACCESS	940 X 170	0,39
241CW	4	STANDARD ACCESS	1300 X 1070	0,01
241DF	26	STANDARD ACCESS	1580 X 570	0,36
241DW	14	STANDARD ACCESS	1345 X 245	0,27
241DZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,03
241EF	26	STANDARD ACCESS	1580 X 550	0,41
241FF	35	STANDARD ACCESS	1550 X 120	0,35
241FW	5	STANDARD ACCESS	275 X 195	0,16
242AW	5	STANDARD ACCESS	275 X 195	0,16
242AZ	4	STANDARD ACCESS	1260 X 580	0,02
242BF	30	STANDARD ACCESS	1080 X 550	0,46
242BW	4	STANDARD ACCESS	1300 X 1050	0,15
242BZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
242CF	24	STANDARD ACCESS	940 X 170	0,39
242CW	4	STANDARD ACCESS	1300 X 1070	0,01
242DW	14	STANDARD ACCESS	1345 X 245	0,27
242DZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,03
242EF	26	STANDARD ACCESS	1580 X 550	0,41
N 242EW	4	STANDARD ACCESS	1300 X 1070	0,15
242FF	35	STANDARD ACCESS	1550 X 120	0,35
242FW	17	STANDARD ACCESS	275 X 195	0,30
251AC	4	STANDARD ACCESS	1270 X 775	0,05
251AF	40	STANDARD ACCESS	1530 X 570	0,53
251AW	17	STANDARD ACCESS	1050 X 190	0,30
N 251AZ	4	STANDARD ACCESS	1260 X 240	0,10
251BC	4	STANDARD ACCESS	1250 X 775	0,05
251BF	40	STANDARD ACCESS	1530 X 570	0,48
251BW	2	STANDARD ACCESS	1300 X 530	0,12
251BZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
251CC	4	STANDARD ACCESS	1270 X 775	0,05
251CF	32	STANDARD ACCESS	1530 X 120	0,50
251CW	17	STANDARD ACCESS	1050 X 190	0,30
N 251CZ	4	STANDARD ACCESS	1260 X 240	0,03
251DC	4	STANDARD ACCESS	1250 X 775	0,05
251DF	40	STANDARD ACCESS	2110 X 570	0,53
251DW	4	STANDARD ACCESS	1300 X 1070	0,05
251DZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
251EF	34	STANDARD ACCESS	2110 X 550	0,51
251EW	17	STANDARD ACCESS	1050 X 200	0,30
N 251EZ	4	STANDARD ACCESS	1260 X 240	0,03
251FF	46	STANDARD ACCESS	2110 X 120	0,70
251FW	17	STANDARD ACCESS	1050 X 190	0,05
251FZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
251GW	4	STANDARD ACCESS	560 X 250	0,15
251GZ	2	HINGED QUICK OPENING ACCESS	224 X 103	0,01
251HW	2	STANDARD ACCESS	1300 X 530	0,20

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

	ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
	251HZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
	251JW	2	STANDARD ACCESS	1300 X 530	0,12
	251KW	2	STANDARD ACCESS	1300 X 530	0,12
	251LW	2	STANDARD ACCESS	1300 X 530	0,12
	251NW	17	STANDARD ACCESS	1050 X 200	0,20
	251QW	20	STANDARD ACCESS	1740 X 200	0,34
	252AW	17	STANDARD ACCESS	1050 X 200	0,27
	252AZ	12	HINGE QUICK OPENING ACCESS	1248 X 260	0,10
	252BF	40	STANDARD ACCESS	1530 X 550	0,58
	252BW	2	STANDARD ACCESS	1300 X 530	0,12
	252BZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
	252CF	32	STANDARD ACCESS	1530 X 120	0,50
	252CW	17	STANDARD ACCESS	1050 X 200	0,31
N	252CZ	9	STANDARD ACCESS	1990 x 217	0,23
	252DF	20	STANDARD ACCESS	600 x 530	0,34
	252DW	4	STANDARD ACCESS	1300 X 1070	0,05
	252DZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
	252EF	34	STANDARD ACCESS	2110 X 550	0,51
	252EW	17	STANDARD ACCESS	1050 X 200	0,30
N	252EZ	4	STANDARD ACCESS	1260 X 240	0,01
	252FF	46	STANDARD ACCESS	2110 X 120	0,70
	252FW	17	STANDARD ACCESS	1050 X 190	0,05
	252FZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
	252GW	2	STANDARD ACCESS	560 X 250	0,20
	252HW	2	STANDARD ACCESS	1300 X 530	0,12
	252HZ	2	HINGED QUICK OPENING ACCESS	1260 X 580	0,01
	252JW	2	STANDARD ACCESS	1300 X 530	0,12
	252KW	2	STANDARD ACCESS	1300 X 530	0,12
	252KZ	2	HINGED STANDARD ACCESS	750 X 330	0,01
	252LW	2	STANDARD ACCESS	1300 X 530	0,12
	252MZ	2	HINGED STANDARD ACCESS	750 X 330	0,01
	252NW	17	STANDARD ACCESS	1050 X 200	0,21
	252QW	20	STANDARD ACCESS	1740 X 200	0,24
	255AC	4	STANDARD ACCESS	880 X 750	0,05
	255AF	36	STANDARD ACCESS	1310 X 570	0,60
	255AW	4	STANDARD ACCESS	1300 X 1050	0,25
N	255AZ	4	STANDARD ACCESS	800 X 240	0,01
	255BC	6	STANDARD ACCESS	1400 X 900	0,07
	255BF	36	STANDARD ACCESS	1310 X 550	0,60
	255BW	2	STANDARD ACCESS	1300 X 221	0,13
	255BZ	2	HINGED QUICK OPENING ACCESS	800 X 580	0,01
	255CF	22	STANDARD ACCESS	1000 X 105	0,60
	255CW	2	STANDARD ACCESS	1300 X 530	0,13
N	255CZ		QUICK OPENING ACCESS	330 x 150	0,02
	255DF	30	STANDARD ACCESS	1280 X 270	0,50
	255DW	6	STANDARD ACCESS	893 X 259	0,20
	255EW	6	STANDARD ACCESS	940 X 280	0,20

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
255FF	6	STANDARD ACCESS	360 X 60	0,50
255GF	16	STANDARD ACCESS	650 X 360	0,30
255GW	7	STANDARD ACCESS	884 X 200	0,10
255HF	20	STANDARD ACCESS	650 X 350	0,50
255JF	9	STANDARD ACCESS	865X420	0,30
255LW	12	STANDARD ACCESS	1685 X 520	0,20
255MW	14	STANDARD ACCESS	1685 X 520	0,20
256AW	4	STANDARD ACCESS	1300 X 1050	0,25
256BF	36	STANDARD ACCESS	1310 X 550	0,43
256BW	2	STANDARD ACCESS	1300 X 221	0,12
256CF	22	STANDARD ACCESS	1000 X 105	0,27
256CW	5	STANDARD ACCESS	870 X 130 X 150	0,20
256DW	24	STANDARD ACCESS	750 X 375	0,30
256EW	4	STANDARD ACCESS	870 X 100 X 150	0,20
256FF	6	STANDARD ACCESS	360 X 60	0,50
256GF	14	STANDARD ACCESS	650 X 360	0,30
256GW	7	STANDARD ACCESS	1150 X 890	0,20
256HF	18	STANDARD ACCESS	650 X 350	0,50
256HW	6	QUICK OPENNING	356 x 300	0,06
256JF		DOOR SEAL PLATE	-	0,30
261AC	4	STANDARD ACCESS	940 X 440	0,05
261AF	20	STANDARD ACCESS	650 X 450	0,24
261BC	3	STANDARD ACCESS	870 X 500	0,04
261BF	22	STANDARD ACCESS	800 X 450	0,27
261CC	19	STANDARD ACCESS	865 X 490	0,23
261CF	10	STANDARD ACCESS	450 X 250	0,19
261CZ	12	STANDARD ACCESS	1040 X 340	0,01
261DC	13	STANDARD ACCESS	865 X 330	0,16
261DW	22	STANDARD ACCESS	900 X 410	0,17
261EC	11	STANDARD ACCESS	410 X 230	0,13
261FC	12	STANDARD ACCESS	410 X 330	0,14
N 261FZ	7	STANDARD ACCESS	235 X 155	0,10
261GC	28	STANDARD ACCESS	1620 X 490	0,23
261GF	47	STANDARD ACCESS	1250 X 900	0,56
261GW	14	STANDARD ACCESS	1740 X 1050	0,17
261HC	28	STANDARD ACCESS	1620 X 490	0,23
261HF	25	STANDARD ACCESS	1250 X 350	0,03
261HW	22	STANDARD ACCESS	900 X 410	0,26
N 261JW	18	STANDARD ACCESS	650 X 410	0,22
N 261KW	13	STANDARD ACCESS	1800 X 145	0,16
262AF	18	STANDARD ACCESS	650 X 450	0,22
262AW	16	STANDARD ACCESS	750 X 650	0,19
262BW	13	STANDARD ACCESS	650 X 520	0,16
N 262CW	13	STANDARD ACCESS	650 X 420	0,16
262DW	20	STANDARD ACCESS	720 X 660	0,24
262HF	26	STANDARD ACCESS	1250 X 350	0,31
262HW	18	STANDARD ACCESS	880 X 375	0,22

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

	ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
N	262JW	19	STANDARD ACCESS	880 X 550	0,23
N	262KW	18	STANDARD ACCESS	870 X 380	0,24
N	262LW	3	STANDARD ACCESS	140 DIA	0,08
N	262MW	5	STANDARD ACCESS	320 x 170	0,13
	291AL	34	STANDARD ACCESS	1470 X 1150	0,41
	291AZ	4	STANDARD ACCESS	130 DIA	0,05
	291BL	26	STANDARD ACCESS	1400 X 480	0,31
	291CL	34	STANDARD ACCESS	1280 X 850	0,41
	292AZ	4	STANDARD ACCESS	130 DIA	0,05
	292CR	34	STANDARD ACCESS	1280 X 850	0,41
	293AL	24	STANDARD ACCESS	1100 X 660	0,29
	293BL	5	STANDARD ACCESS	200 X 180	0,02
	294AR	24	STANDARD ACCESS	1100 X 600	0,29
	294BR	5	STANDARD ACCESS	200 X 180	0,02
	295AL	14	STANDARD ACCESS	1190 X 800	0,17
	295AZ	4	STANDARD ACCESS	130 DIA	0,05
	295BL	15	STANDARD ACCESS	880 X 440	0,18
	295BZ	4	STANDARD ACCESS	204 X 169	0,10
	295CL	11	STANDARD ACCESS	840 X 440	0,13
	295DL	19	STANDARD ACCESS	1800 X 500	0,23
	295EL	10	STANDARD ACCESS	780 X 615	0,12
	295GL	17	STANDARD ACCESS	929 X 583	0,15
	295KL	8	STANDARD ACCESS	617 X 580	0,10
	295LL	12	STANDARD ACCESS	1043 X 987	0,14
	296AR	14	STANDARD ACCESS	1150 X 780	0,17
	296AZ	4	STANDARD ACCESS	130 DIA	0,05
	296CR	11	STANDARD ACCESS	840 X 440	0,13
	296ER	10	STANDARD ACCESS	600 X 500	0,12
	296GR	12	STANDARD ACCESS	580 X 560	0,15
	296KR	8	STANDARD ACCESS	617 X 580	0,10
	296LR	12	STANDARD ACCESS	1043 X 987	0,14
	313AL	34	STANDARD ACCESS	1300 DIA	0,41
	313CL	10	STANDARD ACCESS	400 X 180	0,12
	321AL	94	STANDARD ACCESS	2290 X 170	1,11
	322AL	80	STANDARD ACCESS	960 X 1400	0,96
	322BL	25	STANDARD ACCESS	400 X 60	0,30
	322CL	51	STANDARD ACCESS	2000 X 55	0,61
	322DL	60	STANDARD ACCESS	1210 X 710	0,72
	322EL	54	STANDARD ACCESS	470 X 290	0,65
	323AL	90	STANDARD ACCESS	1020 X 270	1,08
	324AZ	4	STANDARD ACCESS	240 X 150	0,05
	324BZ	4	STANDARD ACCESS	300 X 150	0,05
	324CZ	4	STANDARD ACCESS	300 X 150	0,05
	324DZ	4	STANDARD ACCESS	300 X 150	0,05
	324EZ	4	STANDARD ACCESS	300 X 150	0,05
	325AL	60	STANDARD ACCESS	330 X 540	0,72
	325BL	15	STANDARD ACCESS	1130 X 160	0,18

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
325BR	15	STANDARD ACCESS	1130 X 160	0,18
325CL	51	STANDARD ACCESS	830 X 190	0,61
325CR	50	STANDARD ACCESS	825 X 210	1,25
326AL	21	STANDARD ACCESS	290 x 280	0,25
326AR	21	STANDARD ACCESS	290 x 280	0,25
327AL	168	STANDARD ACCESS	1680 x 400	3,00
327BL	42	STANDARD ACCESS	310 x 350	0,51
327CL	28	STANDARD ACCESS	380 X 400	0,34
327CR	28	STANDARD ACCESS	380 x 400	0,34
327EL	25	STANDARD ACCESS	300 x 80	0,30
327ER	25	STANDARD ACCESS	300 x 80	0,30
327GL	13	STANDARD ACCESS	130 x 300	0,16
327GR	13	STANDARD ACCESS	130 x 300	0,16
327HL	15	STANDARD ACCESS	110 x 200	0,18
327RR	9	STANDARD ACCESS	150 x 55	0,11
327TL	33	STANDARD ACCESS	500 x 230	0,40
331	140	STANDARD ACCESS	3200 x 160	1,68
331AB	8	STANDARD ACCESS	140 x 100	0,10
332AZ	2	STANDARD ACCESS	100 DIA	0,03
332BZ	2	STANDARD ACCESS	100 DIA	0,03
332CZ	2	STANDARD ACCESS	100 DIA	0,03
332DZ	2	STANDARD ACCESS	100 DIA	0,03
332EZ	2	STANDARD ACCESS	100 DIA	0,03
332FZ	6	STANDARD ACCESS	95 X 105	0,07
333AT	11	STANDARD ACCESS	20 X 17	0,13
333BB	19	STANDARD ACCESS	280 X 150	0,23
333BT	19	STANDARD ACCESS	280 X 150	0,23
333CB	11	STANDARD ACCESS	340 X 140	0,13
333CT	11	STANDARD ACCESS	340 X 140	0,13
333DB	8	STANDARD ACCESS	90 X 180	0,10
333DT	8	STANDARD ACCESS	90 X 180	0,10
333EB	7	STANDARD ACCESS	160 X 70	0,09
333ET	7	STANDARD ACCESS	160 X 70	0,09
334AB	19	STANDARD ACCESS	490 X 130	0,05
334AL	16	STANDARD ACCESS	180 X 240	0,05
334BT	2	STANDARD ACCESS	100 X 50	0,03
334CB	2	STANDARD ACCESS	100 X 50	0,03
334ET	2	STANDARD ACCESS	50 X 90	0,03
334FB	2	STANDARD ACCESS	90 X 50	0,03
334FT	87	STANDARD ACCESS	230 X 1000	1,00
341	140	STANDARD ACCESS	3200 X 160	1,68
341AB	8	STANDARD ACCESS	140 X 100	0,10
342AZ	2	STANDARD ACCESS	100 DIA	0,03
342BZ	2	STANDARD ACCESS	100 DIA	0,03
342CZ	2	STANDARD ACCESS	100 DIA	0,03
342DZ	2	STANDARD ACCESS	100 DIA	0,03
342EZ	2	STANDARD ACCESS	100 DIA	0,03

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
342FZ	6	STANDARD ACCESS	105 X 95	0,07
343BB	19	STANDARD ACCESS	280 X 150	0,23
343BT	19	STANDARD ACCESS	280 X 150	0,23
343CB	11	STANDARD ACCESS	340 X 140	0,13
343CT	11	STANDARD ACCESS	340 X 140	0,13
343DB	8	STANDARD ACCESS	180 X 90	0,10
343DT	8	STANDARD ACCESS	90 X 180	0,10
343EB	7	STANDARD ACCESS	160 X 70	0,09
343ET	7	STANDARD ACCESS	160 X 70	0,09
344AB	19	STANDARD ACCESS	490 X 130	0,23
344AR	16	STANDARD ACCESS	180 X 240	0,05
344BT	2	STANDARD ACCESS	100 X 50	0,03
344CB	2	STANDARD ACCESS	100 X 50	0,03
344ET	2	STANDARD ACCESS	50 X 90	0,03
344FB	2	STANDARD ACCESS	90 X 50	0,03
344FT	87	STANDARD ACCESS	230 X 1000	1,04
4 VU		UPPER CENTER PANEL	-	2,00
411AL	12	STANDARD ACCESS	750 X 650	0,15
421AL	12	STANDARD ACCESS	750 X 650	0,15
435AL	4	HINGED QUICK OPENING ACCESS	950 X 900	0,01
435AT	6	STANDARD ACCESS	840 X 450	0,07
436AR	4	HINGED QUICK OPENING ACCESS	950 X 900	0,01
445AL	4	HINGED QUICK OPENING ACCESS	950 X 900	0,01
445AT	6	STANDARD ACCESS	840 X 450	0,07
446AR	4	HINGED QUICK OPENING ACCESS	950 X 900	0,01
451AB	4	FRONT AIR INTAKE FAIRING	1450 X 870	1,20
451BL	12	STANDARD ACCESS	360 X 120	0,15
451BR	12	STANDARD ACCESS	360 X 120	0,15
461AB	4	FRONT AIR INTAKE FAIRING	1450 X 870	1,20
461BL	12	QUICK OPENING ACCESS	360 X 120	0,15
461BR	12	QUICK OEPENING ACCESS	360 X 120	0,15
473AB	14	REAR AIR INTAKE FAIRING	840 X 750	1,00
473AL	23	QUICK OPENING ACCESS	780 X 740	0,18
474AR	23	QUICK OPENING ACCESS	780 X 740	0,18
475AT	22	STANDARD ACCESS	890 X 730	0,27
475AZ	7	STANDARD ACCESS	100 DIA	0,05
477AB	33	STANDARD ACCESS	1200 X 750	0,40
477AL	4	STANDARD ACCESS	150 DIA	0,05
477BB	9	STANDARD ACCESS	380 X 320	0,11
478AR	4	STANDARD ACCESS	150 DIA	0,05
483AB	14	REAR AIR INTAKE FAIRING	840 X 750	1,00
483AL	23	QUICK OPENING ACCESS	780 X 740	0,18
484AR	23	QUICK OPENING ACCESS	780 X 740	0,18
485AT	22	STANDARD ACCESS	890 X 730	0,27
485AZ	7	STANDARD ACCESS	100 DIA	0,05
487AB	33	STANDARD ACCESS	1200 X 750	0,40
487AL	4	STANDARD ACCESS	150 DIA	0,05

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
487BB	9	STANDARD ACCESS	380 X 320	0,11
488AR	4	STANDARD ACCESS	150 DIA	0,05
511	26	HINGED STANDARD ACCESS	2012 X 380	0,31
512	8	STANDARD ACCESS	380 X 220	0,10
513	80	STANDARD ACCESS	2500 X 350	0,96
513AZ	8	STANDARD ACCESS	164 DIA	0,10
514	20	STANDARD ACCESS	600 X 300	0,24
515	96	STANDARD ACCESS	2800 X 280	1,15
516	74	STANDARD ACCESS	2400 X 280	0,55
517AB	17	STANDARD ACCESS	640 X 60	0,20
517AL	13	STANDARD ACCESS	410 X 180	0,16
517AT	19	STANDARD ACCESS	620 X 120	0,23
521AT	55	STANDARD ACCESS	200 X 325	0,66
521CT	446	STANDARD ACCESS	325 X 4750	12,50
521DT	4	STANDARD ACCESS	143 X 170	0,05
522AB	8	STANDARD ACCESS	110 DIA	0,05
522AZ	12	STANDARD ACCESS	125 DIA	0,15
522CT	12	STANDARD ACCESS	160 X 250	0,15
522DT	5	STANDARD ACCESS	80 DIA	0,07
522ET	4	STANDARD ACCESS	83 DIA	0,05
523BT	364	STANDARD ACCESS	300 X 5050	12,50
523CT	5	STANDARD ACCESS	80 DIA	0,07
523DB	16	STANDARD ACCESS	263 DIA	2,00
523DT	4	STANDARD ACCESS	80 DIA	0,05
523ET	4	STANDARD ACCESS	83 DIA	0,05
523FT	4	STANDARD ACCESS	80 DIA	0,05
523GT	12	STANDARD ACCESS	190 X 275	0,14
523HT	6	QUICK OPENING ACCESS	94 DIA	0,02
524AB	10	STANDARD ACCESS	183 X 257	0,12
524AT	4	STANDARD ACCESS	155 X 185	0,05
524BB	10	STANDARD ACCESS	184 X 223	0,12
531AB	4	HINGED STANDARD ACCESS	1500 X 380	0,05
531BB	4	HINGED STANDARD ACCESS	1780 X 380	0,05
532AB	4	HINGED STANDARD ACCESS	1580 X 380	0,05
532AZ	8	STANDARD ACCESS	164 DIA	0,10
532BB	6	HINGED STANDARD ACCESS	2100 X 340	0,10
532CB	8	STANDARD ACCESS	350 X 180	0,10
533AB	15	STANDARD ACCESS	527 X 173	0,17
533AZ	12	STANDARD ACCESS	1030 X 200	0,15
533BB	7	STANDARD ACCESS	220 X 110	0,09
533BZ	12	STANDARD ACCESS	1220 X 170	0,15
544AB	5	STANDARD ACCESS	85 X 75	0,07
544AL	16	STANDARD ACCESS	240 X 180	0,05
544AT	30	STANDARD ACCESS	530 x 172	0,36
544BB	16	STANDARD ACCESS	333 X 74	0,19
544BL	56	AILERON HORN	620 X 349	1,00
544CB	12	STANDARD ACCESS	179 X 140	0,15

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
544CL	26	AILERON TIP	430 X 180	0,75
544DB	13	STANDARD ACCESS	234 X 94	0,16
544DT	10	STANDARD ACCESS	153 x 90	0,12
544EB	12	STANDARD ACCESS	376 X 105	0,15
544FB	35	STANDARD ACCESS	453 X 199	0,40
544GB	6	STANDARD ACCESS	94 X 51	0,07
544HB	10	STANDARD ACCESS	153 X 90	0,12
551AB	8	STANDARD ACCESS	865 X 370	0,10
551CB	10	STANDARD ACCESS	645 X 420	0,12
551DB	4	STANDARD ACCESS	170 X 45	0,05
551EB	4	STANDARD ACCESS	170 X 45	0,05
552AB	8	STANDARD ACCESS	792 X 400	0,10
552BB	4	STANDARD ACCESS	735 X 425	0,05
552CB	4	STANDARD ACCESS	735 X 425	0,05
553AB	8	STANDARD ACCESS	795 X 360	0,10
553CB	10	STANDARD ACCESS	615 X 405	0,12
553DB	4	STANDARD ACCESS	160 X 45	0,05
553EB	4	STANDARD ACCESS	160 X 45	0,05
554AB	8	STANDARD ACCESS	690 X 335	0,10
554BB	8	STANDARD ACCESS	235 X 45	0,10
554CB	10	STANDARD ACCESS	560 X 365	0,12
555AB	7	STANDARD ACCESS	555 X 150	0,09
555BB	10	STANDARD ACCESS	515 X 140	0,12
611	26	HINGED STANDARD ACCESS	2012 X 380	0,31
612	8	STANDARD ACCESS	380 X 220	0,10
613	80	STANDARD ACCESS	2500 X 350	0,96
613AZ	8	STANDARD ACCESS	164 DIA	0,10
614	20	STANDARD ACCESS	600 X 300	0,24
615	96	STANDARD ACCESS	2800 X 280	1,15
616	74	STANDARD ACCESS	2400 X 280	0,55
617AB	17	STANDARD ACCESS	640 X 60	0,20
617AR	13	STANDARD ACCESS	410 X 180	0,16
617AT	19	STANDARD ACCESS	620 X 120	0,23
621CT	446	STANDARD ACCESS	325 X 4750	12,50
622AB	8	STANDARD ACCESS	110 DIA	0,05
622AZ	12	STANDARD ACCESS	125 DIA	0,15
622CT	12	STANDARD ACCESS	160 X 250	0,15
622DT	5	STANDARD ACCESS	80 DIA	0,07
622ET	4	STANDARD ACCESS	83 DIA	0,05
623BT	364	STANDARD ACCESS	5050 X 300	12,50
623CT	5	STANDARD ACCESS	80 DIA	0,07
623DB	16	STANDARD ACCESS	210 DIA	2,00
623DT	4	STANDARD ACCESS	80 DIA	0,05
623ET	4	STANDARD ACCESS	83 DIA	0,05
623FT	4	STANDARD ACCESS	80 DIA	0,05
623GT	12	STANDARD ACCESS	275 X 190	0,14
623HT	6	QUICK OPENING ACCESS	94 DIA	0,02

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
624AB	10	STANDARD ACCESS	183 X 257	0,12
624AT	4	STANDARD ACCESS	155 X 185	0,05
624BB	10	STANDARD ACCESS	184 X 223	0,12
631AB	4	HINGED STANDARD ACCESS	1500 X 380	0,05
631BB	4	HINGED STANDARD ACCESS	1780 X 380	0,05
632AB	4	HINGED STANDARD ACCESS	1580 X 380	0,05
632AZ	8	STANDARD ACCESS	164 DIA	0,10
632BB	6	HINGED STANDARD ACCESS	2100 X 340	0,10
632CB	8	STANDARD ACCESS	350 X 180	0,10
633AB	15	STANDARD ACCESS	527 X 173	0,17
633AZ	12	STANDARD ACCESS	1030 X 200	0,15
633BB	7	STANDARD ACCESS	220 X 110	0,09
633BZ	12	STANDARD ACCESS	1220 X 170	0,15
644AB	5	STANDARD ACCESS	85 X 75	0,07
644AR	16	STANDARD ACCESS	240 X 180	0,05
644AT	33	STANDARD ACCESS	530 X 163	0,40
644BB	16	STANDARD ACCESS	333 X 74	0,19
644BR	56	AILERON HORN	620 X 349	1,00
644CB	12	STANDARD ACCESS	179 X 140	0,15
644CR	26	AILERON TIP	430 X 180	0,75
644DB	13	STANDARD ACCESS	234 X 94	0,16
644DT	10	STANDARD ACCESS	153 x 90	0,12
644EB	12	STANDARD ACCESS	376 X 105	0,15
644FB	35	STANDARD ACCESS	453 X 199	0,40
644GB	6	STANDARD ACCESS	94 X 51	0,07
644HB	10	STANDARD ACCESS	153 x 90	0,12
651AB	8	STANDARD ACCESS	865 X 370	0,10
651CB	10	STANDARD ACCESS	645 X 420	0,12
651DB	4	STANDARD ACCESS	170 X 45	0,05
651EB	4	STANDARD ACCESS	170 X 45	0,05
652AB	8	STANDARD ACCESS	792 X 400	0,10
652BB	4	STANDARD ACCESS	735 X 425	0,05
652CB	4	STANDARD ACCESS	735 X 425	0,05
653AB	8	STANDARD ACCESS	795 X 360	0,10
653CB	10	STANDARD ACCESS	615 X 405	0,12
653DB	4	STANDARD ACCESS	160 X 45	0,05
653EB	4	STANDARD ACCESS	160 X 45	0,05
654AB	8	STANDARD ACCESS	690 X 335	0,10
654BB	8	STANDARD ACCESS	235 X 45	0,10
654CB	10	STANDARD ACCESS	560 X 365	0,12
655AB	7	STANDARD ACCESS	555 X 150	0,09
655BB	10	STANDARD ACCESS	615 X 140	0,12
713		HINGED QUICK OPENING ACCESS	310 X 870	0,01
714		HINGED QUICK OPENING ACCESS	310 X 870	0,01
751AL		STANDARD ACCESS	-	0,10
811	1	HINGED QUICK OPENING ACCESS	500 X 330	0,02
821		OVERHEAD HATCH	488 X 356	0,02

SECTION 4 : A/C ZONING/PANEL REVIEW

Access panels review

ACCESS REF.	FASTENER QTY	ACCESS TYPE	ACCESS DIM	OPENING/CLOSING M.H
821AZ	8	STANDARD ACCESS	520 X 500	0,02
831	1	HINGED QUICK OPENING ACCESS	175 X 150	0,01
832		CARGO DOOR (POST 1861)	1530 X 1275	0,05
832AZ	7	STANDARD ACCESS	1200 X 300	0,09
832BZ	6	STANDARD ACCESS	320 X 200	0,07
832CZ	24	STANDARD ACCESS	1425 X 1225	0,10
832DZ		VELCRO PANEL	250 X 140	0,10
833		LH FWD EMERGENCY EXIT (1861)	915 X 508	0,02
833AZ	4	STANDARD ACCESS	950 X 540	0,05
834		AFT PASSENGER DOOR	ST2/ST3	0,02
834AL	6	DOOR HINGE COVER	TBD	0,20
834BL	6	DOOR HINGE COVER	TBD	0,20
834BZ	6	STANDARD ACCESS	380 X 180	0,57
834CZ	6	STANDARD ACCESS	380 X 180	0,57
834DZ	6	STANDARD ACCESS	380 X 180	0,57
834EZ	6	STANDARD ACCESS	380 X 180	0,07
834FZ	6	STANDARD ACCESS	380 X 180	0,07
836		FWD PASSENGER DOOR (POST 0877)	1750 X 900	0,02
836EZ	6	STANDARD ACCESS	760 X 500	0,05
836FZ	13	STANDARD ACCESS	1150 X 760	0,04
836GZ		VELCRO PANEL	525 X 370	0,05
836HZ		VELCRO PANEL	330 X 100	0,03
836JZ	3	STANDARD ACCESS	290 X 120	0,03
836KZ	3	STANDARD ACCESS	200 X 140	0,03
836LZ	4	STANDARD ACCESS	219X218	0,03
836MZ	6	STANDARD ACCESS	360X186	0,06
837AZ	4	STANDARD ACCESS	950 X 540	0,05
843		RH FWD EMERGENCY EXIT (1861)	915 X 508	0,02
843AZ	4	STANDARD ACCESS	950 X 540	0,05
844		AFT SERVICE DOOR	1219 X 606	0,02
844AZ	12	STANDARD ACCESS	1160 X 560	0,14
846		FORWARD SERVICE DOOR (0877)	1750 X 900	0,02
846EZ	6	STANDARD ACCESS	760 X 500	0,05
846FZ	13	STANDARD ACCESS	1150 X 760	0,04
846GZ		VELCRO PANEL	525 X 370	0,05
846HZ		VELCRO PANEL	330 X 100	0,03
846JZ	3	STANDARD ACCESS	290 X 120	0,03
846KZ	3	STANDARD ACCESS	200 X 140	0,03
851	2	HINGED QUICK OPENING ACCESS	680 X 600	0,03
		END		



SECTION 5 : PREPARATION REVIEW

List of effective normal pages

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5-TOC	1	May 01/19			
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5-PREPA	3	Feb 04/22			

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SECTION 5 : PREPARATION REVIEW

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SUBJECT	SECTION/SUB-SECTION
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Preparation review	5-PREPA

1. GENERAL

- R This section is intended to provide maintenance procedure reference as well as estimated manhours with respect to aircraft preparation ("PREP" reference mentioned under the text of the Description column) prior to, or during accomplishment of some maintenance tasks.

These selected preparations are intended to aid operators in identifying tasks that require a specific maintenance configuration status when it may not be immediately explicit in the MPD task description or by the associated ATA.

Example:

- R MPD task 262000-FUT-10000-1 (Functional test of distribution pipe integrity, water drains and two-way valves) requires the preparation FLAP EXTENSION (MP ATR-A-27-5X-XX-00ZZZ-396Z-A). This step is required after the replacement of wing-to-fuselage fairing, but is not immediately obvious for planning purposes on a task to check the engine fire extinguishing system.
- R The maintenance procedures associated with each preparation are given for reference only and are not intended to replace the aircraft's configuration in the ATRnavX. Multiple MPs may be listed in order to cover several configuration options.
- R This section is not intended to cover all possible preparation maintenance procedures.

SECTION 5 : PREPARATION REVIEW

	PREPARATION TYPE	JOB PROCEDURE	M.H
N	80/90VU ALT ACCESS STRUCTURE	MP: TBD	4,00
	80VU ACCESS TO 213BF	MP: A-21-24-10-00ZZZ-520Z-A	1,00
		MP: A-21-24-10-00ZZZ-720Z-A	
		MP: A-24-31-80-00ZZZ-520Z-A	
		MP: A-24-31-80-00ZZZ-720Z-A	
		MP: A-24-31-80-01ZZZ-520Z-A	
		MP: A-24-31-80-01ZZZ-720Z-A	
	AILERON REMOVAL	MP: A-57-61-XX-00ZZZ-520Z-A	1,00
		MP: A-57-61-XX-00ZZZ-720Z-A	
	AIRCRAFT JACKING	MP: A-07-11-XX-00ZZZ-172Z-A	2,00
	ANTENNA REMOVAL	MP: A-23-12-20-00ZZZ-520Z-A	0,20
		MP: A-23-12-20-00ZZZ-720Z-A	
		MP: A-34-33-20-00ZZZ-520Z-A	
		MP: A-34-33-20-00ZZZ-720Z-A	
		MP: A-34-42-20-00ZZZ-520Z-A	
		MP: A-34-42-20-00ZZZ-720Z-A	
		MP: A-34-43-20-00ZZZ-520Z-A	
		MP: A-34-43-20-00ZZZ-720Z-A	
		MP: A-34-51-20-00ZZZ-520Z-A	
		MP: A-34-51-20-00ZZZ-720Z-A	
		MP: A-34-52-20-00ZZZ-520Z-A	
		MP: A-34-52-20-00ZZZ-720Z-A	
		MP: A-34-53-20-00ZZZ-520Z-A	
		MP: A-34-53-20-00ZZZ-720Z-A	
		MP: A-34-58-20-00ZZZ-520Z-A	
		MP: A-34-58-20-00ZZZ-720Z-A	
	AUX CARGO COMPARTMENT REMOVAL	MP: A-25-26-20-04ZZZ-520Z-A	1,00
		MP: A-25-26-20-04ZZZ-720Z-A	
		MP: A-25-56-20-02ZZZ-520Z-A	
		MP: A-25-56-20-02ZZZ-720Z-A	
	CANISTER REMOVAL	MP: A-28-21-70-01ZZZ-520Z-A	1,60
		MP: A-28-21-70-01ZZZ-720Z-A	
	CARGO CONTAINERS REMOVAL	MP: A-25-27-20-00ZZZ-281Z-A	0,50
	COAT ROOM REMOVAL		2,00
	COAT ROOM REMOVAL VIP	MP: A-25-26-20-06ZZZ-520Z-A	2,00
		MP: A-25-26-20-06ZZZ-720Z-A	

SECTION 5 : PREPARATION REVIEW

PREPARATION TYPE	JOB PROCEDURE	M.H
ENGINE REMOVAL	MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A	24,00
ENGINE RUN UP	MP: A-72-XX-XX-00ZZZ-132Z-A MP: A-72-XX-XX-00ZZZ-133Z-A MP: A-72-XX-XX-01ZZZ-132Z-A MP: A-72-XX-XX-04ZZZ-133Z-A	0,25
FIREWALLS PARTIAL REMOVAL	MP: A-54-31-60-00ZZZ-520Z-A MP: A-54-31-60-00ZZZ-720Z-A	1,00
FIREWALLS REMOVAL	MP: A-54-31-60-00ZZZ-520Z-A MP: A-54-31-60-00ZZZ-720Z-A	1,00
FLAP EXTENSION	MP: A-27-5X-XX-00ZZZ-396Z-A	0,03
FWD SIDE WINDOWS REMOVAL	MP: A-56-12-XX-01ZZZ-520Z-A MP: A-56-12-XX-01ZZZ-720Z-A	24,00
GALLEY REMOVAL	MP: A-25-33-20-00ZZZ-520Z-A MP: A-25-33-20-00ZZZ-720Z-A MP: A-25-33-20-01ZZZ-520Z-A MP: A-25-33-20-01ZZZ-720Z-A MP: A-25-33-20-02ZZZ-520Z-A MP: A-25-33-20-02ZZZ-720Z-A MP: A-25-33-20-05ZZZ-520Z-A MP: A-25-33-20-05ZZZ-720Z-A	12,00
GALLEY REMOVAL VIP	MP: A-25-33-20-03ZZZ-520Z-A MP: A-25-33-20-03ZZZ-720Z-A	12,00
LAVATORY COMPARTMENT REMOVAL	MP: A-25-45-20-00ZZZ-520Z-A MP: A-25-45-20-00ZZZ-720Z-A	16,00
LAVATORY COMPT REMOVAL VIP	MP: A-25-27-20-00ZZZ-520Z-A MP: A-25-27-20-00ZZZ-720Z-A	24,00
LAVATORY MODULE REMOVAL	MP: A-38-31-20-01ZZZ-520Z-A MP: A-38-31-20-01ZZZ-720Z-A	4,00
LH ICE SHIELD REMOVAL	MP: A-53-51-80-00ZZZ-520Z-A MP: A-53-51-80-00ZZZ-720Z-A	2,00
MLG JACKING	MP: A-07-12-XX-00ZZZ-172Z-A	0,25

SECTION 5 : PREPARATION REVIEW

PREPARATION TYPE	JOB PROCEDURE	M.H
MLG WHEEL REMOVAL	MP: A-12-37-32-00ZZZ-520Z-A MP: A-12-37-32-00ZZZ-720Z-A	0,50
NACELLE BOTTOM STRUCT. REMOVAL	MP: A-54-12-60-00ZZZ-520Z-A MP: A-54-12-60-00ZZZ-720Z-A	4,00
PILOT C/P SEATS REMOVAL	MP: A-25-11-10-00ZZZ-520Z-A MP: A-25-11-10-00ZZZ-720Z-A	1,00
PROPELLER REMOVAL	MP: A-61-11-XX-00ZZZ-520Z-A MP: A-61-11-XX-00ZZZ-720Z-A	4,50
RH ICE SHIELD REMOVAL	MP: A-53-51-80-00ZZZ-520Z-A MP: A-53-51-80-00ZZZ-720Z-A	2,00
SPOILER RAISING	MP: A-57-71-XX-00ZZZ-520Z-A MP: A-57-71-XX-00ZZZ-720Z-A	0,03
STAIR ASSY REMOVAL	MP: A-52-11-XX-00ZZZ-281Z-A	1,00
TANK DEFUELING	MP: A-12-11-XX-00ZZZ-221Z-A	1,00
TORQUE TUBE REMOVAL	MP: A-71-23-60-00ZZZ-520Z-A MP: A-71-23-60-00ZZZ-720Z-A	4,00
WINDSHIELD REMOVAL	MP: A-56-11-XX-00ZZZ-520Z-A MP: A-56-11-XX-00ZZZ-720Z-A	0,40
WINDSHIELD RETAINERS REMOVAL	MP: A-56-11-XX-00ZZZ-520Z-A MP: A-56-11-XX-00ZZZ-720Z-A	0,60
WING LOAD RELIEVING	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-07-2X-XX-07ZZZ-173Z-A	5,00
END		



SECTION 6 : REMOVAL/INSTALLATION TASKS

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6-TOC	1	May 01/19			
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SECTION 6 : REMOVAL/INSTALLATION TASKS

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Removal/installation tasks	6-RAI

SECTION 6 : REMOVAL/INSTALLATION TASKS

Introduction

1. GENERAL

This section lists all the scheduled maintenance tasks which require removal (for discard or restoration) and subsequent installation of an equipment or a component identified by a Part Number (P/N).

The "equipment P/N" column is given for information, the list is not exhaustive and mentions only representative P/Ns involved in the MPD task. P/Ns may be listed with dash numbers replaced by parentheses "(" to cover a series. The intent is to guide Operators to use the MIPD customized fleet database, which lists basic P/Ns, optional P/Ns, CMM (if available) and qualified spares.

The effectivity of MPD tasks included in this section appears in section 7 or 9.

When only a P/N is updated, the movement code "R" is printed in the margin of the MPD task in this section exclusively, but does not appear in the Section 1 "Summary of changes" nor in the corresponding section 7 or 9.

2. LANDING GEAR IDENTIFICATION FOR TBO

As a quick-reference guide, below is the list of key part numbers to define the 15000 - 18000 - 20000LD TBO for landing gear. The Safran Landing Systems (formerly Messier-Bugatti-Dowty) Service Letter 000-32-002 is the complete reference for all landing gear P/N identification. The intervals to be applied are determined by the modification effectivities shown in Section 7 of the MPD.

NOTE: It is necessary to know the P/N of the gear assembly issued from production. If a P/N XXXX-Y is directly issued from production then this P/N systematically includes all the "dash number" improvements listed below up to Y.

- Main Landing Gear leg:
 - 321100-RAI-12000-1 (TBO = 15000LD or 9YE):
 - D23189000 (LH leg assy) not incorporating at least one of the dash numbers: 9, 10, 13, 15, 16
 - D23190000 (RH leg assy) not incorporating at least one of the dash numbers: 9, 10, 13, 15, 16
 - 321100-RAI-12000-2 (TBO = 20000LD or 9YE):
 - D23189000 (LH leg assy) incorporating all of the dash numbers: 9, 10, 13, 15, 16
 - D23189100 (LH leg assy) whatever the dash number
 - D23190000 (RH leg assy) incorporating all of the dash numbers: 9, 10, 13, 15, 16
 - D23190100 (RH leg assy) whatever the dash number
- Main Landing Gear brace:
 - 321100-RAI-12010-1 (TBO = 15000LD or 9YE):
 - D23219000 (LH side brace assy) not incorporating dash number: 2
 - D23220000 (RH side brace assy) not incorporating dash number: 2
 - 321100-RAI-12010-2 (TBO = 20000LD or 9YE):
 - D23219000 (LH side brace assy) incorporating dash number: 2
 - D23219100 (LH side brace assy) whatever the dash number
 - D23220000 (RH side brace assy) incorporating dash number: 2
 - D23220100 (RH side brace assy) whatever the dash number

SECTION 6 : REMOVAL/INSTALLATION TASKS

Introduction

- Nose Landing Gear leg:
 - 322100-RAI-12000-1 (TBO = 15000LD or 9YE):
 - D22698072 (leg assy) whatever the dash number
 - D22698172 (leg assy) not incorporating the dash number: 2
 - 322100-RAI-12000-3 (TBO = 18000LD or 9YE):
 - D22698500 (leg assy) not incorporating dash number 6
 - D22698172 (leg assy) incorporating the dash number 2 and not incorporating the dash numbers 7 or 107
 - 322100-RAI-12000-4 (TBO = 20000LD or 9YE):
 - D22698172 (leg assy) incorporating the dash number 2 and one of the dash number 7 or 107
 - D22698500 (leg assy) incorporating dash number 6
- Nose Landing Gear brace:
 - 322100-RAI-12010-1 (TBO = 15000LD or 9YE):
 - D22703072 (drag brace assy) not incorporating dash number : 1
 - 322100-RAI-12010-3 (TBO = 20000LD or 9YE):
 - D22703072 (drag brace assy) incorporating dash number : 1
 - D22703500 (drag brace assy) whatever the dash number

3. METHOD OF PRESENTATION

A single sub section covers all ATA chapters.

4. "ON WING/OFF WING" IDENTIFICATION

ATR strictly reserves the terms "ON WING" and "OFF WING" for powerplant tasks. Tasks on motors and propellers are intentionally not included for "CFR" labelling.

R For all other RAI tasks, and to help maintenance planners identify which RAI tasks can be performed "in
 R house" and which ones require sending out for maintenance, the code "CFR" (Code For Removal) is
 R added to the source document data for each RAI task not completely covered by ATR Maintenance
 R Procedures.

Tasks identified with "CFR" are to be performed by Maintenance Organizations authorized by their local authorities to do so.

The addition of the key word "CFR" is intended only as a planning aid. Operators with the in-house capability to perform certain tasks are invited to adapt their task operation cards accordingly.

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 213120-RAI-10000-1	263 264	PRESSURIZATION CONTROL REMOVAL OF SAFETY RELIEF VALVE FILTER FOR DISCARD	I: C	MP: A-21-31-20-A0ZZZ-520Z-A MP: A-21-31-20-A0ZZZ-720Z-A	
R 213124-RAI-10000-1	256	ELECTROPNEUMATIC OUTFLOW VALVE DISCARD OF ELECTROPNEUMATIC OUTFLOW VALVE FILTER.	I: C	MP: A-21-31-20-02ZZZ-520Z-A MP: A-21-31-20-02ZZZ-720Z-A	2095F0 () 0800 234A0101
R 215151-RAI-10000-1	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	1. 194776-() 2. 2340356-()
R 215151-RAI-10000-2	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	2. 2340356-()
R 215151-RAI-10010-1	191 192	AIR COOLING SYSTEM REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	I: C	CMM: 215486 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	71223A010001
R 215193-RAI-10000-1	191 192	TURBOFAN COOLING REMOVAL FOR INSPECTION OF TURBOFAN CHECK VALVE FOR WEAR AND FREE MOVEMENT.	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	41173A01 41173A02 41173B01 41173C010000

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 216000-RAI-10000-2	213	TEMPERATURE CONTROL	I: 5000 FH	MP: A-21-61-10-00ZZZ-250Z-A	627962-1
	242	REMOVAL OF FLIGHT/PASSENGER COMPARTMENT TEMPERATURE SENSORS FOR CLEANING.		MP: A-21-61-20-00ZZZ-250Z-A MP: A-21-63-10-00ZZZ-250Z-A MP: A-21-63-20-00ZZZ-250Z-A	8312-120-00-10
R 237131-RAI-10010-1	310	COCKPIT VOICE RECORDER-U.L.B BATTERY	I: NR/VR	CMM: 1. 237001	1. 93A100-83
		REMOVAL OF COCKPIT VOICE RECORDER U.L.B FOR BATTERY DISCARD.		CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A	2. 266E030500 2. S200-0012-00 3. 2100-1020-02 3. 2100-1220-02 3. 2100-1225-22 3. 2100-1225-60 4. 980-6005-076
R 242261-RAI-10000-1	435	MAIN AC GENERATION (WILD FREQUENCY)	I: 4000 FH	CMM: 242261	20032-2
	445	REMOVAL OF ACW GENERATOR FOR OVERHAUL.		MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A	
R 243185-RAI-10010-1	210	MAIN BATTERY	I: 400 FH	CMM: 243115	40678-2
		REMOVAL OF MAIN BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED ALTERNATELY BETWEEN PERIODIC AND REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N		MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	4078-2

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 243185-RAI-10010-2	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED IN ACCORDANCE WITH REGULAR PROCEDURES (REFER TO SAFT MAINTENANCE MANUAL) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N	I: 1000 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	416487
R 243185-RAI-10015-1	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR OVERHAUL. NOTE 1: WHEN OVERHAUL IS PERFORMED, THE CLEANING AND ELECTROLYTE ADJUSTMENT TASK IS CONSIDERED ACCOMPLISHED NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	416487
R 243185-RAI-10015-2	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR OVERHAUL.	I: 2000 FH OR I: YE	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	416614
R 243185-RAI-10020-1	210	EMERGENCY BATTERY REMOVAL OF EMERGENCY BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED IN ***CONTINUED***	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	1. 1656-6 2. 1658-6

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 243185-RAI-10020-1		***CONTINUE*** ACCORDANCE WITH REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N			
R 243185-RAI-10025-1	210	EMERGENCY BATTERY REMOVAL OF EMERGENCY BATTERY FOR OVERHAUL. NOTE 1: WHEN OVERHAUL IS PERFORMED, THE CLEANING AND ELECTROLYTE ADJUSTMENT TASK IS CONSIDERED ACCOMPLISHED. NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	416488
R 243261-RAI-10000-1	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR RESTORATION.	I: 2400 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	8260-121 8260-123
R 243261-RAI-10000-2	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR RESTORATION.	I: 3600 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	8260-124

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 243261-RAI-11000-1	430	STARTER/GENERATOR	I: 1200 FH	CMM: 243261	8260-121
	440	REMOVAL OF STARTER/GENERATOR FOR BEARING DISCARD.		MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	8260-123
R 243261-RAI-11000-2	430	STARTER/GENERATOR	I: 1200 FH	CMM: 243265	8260-124
	440	REMOVAL OF STARTER/GENERATOR FOR BEARING AND BRUSHES DISCARD.		MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	
R 256000-RAI-10000-1	200	CABIN FLASHLIGHTS	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A	11352000151
		REMOVAL OF CABIN FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.		MP: A-25-65-XX-01ZZZ-520Z-A	2217 2618 MZ- ()
R 256000-RAI-10000-2	200	CABIN FLASHLIGHTS	I: 2 YE	CMM: 256002	P2-07-0001- ()
		REMOVAL OF CABIN FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.		MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	
R 256000-RAI-10010-1	210	COCKPIT FLASHLIGHTS	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A	11352000151
		REMOVAL OF COCKPIT FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.		MP: A-25-65-XX-01ZZZ-520Z-A	2217 2618 MZ- ()

	TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R	256200-RAI-10000-1	200	FLOTATION AND SURVIVAL EQUIPMENT REMOVAL OF LIFE VESTS (INCLUDING CHILD/INFANT FLOTATION DEVICES) FOR RESTORATION.	I: NR/VR	MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A	210224-0 210225-0 3500-133C P0723E105P
R	256521-RAI-10000-1	250	EMERGENCY LOCATOR TRANSMITTER REMOVAL OF EMERGENCY LOCATOR TRANSMITTER FOR BATTERY PACK(S) DISCARD. VR FOR P/N 1 & 2 = 5YE VR FOR P/N 0: DATE IS STAMPED ON EQUIPMENT	I: NR/VR	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002	1. 01N65900 2. 111293 2.ELT96A2560000 2.ELT97A2560000
R	256521-RAI-10005-1	250	EMERGENCY LOCATOR TRANSMITTER REMOVAL OF EMERGENCY LOCATOR TRANSMITTER FOR FUNCTIONAL TEST (INCLUDING G-SWITCH). NOTE 1: AT ELT BATTERY DISCARD DURING 256521-RAI-10000-1 NOTE 2: FOR A/C EQUIPPED WITH PN 01N65900, THE AIM UNIT MUST BE REMOVED WITH ELT	I: NR OR I: NOTE	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A	1. 01N65900 2.ELT96A2560000 2.ELT97A2560000
R	256521-RAI-10010-1	200	STAND ALONE ELT DISCARD OF STAND ALONE EMERGENCY LOCATOR TRANSMITTER BATTERY PACK. VR FOR P/N 1 = 5YE ***CONTINUED***	I: NR/VR	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	1. 01N65920 2. S1823502-03

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 256521-RAI-10010-1		***CONTINUE***			
R 256521-RAI-10015-1	200	VR FOR P/N 2 = 6YE STAND ALONE ELT REMOVAL OF STAND ALONE EMERGENCY LOCATOR TRANSMITTER FOR FUNCTIONAL TEST. NOTE: AT ELT BATTERY DISCARD DURING 256521-RAI-10010-1	I: NR OR I: NOTE	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	1. 01N65920 2. S1823502-03
R 256523-RAI-10000-1	250	MEGAPHONE REMOVAL OF MEGAPHONE FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL CHECK.	I: YE	MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A	A12SA A3-06-1402 ACREM1A
R 261521-RAI-10010-1	260	SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER) IN CLASS B AFT CARGO, OR AFT AREA FOR CLASS E CARGO COMPARTMENT.	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1. FR3222 2. FR3212
R 261521-RAI-10020-1	220	SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER) IN CLASS B CARGO COMPARTMENT OR IN FORWARD SECTION ***CONTINUED***	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1. FR3222 2. FR3212

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 261521-RAI-10020-1		***CONTINUE*** OF CLASS E CARGO COMPARTMENT.			
R 261521-RAI-10025-1	200	SMOKE DETECTOR REMOVAL OF CONTAINER SMOKE DETECTOR(S) FOR CLEANING (INCLUDING SENSING CHAMBER).	I: 4000 FH OR I: 2 YE	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1. FR3222
R 261521-RAI-10030-1	264	SMOKE DETECTOR REMOVAL OF LAVATORY SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1. CG7G0 2. FR3123
R 261521-RAI-10040-2	230 250	SMOKE DETECTOR REMOVAL OF MID AREA SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	1. FR3222 2. FR3212 3. FR2223
R 261521-RAI-10070-1	121	SMOKE DETECTOR REMOVAL OF ELECTRONIC RACKS SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A	1. CG7G0 2. CGDU2200 3. CGDU3000

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 262171-RAI-10010-1	295 296	ENGINE FIRE EXTINGUISHING REMOVAL OF BOTTLE FOR WEIGHING.	I: NR OR I: YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A SIL: KIDDE: 96-2	472420-2
R 262171-RAI-10020-1	295 296	ENGINE FIRE EXTINGUISHING REMOVAL OF BOTTLE FOR HYDROSTATIC TEST.	I: NR OR I: 5 YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	472420-2
R 262172-RAI-10000-1	295 296	ENGINE FIRE EXTINGUISHER REMOVAL OF CARTRIDGES FOR DISCARD.	I: NR OR I: 10 YE	CMM: 262134 MP: A-26-21-70-01ZZZ-520Z-A MP: A-26-21-70-01ZZZ-720Z-A	447281 472001-01
R 262400-RAI-10000-1	200	H2O PORTABLE FIRE EXTINGUISHER REMOVAL OF H2O PORTABLE FIRE EXTINGUISHER FOR WEIGHT CHECK AND OF CO2 CARTRIDGE FOR SEPARATE WEIGHT CHECK.	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	892480
R 262400-RAI-10010-1	200	H2O PORTABLE FIRE EXTINGUISHER REMOVAL OF H2O PORTABLE FIRE EXTINGUISHER FOR HYDROSTATIC TEST.	I: NR OR I: 5 YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	892480
R 262400-RAI-10040-1	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON OR HAFEX PORTABLE FIRE EXTINGUISHER FOR WEIGHT CHECK. ***CONTINUED***	I: 2 YE	CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A	1. 863521-() 2. 466040 2. 898052 3.P3APP003010()

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 262400-RAI-10040-1		***CONTINUE***		MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	
R 262400-RAI-12010-1	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON PORTABLE EXTINGUISHER FOR HYDROSTATIC TEST.	I: NR OR I: 12 YE	CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	2. 466040 2. 898052
R 262400-RAI-12010-2	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON OR HAFEX PORTABLE EXTINGUISHER FOR DISCARD. VR FOR P/N 1 = 10YE VR FOR P/N 3 = 12YE	I: NR/VR	CMM: 1. 262010 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	1. 863521-() 3.P3APP003010()
R 262521-RAI-11000-1	200	LAVATORY FIRE EXTINGUISHING REMOVAL OF LAVATORY (WASTE BIN) FIRE EXTINGUISHER BOTTLE FOR WEIGHT CHECK AND FOR DETAILED VISUAL INSPECTION OF DISCHARGE TUBES.	I: NR OR I: 5 YE	CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F	1. 30100022-4 1. A800100-4 2. BA24320L-1
R 313131-RAI-10010-1	310	FLIGHT DATA RECORDER-U.L.B. BATTERY REMOVAL OF FLIGHT DATA RECORDER (FDR) UNDERWATER LOCATING BEACON (ULB) FOR ***CONTINUED***	I: NR/VR	CMM: 1. 313002 CMM: 2. 313003 CMM: 3. 313001 CMM: 4. 313032	1. S800-2000-00 2. 2100-4043-00 2. 2100-4045-00 2. 2100-4245-00

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 313131-RAI-10010-1		***CONTINUE*** BATTERY DISCARD.		MP: A-31-31-30-A0ZZZ-520Z-A MP: A-31-31-30-A0ZZZ-720Z-A	2. 2100-4245-60 2. 266E030500 3. 17M800-251 3. 17M800-261 4. 980-4100DXUN
R 321100-RAI-10000-1	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG AND BRACE ASSEMBLIES FOR DISCARD OF LIFE LIMITED COMPONENTS (LLC) . NOTE: REFER TO TIME LIMITS DOCUMENT	I: NOTE	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	
R 321100-RAI-12000-1	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG ASSEMBLIES FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY	I: 9 YE OR I: 15000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	NOTE: SEE INTRO
R 321100-RAI-12000-2	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG ASSEMBLIES FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY	I: 9 YE OR I: 20000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	NOTE: SEE INTRO

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 321100-RAI-12010-1	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR BRACE ASSEMBLIES FOR OVERHAUL.	I: 9 YE OR I: 15000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	NOTE: SEE INTRO
R 321100-RAI-12010-2	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR BRACE ASSEMBLIES FOR OVERHAUL.	I: 9 YE OR I: 20000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	NOTE: SEE INTRO
R 322100-RAI-10000-1	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG AND BRACE ASSEMBLIES FOR DISCARD OF LIFE LIMITED COMPONENTS (LLC). NOTE: REFER TO TIME LIMITS DOCUMENT	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	
R 322100-RAI-12000-1	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY	I: 9 YE OR I: 15000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	NOTE: SEE INTRO
R 322100-RAI-12000-3	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. ***CONTINUED***	I: 9 YE OR I: 18000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	NOTE: SEE INTRO

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 322100-RAI-12000-3		***CONTINUE*** NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY			
R 322100-RAI-12000-4	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY	I: 9 YE OR I: 20000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	NOTE: SEE INTRO
R 322100-RAI-12010-1	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR BRACE ASSEMBLY FOR OVERHAUL.	I: 9 YE OR I: 15000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	NOTE: SEE INTRO
R 322100-RAI-12010-3	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR BRACE ASSEMBLY FOR OVERHAUL.	I: 9 YE OR I: 20000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	NOTE: SEE INTRO
R 335121-RAI-10000-1	200	EMERGENCY LIGHTING REMOVAL OF EMERGENCY LIGHTING BATTERIES FOR CAPACITY CHECK. ***CONTINUED***	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A	1. 301-3000 1. 301-3017 1. 301-3100 2. 727-1234-01 3. 726-0591-01 4. 301-2000

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 335121-RAI-10000-1		***CONTINUE***			4. 301-2001
R 343510-RAI-10000-1	111	CLEAR VISION SYSTEM	I: 5000 FH OR	MP: A-34-31-XX-A2ZZZ-921Z-A	00120489N
		REMOVAL OF EVS CARTRIDGE FOR DISCARD.	I: 2 YE		
R 351112-RAI-10000-1	210	CREW OXYGEN CYLINDER	I: NR/VR	CMM: 1. 351076 CMM: 2. 352193	1. 176574-115 1. 176574-77
		REMOVAL OF CREW OXYGEN CYLINDER FOR HYDROSTATIC TEST.		MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	2. 897940-77
R 351112-RAI-10010-1	210	CREW OXYGEN CYLINDER	I: NR OR	CMM: 1. 351076 CMM: 2. 352193	1. 176574-115 1. 176574-77
		REMOVAL OF CREW OXYGEN BOTTLE VALVE ASSEMBLY FOR RESTORATION.	I: 5 YE	MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	2. 897940-77
R 351112-RAI-10020-1	210	CREW OXYGEN CYLINDER	I: NR OR	CMM: 1. 351076 CMM: 2. 352193	1. 176574-115 1. 176574-77
		REMOVAL OF CREW OXYGEN CYLINDER FOR DISCARD.	I: 15 YE	MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	2. 897940-77
R 351112-RAI-10030-1	210	CREW OXYGEN PRESSURE REGULATOR	I: 6 YE	CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A SIL: 71 (ZODIAC)	RCF6702 RCF6709
		REMOVAL OF CREW OXYGEN PRESSURE TRANSMITTER/REGULATOR FOR RESTORATION.			

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 351382-RAI-10000-1	210	CREW OXYGEN MASKS REMOVAL OF CREW OXYGEN MASKS FOR RESTORATION.	I: 6 YE	CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)	MC10-04-105 MC10-04-110
R 351382-RAI-10010-1	210	CREW OXYGEN MASK STOWAGE BOX REMOVAL OF CREW OXYGEN MASK STOWAGE BOX FOR RESTORATION.	I: 6 YE	CMM: 1. 351344 CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)	1. MXP601 2. MXP301
R 352324-RAI-10000-2	231 232	OXYGEN PASSENGER REMOVAL OF PAX OXYGEN REGULATORS FOR FUNCTIONAL TEST IN ACCORDANCE WITH ACCEPTANCE TEST PROCEDURE 846046-05-TP. NOTE: FUNCTIONAL TEST TO BE PERFORMED BY AN APPROVED SHOP. TEST PROCEDURE IS NON-PROCURABLE AND IS GIVEN FOR REFERENCE ONLY.	I: 9600 FH	ATP: 846046-05-TP (BE AERO) MP: A-35-23-20-05ZZZ-520Z-A MP: A-35-23-20-05ZZZ-720Z-A	112054-01
R 353100-RAI-10000-1	200	PROTECTIVE BREATHING EQUIPMENT DISCARD PROTECTIVE BREATHING EQUIPMENT.	I: NR/VR	CMM: 1. 351025 CMM: 2. 353002 CMM: 4. 353217 MM: 3. 2499-200 (BE AERO) MM: 5. PRM01 (ESSEX) MP: A-35-31-XX-00ZZZ-520Z-A MP: A-35-31-XX-00ZZZ-720Z-A	1. E28180-()-() 2. 15-40F-() 3. 119003-() 4. 802300-14 5. MR10022N

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 353121-RAI-10000-1	200	PORTABLE OXYGEN CYLINDER REMOVAL OF PORTABLE OXYGEN CYLINDER(S) FOR: - HYDROSTATIC TEST - RESTORATION OF BOTTLE VALVE ASSEMBLY	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A	1. 9700A1AYY0N 1. 9700C1AYY0N 2. 5500A1ABF23A
R 361100-RAI-10000-1	470 480	BLEED AIR CHECK VALVE REMOVAL OF LP BLEED AIR CHECK VALVE FOR DISCARD.	I: 4000 FH	MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	CT60 CT60-2
R 361100-RAI-10000-2	470 480	BLEED AIR CHECK VALVE REMOVAL OF LP BLEED AIR CHECK VALVE FOR FUNCTIONAL CHECK OF WEAR.	I: 5000 FH	CMM: 361002 MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	CT60-3
R 361100-RAI-10010-1	470 480	BLEED DISCHARGE PIPING DISCARD OF BLEED DISCHARGE PIPING SEALS	I: 10000 FH	CMM: 361145 MP: A-36-11-XX-00ZZZ-520Z-A MP: A-36-11-XX-00ZZZ-720Z-A	ATD50N
R 541003-RAI-10000-1	435 436 445 446	NACELLES FRONT SECTION REMOVAL OF ENGINE VIBRATION ISOLATION SYSTEM TORQUE TUBE FOR DETAILED VISUAL INSPECTION.	T: 9200 FC I: 9200 FC	MP: A-71-23-60-00ZZZ-281Z-A	94796-06

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 541003-RAI-10000-2	435	NACELLES FRONT SECTION	T: 8000 FC	MP: A-71-23-60-00ZZZ-281Z-A	94796-06
	436		I: 8000 FC		
	445	REMOVAL OF ENGINE VIBRATION ISOLATION			
	446	SYSTEM TORQUE TUBE FOR DETAILED VISUAL INSPECTION.			
R 611100-RAI-10030-1	411	PROPELLER ASSEMBLY	I: NOTE	CMM: HSD 611312	568F PROP.
	421			MM: HSD P5206	815500-2
		REMOVAL OF PROPELLER COMPONENTS FOR DETAILED VISUAL INSPECTION		MP: A-61-11-XX-00ZZZ-520Z-A	815500-3
		NOTE 1: A ONE-TIME RE-TIGHTENING OF THE HUB MOUNTING NUTS IS REQUIRED AT AN INTERVAL BETWEEN 50FH AND 500FH FOLLOWING THE REMOVAL AND REPLACEMENT OF A HUB/PROPELLER - OR FOR NEW AIRCRAFT. SEE THE 500-HOUR CHECKS SECTION OF THE HAMILTON SUNSTRAND MAINTENANCE MANUAL FOR JOB PROCEDURES.		MP: A-61-11-XX-00ZZZ-720Z-A	
R 615167-RAI-11000-2		NOTE 2: REFER TO HAMILTON SUNDSTRAND MAINTENANCE MANUAL P5206 (568F-1) TABLE AL-2 FOR INTERVALS AND ELEMENTS TO BE INSPECTED			
	441	PROPELLER BRAKE SYSTEM	I: 2500 FH	CMM: 613001	312089() - ()
				MP: A-61-51-60-00ZZZ-520Z-A	
		REMOVAL OF PROPELLER BRAKE FOR BEARING DISCARD		MP: A-61-51-60-00ZZZ-720Z-A	

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 720000-RAI-12000-1	430	ENGINE	I: NOTE	MM: PW 3037332	3041900
	440	REMOVAL OF ENGINE FOR DISCARD OF LOW CYCLE FATIGUE (LCF) LIFE LIMITED COMPONENTS NOTE : REFER TO APPROVED LIFE LIMITS AS SPECIFIED IN THE LATEST REVISION OF CHAPTER 5 (AIRWORTHINESS LIMITATIONS) PWC MAINTENANCE MANUAL P/N 3037332 AND SEEK APPROVAL FROM LOCAL AUTHORITY, IF REQUIRED		MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A	3047600
R 731263-RAI-10010-1	433	FUEL PUMP OUTLET FILTER	T: A I: 4 A	MP: A-73-12-60-A0ZZZ-520Z-A	5905587
	443	REMOVAL OF FUEL PUMP OUTLET FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY		MP: A-73-12-60-A0ZZZ-720Z-A	
R 731361-RAI-10000-1	470	FUEL NOZZLES	I: NOTE	MP: A-73-13-60-A2ZZZ-520Z-A	3037386
	480	REMOVAL OF FUEL NOZZLES FOR RESTORATION NOTE 1 (PRE SB PW 21891): INTERVAL TO ADJUST IN ACCORDANCE WITH PWC MAINTENANCE MANUAL P/N 3037332 CHAPTER 05-20-00 AND SEEK APPROVAL FROM LOCAL AUTHORITY, IF REQUIRED, OR APPLY AN INTERVAL OF 1000FH. NOTE 2 (POST SB PW 21891): APPLY INTERVAL ***CONTINUED***		MP: A-73-13-60-A2ZZZ-720Z-A	3037387 3037388 3059754-01 3059757-01 3059760-01 3127457-01 3127458-01 3127459-01

TASK REFERENCE	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	EQUIPMENT P/N
R 731361-RAI-10000-1		***CONTINUE*** OF 7500FH IN ACCORDANCE WITH PWC MAINTENANCE MANUAL P/N 3037332			
R 731561-RAI-10010-1	433 443	FUEL HEATER FILTER REMOVAL OF FUEL HEATER FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY OR MAJOR TANK REPAIR	T: A I: 4 A	MP: A-73-15-60-A0ZZZ-520Z-A MP: A-73-15-60-A0ZZZ-720Z-A	3035729 3038454 725825
R 742162-RAI-10000-2	470 480	IGNITER PLUGS REMOVE IGNITER PLUGS AND INSPECT FOR CONDITION	I: 2 A	MM: PW 720120 MP: A-74-21-60-A1ZZZ-520Z-A MP: A-74-21-60-A1ZZZ-720Z-A	3035882 3037687 3038916
R 792262-RAI-15000-1	430 440	CHIP DETECTORS REMOVAL OF REDUCTION GEARBOX AND TURBOMACHINE MAGNETIC CHIP DETECTORS FOR MAGNETIZATION FUNCTIONAL TEST ***END***	I: C	MP: A-79-22-60-00ZZZ-340Z-A	3038217 3045946-01 3045948-01 3045949-01 3045952-01 3045952-02 3120392-01

SECTION 7 : SYSTEMS AND COMPONENTS PROGRAM

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7-24/6	1	Feb 04/22	7-35/1	3	Feb 04/22
7-25/1	2	Feb 04/22	7-35/2	2	Feb 04/22
7-25/2	1	Feb 04/22	7-35/3	2	Feb 04/22
7-25/3	1	Feb 04/22	7-36/1	2	Feb 04/22
7-25/4	1	Feb 04/22	7-36/2	1	Feb 04/22
7-25/5	1	Feb 04/22	7-38/1	1	Feb 04/22
7-25/6	4	Feb 04/22	7-42/1	1	Feb 04/22
7-26/1	5	Feb 04/22	7-52/1	2	Feb 04/22
7-26/2	4	Feb 04/22	7-52/2	1	Feb 04/22
7-27/1	2	Feb 04/22	7-52/3	1	Feb 04/22
7-27/2	3	Feb 04/22	7-52/4	1	Feb 04/22
7-27/3	5	Feb 04/22			
7-27/5	1	Feb 04/22			
7-27/6	1	Feb 04/22			
7-27/7	1	Feb 04/22			
7-28/1	2	Feb 04/22			
7-28/2	2	Feb 04/22			
7-28/4	1	Feb 04/22			
7-29/0	1	Feb 04/22			
7-29/1	1	Feb 04/22			
7-29/2	1	Feb 04/22			
7-30/0	1	Feb 04/22			
7-30/1	2	Feb 04/22			
7-30/2	1	Feb 04/22			
7-30/3	1	Feb 04/22			
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1. GENERAL

This section lists all the scheduled maintenance tasks related to the aircraft systems and components with the exception of the APU, engines and propellers.

2. FUEL TANK SAFETY REQUIREMENTS

Tasks approved from Fuel Tank Safety (FTS) requirements using the criteria established by the Special Federal Aviation Regulation (SFAR88)/EASA policy statement on the process for developing instructions for maintenance and inspection of fuel tank system ignition source prevention are identified by :

--- FUEL TANK SAFETY CRITICAL TASK --- in the MPD task description

Critical Design Configuration Control List (CDCCL) when necessary in the source document column (refer to Time Limits document section 1-4)

For any revisions on these tasks, refer to your NAA.

3. ELECTRICAL WIRING INTERCONNECTION SYSTEM (EWIS)

The aim of EWIS is to reduce accumulation of combustible material within a zone.

- R All aircraft zones have been reviewed and adequate EWIS tasks have been issued to cover the requirement. These tasks are identified by the mention "EWIS" in the source document column and are listed in Section 7-20 for stand-alone tasks and in Section 10 for tasks covered by standard zonal.
- R See Section 10 Introduction for details specific to zonal tasks.
- N

A preliminary cleaning according to ESPM 20-55-00 is required for each EWIS task.

- R Stand-alone tasks have a dedicated MP for inspection.

General guidance for EWIS related items are given in ESPM 20-52-00 through ATRnavX.

For any revisions on these tasks, refer to your NAA.

4. ENVIRONMENTAL CONTROL SYSTEM (ECS) IN HOT AND HUMID ENVIRONMENT

The following recommendations are not mandatory. For operators who may be experiencing premature air cycle machine (ACM) failure due to operations in hot and humid environments, ATR recommends the following additional actions (refer to SL ATR72-21-6006 for technical details and intervals) that may help improve reliability:

- Free airflow check through water spray
- Clamp torque check
- Pack leak check
- Ram air/turbofan check valve inspection
- Heat Exchanger Cleaning
- Condenser Cleaning
- TIC valve test
- Pack hoses replacement
- Heat Exchanger cleaning and test
- Condenser cleaning and test

REMINDER: To keep the ECS in high efficiency conditions while also avoiding ACM premature failures, the above-mentioned service letter must be applied entirely. The SL provides guidelines to operators for methods and procedures for aircraft that are operated in particularly severe environmental conditions (hot and humid environments).

5. PASSENGER DOOR MECHANISM IN COLD/RAINY ENVIRONMENTS

To prevent potential temporary jamming of the passenger door mechanism due to wet and freezing conditions, it is recommended to refer to the corrective actions described in AOM 42/72/2015/09. This AOM document provides intervals on preventive maintenance during cold and/or wet seasons to reduce or eliminate incidents of door jamming.

6. WING HARNESS CONDUIT CORROSION PREVENTION

In order to prevent corrosion on the braided conduits of the wiring harnesses in the wings, the following recommendation is provided:

for MSN POST 7300 (SB ATR72-92-1038), perform yearly inspections of the braided conduits and eventual reapplication of the anti-corrosion compound as per MP ATR-A-92-5X-XX-00ZZZ-282Z-A.

In particular, for ATR 72 equipped with spring tabs (POST 4373), it is suggested to perform such inspections at the opportunity of MPD task 122227-LUB-10020-3 (I: 1YE).

7. METHOD OF PRESENTATION

A sub-section is assigned to each sub-ATA chapter (XX/X) with its own page numbering.

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	122111-CLN-10000-1 (LUR : I=9MO) (MRBR : 530000-01)	121 141 311	FUSELAGE DRAINS (EXTERNAL) CLEANING OF DRAINING HOLES/FILTERS LOCATED ON DOOR THRESHOLDS AND CHECK FOR OBSTRUCTION OF HOLES OF LOWER FUSELAGE DRAIN VALVES -EXTERNAL-	I: 2 A	MP: A-12-21-11-01ZZZ-250Z-A MP: A-12-21-11-02ZZZ-250Z-A	1	1,00	ALL
R	122112-CLN-10000-1 (LUR : I=5YE) (MRBR : 530000-02)	121 141	FUSELAGE DRAINS (INTERNAL) CLEANING OF DRAINING HOLES/FILTERS LOCATED ON DOOR THRESHOLDS AND CHECK FOR OBSTRUCTION OF LOWER FUSELAGE DRAIN VALVES AND DRAIN PIPES -INTERNAL- Acc :221AF,221BF,221DF,221EF,221HF, 231DF,241DF,255AF,261CF,261GF.	I: 10000 FH	MP: A-12-21-12-01ZZZ-250Z-A	1 a	1,50 3,77	ALL
R	122225-LUB-10000-1 (LUR : I=2.5YE) (MRBR : 251310-01)	221	FLIGHT COMPARTMENT DOOR CLEANING AND LUBRICATION OF DECOMPRESSION PANEL LOCK BALLS	I: 5000 FH	MP: A-12-22-25-00ZZZ-240Z-A	1	0,05	PRE 5434
R	122225-LUB-10000-2 (LUR : I=2.5YE) (MRBR : 251310-03)	221	FLIGHT COMPARTMENT DOOR CLEANING AND LUBRICATION OF QUICK RELEASE MECHANISM	I: 5000 FH	MP: A-12-22-25-01ZZZ-240Z-A	1	0,05	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	122227-LUB-10000-1 (LUR : I=18MO) (MRBR : 272100-07) (MRBR : 273100-06) (MRBR : 276100-01)	300 500 600	FLIGHT CONTROLS LUBRICATION OF: -RUDDER AND TAB HINGE POINTS -ELEVATORS AND TABS HINGE POINTS -SPOILER ACTUATORS BEARINGS Prep :FLAP EXTENSION Acc :327BL,333CB,333DB,333EB,343CB, 343DB,343EB.	I: 4 A	MP: A-12-22-27-00ZZZ-240Z-A	1 p a	1,20 0,03 1,15	ALL
R	122227-LUB-10010-1 (CMR : 276100-4) (LUR : I=5YE) (MRBR : 276100-04)	530 630	DETENT LEVERS OF SPOILERS CONTROL REMOVAL OF CLUTCH MECHANISM (DETENT LEVER) FOR CLEANING AND LUBRICATION Prep :FLAP EXTENSION Acc :532BB,632BB.	I: 10000 FH	MP: A-12-22-27-01ZZZ-240Z-A	1 p a	2,00 0,03 0,20	ALL
R	122227-LUB-10020-2 (LUR : I=5YE) (MRBR : 277100-03)	100	GUST LOCK SYSTEM LUBRICATION OF ELEVATOR GUST LOCK MECHANISM Prep :PILOT C/P SEATS REMOVAL Acc :211GF,211HF,211KF,212GF,212HF, 212KF.	I: 10000 FH	MP: A-12-22-27-02ZZZ-240Z-A	1 p a	0,20 1,00 1,40	ALL
R	122227-LUB-10020-3 (MRBR : 277100-08)	544 644	GUST LOCK SYSTEM LUBRICATION OF AILERON GUST LOCK BELLCRANK ***CONTINUED***	I: YE	MP: A-12-22-27-03ZZZ-240Z-A	1	0,80	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 122227-LUB-10020-3		***CONTINUE*** Acc : 533AB, 544AB, 633AB, 644AB.			a	0, 48	
R 122232-LUB-10000-1 (MRBR : 321000-03)	730 740	MAIN LANDING GEAR LUBRICATION OF HINGE POINTS OF MAIN LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES	I: 3 MO OR I: 600 LD	MP: A-12-22-32-00ZZZ-240Z-A	1	0, 60	ALL
R 122232-LUB-10000-2 (LUR : I=3MO) (MRBR : 323000-01)	730 740	MAIN LANDING GEAR UPLOCK BOX LUBRICATION OF MAIN LANDING GEAR UPLOCK BOXES	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	1	0, 20	ALL
R 122232-LUB-10005-1 (MRBR : 321000-10)	730 740	MAIN LANDING GEAR DOORS LUBRICATION OF MAIN LANDING GEAR DOORS, INCLUDING FOLDING DOORS	I: 3 MO OR I: 600 LD	MP: A-12-22-32-00ZZZ-240Z-A	1	0, 40	ALL
R 122232-LUB-10010-1 (MRBR : 322000-02)	710	NOSE LANDING GEAR LUBRICATION OF HINGE POINTS OF NOSE LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES Acc : 713, 714.	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	1 a	0, 30 0, 02	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	122232-LUB-10010-2 (LUR : I=3MO) (MRBR : 323000-01)	710	NOSE LANDING GEAR UPLOCK BOX LUBRICATION OF NOSE LANDING GEAR UPLOCK BOX Acc :713,714.	I: 500 FH	MP: A-12-22-32-02ZZZ-240Z-A	1 a	0,10 0,02	ALL
R	122232-LUB-10015-1 (MRBR : 322000-09)	710	NOSE LANDING GEAR DOORS LUBRICATION OF NOSE LANDING GEAR DOORS	I: 3 MO OR I: 600 LD	MP: A-12-22-32-01ZZZ-240Z-A	1	0,20	ALL
R	122232-LUB-10020-1 (LUR : I=2.5YE) (MRBR : 322000-03)	710	NOSE LANDING GEAR LUBRICATION OF HINGE POINTS ON NOSE LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES NOTE: THIS TASK IS NOT APPLICABLE IF TASK 122232-LUB-10010-1 IS PERFORMED WITH A/C ON JACKS Prep :AIRCRAFT JACKING Acc :713,714.	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-01ZZZ-240Z-A	1 p a	0,30 2,00 0,02	ALL
R	122232-LUB-10030-1 (LUR : I=2.5YE) (MRBR : 321000-04)	730 740	MAIN LANDING GEAR LUBRICATION OF HINGE POINTS ON MAIN LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES NOTE: THIS TASK IS NOT APPLICABLE IF TASK 122232-LUB-10000-1 IS PERFORMED WITH A/C ***CONTINUED***	I: 5000 FH	MP: A-07-11-XX-00ZZZ-172Z-A MP: A-12-22-32-00ZZZ-240Z-A	1	0,60	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 122232-LUB-10030-1		***CONTINUE*** ON JACKS Prep :AIRCRAFT JACKING			P	2,00	
R 122252-CLN-10010-1 (LUR : I=2.5YE) (MRBR : 521000-13)	830	AIRSTAIR DOOR (LH AFT) CLEANING OF DOOR DRAIN HOLES	I: 5000 FH	MP: A-52-11-XX-01ZZZ-250Z-A	1	0,20	ALL
R 122252-CLN-10020-1 (LUR : I=2.5YE) (MRBR : 523100-04)	832	CARGO DOOR CLEANING OF DOOR DRAIN HOLES	I: 5000 FH	MP: A-52-31-XX-00ZZZ-250Z-A	1	0,20	PRE 5928
R 122252-CLN-10030-1 (LUR : I=2.5YE) (MRBR : 524200-09)	844	SERVICE DOOR (RH) CLEANING OF DOOR DRAIN HOLES	I: 5000 FH	MP: A-52-42-XX-00ZZZ-250Z-A	1	0,20	ALL
R 122252-LUB-10000-1 (LUR : I=18MO) (MRBR : 521000-01)	834	AIRSTAIR DOOR (LH AFT) LUBRICATION OF SHOOT BOLTS AND HINGES	I: 4 A	MP: A-12-22-52-00ZZZ-240Z-A	1	0,10	ALL
R 122252-LUB-10010-1 (LUR : I=1YE) (MRBR : 520100-06)	836 846	FWD PLUG DOORS (RH AND LH) LUBRICATION OF DOOR SHOOT BOLT	I: 2000 FH	MP: A-12-22-52-07ZZZ-240Z-A	1	0,20	POST 5928
R 122252-LUB-10020-1 (LUR : I=18MO) (MRBR : 523100-01)	832	CARGO COMPARTMENT DOOR LUBRICATION OF CARGO COMPARTMENT DOOR ***CONTINUED***	I: 4 A	MP: A-12-22-52-02ZZZ-240Z-A	1	0,20	PRE 5928

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 122252-LUB-10020-1		***CONTINUE*** MECHANISM AND HINGES Acc :221AL.			a	0,01	
R 122252-LUB-10030-1 (LUR : I=18MO) (MRBR : 524200-01)	844	SERVICE DOOR (RH) LUBRICATION OF SHOOT BOLTS AND HINGES Acc :844AZ.	I: 4 A	MP: A-12-22-52-03ZZZ-240Z-A	1	0,10	ALL
R 122252-LUB-10040-1 (LUR : I=2.5YE) (MRBR : 524200-07)	844	SERVICE DOOR (RH) LUBRICATION OF SERVICE DOOR MECHANISM Acc :844AZ.	I: 5000 FH	MP: A-12-22-52-04ZZZ-240Z-A	1	0,10	ALL
R 122252-LUB-10055-1 (MRBR : 526000-01)	220	FWD ENTRANCE STAIRS LUBRICATION OF FORWARD ENTRANCE STAIRS MECHANISM	I: 5000 FH	MP: A-12-22-52-06ZZZ-240Z-A	1	0,20	POST 5928
R 122252-LUB-10060-1 (LUR : I=2.5YE) (MRBR : 520100-01)	830 840	FWD PLUG DOORS (RH AND LH) LUBRICATION OF DOOR MECHANISM	I: 5000 FH	MP: A-12-22-52-07ZZZ-240Z-A	2	0,20	POST 5928
R 122252-LUB-10080-1 (LUR : I=2.5YE) (MRBR : 521000-07)	830	AIRSTAIR DOOR (LH AFT) LUBRICATION OF INTERNAL DOOR MECHANISM	I: 5000 FH	MP: A-12-22-52-01ZZZ-240Z-A	2	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	122252-LUB-10085-1 (LUR : I=2.5YE) (MRBR : 521000-10)	830	AIRSTAIR DOOR (LH AFT) LUBRICATION OF BALANCE MECHANISM HINGE POINTS	I: 5000 FH	MP: A-12-22-52-00ZZZ-240Z-A	2	0,10	ALL
R	122428-DRN-10000-1 (MRBR : 281000-01)	520 620	STORAGE WATER DRAIN DRAINING OF WATER FROM FUEL TANK AND SURGE TANK	I: WY	MP: A-12-24-28-00ZZZ-220Z-A	1	0,20	ALL
R	122434-DRN-10000-1 (MRBR : 341000-01)	116	FLIGHT ENVIRONMENT DATA DRAINING OF AIR DATA SYSTEM PNEUMATIC LINES Acc :116AZ. ***END***	I: YE	MP: A-12-24-34-00ZZZ-220Z-A	1 a	0,10 0,03	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	212300-OPT-10000-1 (MRBR : 212300-01A)	210	OVERBOARD VALVE OPERATIONAL TEST OF OVERBOARD VALVE FAULT INDICATION	I: 2 C	MP: A-21-23-XX-01ZZZ-320Z-A	1	0,20	ALL
R	212300-OPT-10010-1 (MRBR : 212300-02)	210	EXTRACTION FAN OPERATIONAL TEST OF EXTRACTION FAN FAULT INDICATION Acc :221AF.	I: 2 C	MP: A-21-23-XX-03ZZZ-320Z-A	1	0,20	ALL
R	212300-OPT-10020-1 (CMR : 212300-1) (LUR : I=4YE) (MRBR : 212300-01)	210	OVERBOARD VALVE OPERATIONAL TEST OF OVERBOARD VALVE THROUGH EXHAUST MODE PUSH BUTTON	I: C	MP: A-21-23-XX-01ZZZ-320Z-A	1	0,30	ALL
R	212300-OPT-10040-1 (LUR : I=2.5YE) (MRBR : 212300-04)	210	CABIN AIR DISTRIBUTION OPERATIONAL TEST OF CABIN AIR VENTILATION ISOLATION IN CONTAINER CONFIGURATION (CLASS E)	I: 5000 FH	MP: A-21-22-XX-02ZZZ-320Z-A	1	0,10	POST 2595 PRE 8357 OR POST 4511 OR POST 7378
R	212316-OPT-10000-1 (LUR : I=8YE) (MRBR : 212300-03)	210	ANTI-SMOKE VALVE OPERATIONAL TEST OF ANTI-SMOKE VALVE(S)	I: 2 C	MP: A-21-23-10-00ZZZ-320Z-A	1	0,30	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	212411-OPT-10000-1 (MRBR : 212400-01)	210	BATTERY CHECK VALVE OPERATIONAL TEST OF BATTERY VENTILATION INCLUDING CHECK VALVE 5001 HR Acc :221AZ. ***END***	I: 2 C	MP: A-21-24-10-00ZZZ-281Z-A	1 a	0,60 0,02	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	213100-OPT-10000-1 (CMR : 213100-6) (LUR : I=8YE) (MRBR : 213000-05)	210	MANUAL PRESSURE CONTROL SYSTEM OPERATIONAL TEST OF MANUAL PRESSURIZATION CONTROL SYSTEM	I: 2 C	MP: A-21-31-XX-00ZZZ-320Z-A	2	0,30	ALL
R	213100-OPT-10010-1 (CMR : 213100-4) (LUR : I=10YE)	210	OUTFLOW VALVES OPERATIONAL TEST OF DITCHING SYSTEM	I: 20000 FH	MP: A-21-31-XX-07ZZZ-340Z-A	1	0,10	PRE 7696
R	213120-CLN-10000-1 (LUR : I=4YE) (MRBR : 213000-04A)	263 264	PRESSURIZATION CONTROL CLEANING OF SAFETY RELIEF VALVE SEAT	I: C	MP: A-21-31-20-02ZZZ-250Z-A	1	5,00	POST 7696
R	213120-FUT-10000-1 (CMR : 213100-5) (LUR : I=4YE) (MRBR : 213000-14)	260	PRESSURIZATION CONTROL FUNCTIONAL TEST OF SAFETY VALVES OVERPRESSURE RELIEF AND NEGATIVE DELTA P PROTECTION.	I: C	MP: A-21-31-20-00ZZZ-340Z-A	1	1,00	POST 7696
R	213120-RAI-10000-1 (LUR : I=4YE) (MRBR : 213000-02A)	263 264	PRESSURIZATION CONTROL REMOVAL OF SAFETY RELIEF VALVE FILTER FOR DISCARD	I: C	MP: A-21-31-20-A0ZZZ-520Z-A MP: A-21-31-20-A0ZZZ-720Z-A	1	1,00	POST 7696
R	213122-CLN-10000-1 (LUR : I=2.5YE) (MRBR : 213000-03)	256	ELECTROPNEUMATIC OUTFLOW VALVE CLEANING OF ELECTROPNEUMATIC OUTFLOW VALVE SEAT ***CONTINUED***	I: 5000 FH	MP: A-21-31-20-01ZZZ-250Z-A	1	0,20	PRE 7696

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 213122-CLN-10000-1		***CONTINUE*** Acc :256FF.			a	0,50	
R 213123-CLN-10000-1 (LUR : I=2.5YE) (MRBR : 213000-04)	255	PNEUMATIC OUTFLOW VALVE CLEANING OF PNEUMATIC OUTFLOW VALVE SEAT Acc :255FF.	I: 5000 FH	MP: A-21-31-20-00ZZZ-250Z-A	1	0,20	PRE 7696
R 213124-RAI-10000-1 (LUR : I=4YE) (MRBR : 213000-02)	256	ELECTROPNEUMATIC OUTFLOW VALVE DISCARD OF ELECTROPNEUMATIC OUTFLOW VALVE FILTER. Acc :256FF.	I: C	MP: A-21-31-20-02ZZZ-520Z-A MP: A-21-31-20-02ZZZ-720Z-A	1	0,30	PRE 7696
R 213183-FUT-10000-1 (LUR : I=4YE) (MRBR : 213000-07)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF EXCESSIVE CABIN ALTITUDE WARNING	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	1	0,30	PRE 5948
R 213183-FUT-10000-2 (LUR : I=4YE) (MRBR : 213000-13)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF THE CABIN ALTITUDE PRESSURE MEASUREMENT	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	1	0,30	POST 5948 PRE 7600
R 213183-FUT-10000-3 (LUR : I=4YE) (MRBR : 213000-13A)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF THE CABIN ALTITUDE ***CONTINUED***	I: C	MP: A-21-31-XX-04ZZZ-340Z-A	1	0,30	POST 5948 POST 7600

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 213183-FUT-10000-3		***CONTINUE*** PRESSURE MEASUREMENT					
R 213183-FUT-10020-1 (CMR : 213100-1)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF OUTFLOW VALVES OVERPRESSURE RELIEF	I: 8200 FH	MP: A-21-31-XX-00ZZZ-340Z-A	1	0,30	PRE 5948
R 213183-FUT-10020-2 (CMR : 213100-2)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF OUTFLOW VALVES OVERPRESSURE RELIEF	I: 5700 FH	MP: A-21-31-XX-00ZZZ-340Z-A	1	0,30	POST 5948 PRE 7696
R 213183-FUT-10030-1 (CMR : 213100-3)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF EXCESSIVE CABIN PRESSURE DIFFERENTIAL WARNING ***END***	I: 10000 FH	MP: A-21-31-XX-05ZZZ-340Z-A	1	0,30	PRE 5948

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	215151-RAI-10000-1 (CFR) (LUR : I=2.5YE) (MRBR : 215000-01)	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING. Acc :191QL,191RL,192QR,192RR.	I: 5000 FH	CMM: 1. 215156 CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	1 a	3,00 1,98	PRE 3904 PRE 7696
R	215151-RAI-10000-2 (CFR) (LUR : I=2.5YE) (MRBR : 215000-01)	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING. Acc :191QL,191RL,191TL,191UL,192QR, 192RR,192TR,192UR.	I: 5000 FH	CMM: 2. 215102 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	1 a	3,00 3,04	POST 3904 PRE 7696
R	215151-RAI-10010-1 (CFR) (LUR : I=4YE) (MRBR : 215000-01A)	191 192	AIR COOLING SYSTEM REMOVAL OF HEAT EXCHANGERS FOR CLEANING. Acc :191QL,191RL,191TL,191UL,192QR, 192RR,192TR,192UR.	I: C	CMM: 215486 MP: A-21-51-50-01ZZZ-520Z-A MP: A-21-51-50-01ZZZ-720Z-A	1 a	3,00 3,04	POST 7696
R	215159-CHK-10000-1 (LUR : I=18MO) (MRBR : 215000-02) (MRBR : 215000-02A)	191 192	RAM AIR CHECK VALVE INSPECTION OF RAM AIR CHECK VALVE FOR WEAR AND FREE MOVEMENT Acc :191JL.	I: 4 A	MP: A-21-51-50-00ZZZ-320Z-A	1 a	0,20 1,09	PRE 7696
R	215191-CHK-10000-1 (LUR : I=18MO) (MRBR : 215000-04)	191 192	AIR COOLING SYSTEM OPERATIONAL CHECK OF FREE AIR FLOW THROUGH THE WATER SPRAY NOZZLE Acc :191NL,191PL,192NR,192PR.	I: 4 A	MP: A-21-51-50-00ZZZ-363Z-A	1 a	0,60 0,04	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	215193-RAI-10000-1 (LUR : I=18MO) (MRBR : 215000-03) (MRBR : 215000-03A)	191 192	TURBOFAN COOLING REMOVAL FOR INSPECTION OF TURBOFAN CHECK VALVE FOR WEAR AND FREE MOVEMENT. Acc :191QL,192QR.	I: 4 A	MP: A-21-51-50-00ZZZ-281Z-A	1 a	0,20 0,96	PRE 7696
N	215196-FUT-10000-2 (LUR : I=8YE) (MRBR : 215000-08)	191 192	AIR COOLING SYSTEM FUNCTIONAL TEST OF CONDENSER DELTA P SWITCH AND MODULATING VALVE	I: 2 C	MP: A-21-51-50-03ZZZ-340Z-A	1	0,60	PRE 7696
D	215196-OPT-10000-2 (LUR : I=5YE) (MRBR : 215000-08)	191 192	AIR COOLING SYSTEM OPERATIONAL TEST OF CONDENSER DELTA P SWITCH AND MODULATING VALVE	I: 2 C	JIC: 215196-OPT-10010 MP: A-21-51-50-02ZZZ-320Z-A	1	0,60	PRE 7696
R	215198-OPT-10000-1 (LUR : I=4YE) (MRBR : 215000-06)	191 192	AIR COOLING SYSTEM OPERATIONAL TEST OF TIC VALVE NOTE: -FOR AMBIENT TEMPERATURE ABOVE 10°C, REMOVE AND TEST THE VALVE IN ACCORDANCE WITH HONEYWELL'S SIL-GP-22 ("OFF WING PROCEDURE" CHAPTER) -FOR AMBIENT TEMPERATURE BELOW 10°C, THE TEST CAN BE PERFORMED ON OR OFF WING Acc :191PL,191QL,192PR,192QR. ***END***	I: C	MP: A-21-51-50-01ZZZ-320Z-A MP: A-21-51-50-0GZZZ-520Z-A MP: A-21-51-50-0GZZZ-720Z-A SIL: HONEYWELL GP-22	1 a	0,60 0,98	PRE 7696



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	221300-OPT-10010-1 (CMR : 221300-1) (LUR : I=14YE)	210	AUTO FLIGHT OPERATIONAL TEST OF ROLL TRIM INHIBITION WITH AUTO PILOT ENGAGED	I: 29000 FH	MP: A-22-13-XX-02ZZZ-320Z-A	1	0,20	PRE 5948
R	221600-DVI-10000-1 (MRBR : 221000-01)	290 310	AUTO FLIGHT DETAILED VISUAL INSPECTION OF ACTUATORS, CONNECTORS, AND CABLES FOR CORROSION AND CONDITION. Acc :295BL,851.	I: YE	MP: A-22-16-XX-00ZZZ-281Z-A	1	0,20	ALL
R	221600-FUT-10000-1 (LUR : I=8YE) (MRBR : 221000-03)	210	AUTOPILOT DISENGAGEMENT FUNCTIONAL TEST OF DYNAMOMETRIC ROD LOAD THRESHOLD OVERRIDE AND CHECK OF YAW DISENGAGEMENT BY RUDDER PEDALS	I: 2 C	MP: A-22-16-XX-00ZZZ-340Z-A	1	0,15	ALL
R	221600-OPT-10020-1 (CMR : 221600-1) (LUR : I=4MO)	210	AUTO FLIGHT OPERATIONAL TEST OF INHIBITION OF AUTOPILOT ENGAGEMENT ON GROUND.	I: 650 FH	MP: A-22-16-XX-03ZZZ-320Z-A	1	0,10	PRE 5948
R	221600-OPT-10030-1 (CMR : 220000-4) (LUR : I=7YE)	210	AUTOPILOT DISENGAGEMENT OPERATIONAL TEST OF AUTOPILOT DISENGAGEMENT IN STALL WARNING CONDITIONS	I: 13500 FH	MP: A-22-16-XX-00ZZZ-320Z-A	1	1,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	221600-OPT-10030-2 (CMR : 220000-4) (LUR : I=2YE)	210	AUTOPILOT DISENGAGEMENT OPERATIONAL TEST OF TAB OFFSET WARNING Acc :221FZ.	I: 4000 FH	JIC: 221600-FUT-10010 MP: A-22-16-XX-01ZZZ-340Z-A	1 a	0,40 0,02	POST 5948
R	221600-OPT-10050-1 (CMR : 220000-5)	210	AUTO FLIGHT OPERATIONAL TEST OF GO-AROUND MODE ACTIVATION ON THE FLIGHT MODE ANNUNCIATOR OF BOTH PRIMARY FLIGHT DISPLAYS Acc :213BZ. ***END***	I: 7000 FH	MP: A-22-16-XX-02ZZZ-340Z-A	1 a	1,25 0,01	POST 7585



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	231200-DVI-10000-1 (MRBR : 231000-01)	100	COMMUNICATIONS REMOVAL OF BOTTOM VHF ANTENNA(S) AND CONNECTOR FOR DETAILED VISUAL INSPECTION	I: 2 YE	MP: A-23-12-XX-00ZZZ-281Z-A	1	0,40	POST 2838 OR POST 5948 POST 5959 PRE 7608 OR POST 7578
R	231200-DVI-10010-1 (MRBR : 231000-02)	200	COMMUNICATIONS REMOVAL OF TOP VHF ANTENNA(S) AND CONNECTOR FOR DETAILED VISUAL INSPECTION ***END***	I: 8 YE	MP: A-23-12-XX-00ZZZ-281Z-A	1	0,80	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	233183-OPT-10000-1 (MRBR : 235000-02)	210	CABIN LOUDSPEAKERS OPERATIONAL TEST OF CABIN LOUDSPEAKERS ***END***	I: 2 C	JIC: 233183-OPT-10000 MP: A-23-31-80-00ZZZ-320Z-A	2	0,20	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	235100-OPT-10030-1 (MRBR : 235000-04)	210	AUDIO INTEGRATING OPERATIONAL TEST OF HOT MIKE FUNCTION NOTE: TASK MAY BE PERFORMED IN CONJUNCTION WITH 237100-OPT-10010-1/10020-1	I: 2 C	MP: A-23-51-XX-06ZZZ-320Z-A	2	0,20	ALL
D	235100-OPT-10040-1 (MRBR : 235000-05)	210	AUDIO INTEGRATING OPERATIONAL TEST OF FLIGHT ATTENDANT "EMER CALL" ***END***	I: C	JIC: 234300-OPT-10000 MP: A-23-43-XX-00ZZZ-320Z-A	1	0,20	POST 8214 OR POST 8215 OR POST 5017



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	236000-FUT-10000-1 (MRBR : 236000-01)	300 500 600	STATIC DISCHARGERS FUNCTIONAL TEST OF STATIC DISCHARGERS	I: 4 YE	MP: A-23-6X-XX-00ZZZ-340Z-A	1	0,60	ALL
R	236000-FUT-10010-1 (MRBR : 236000-03)	111	STATIC DISCHARGING FUNCTIONAL TEST OF BONDING CONTINUITY BETWEEN RADOME AND A/C STRUCTURE ***END***	I: 4 YE	MP: A-24-7X-XX-00ZZZ-365Z-A	1	0,60	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	237100-CHK-10000-1 (LUR : I=4YE or NR) (MRBR : 237100-05)	210	COCKPIT VOICE RECORDER FUNCTIONAL CHECK OF COCKPIT VOICE RECORDER 4 CHANNELS RECORDING FOR INTELLIGIBILITY	I: C OR I: NR	MP: A-23-71-30-00ZZZ-281Z-A	1	0,20	ALL
D	237100-CHK-10010-1 (MRBR : 237100-06)	210	COCKPIT VOICE RECORDER OPERATIONAL CHECK OF COCKPIT VOICE RECORDER INHIBIT LOGIC FOR THE ERASE FUNCTION IN FLIGHT	I: C OR I: NR	JIC: 237100-OPT-10002 MP: A-23-71-XX-01ZZZ-320Z-A	1	0,10	PRE 5971
R	237100-OPT-10010-1 (MRBR : 237100-02)	210	COCKPIT VOICE RECORDER OPERATIONAL TEST OF COCKPIT VOICE RECORDER (CVR) ON THE 4 CHANNELS	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	1	0,10	PRE 3752
R	237100-OPT-10020-1 (MRBR : 237100-04)	210	COCKPIT VOICE RECORDER OPERATIONAL TEST OF COCKPIT VOICE RECORDER (CVR) ON THE 4 CHANNELS INCLUDING G.M.T. RECORDING IN THE CVR	I: C OR I: NR	MP: A-23-71-XX-03ZZZ-320Z-A	1	0,20	POST 3752
R	237131-OPT-10010-1 (MRBR : 237100-03A)	310	COCKPIT VOICE RECORDER- U.L.B. OPERATIONAL TEST OF COCKPIT VOICE RECORDER U.L.B. Acc :851.	I: NR OR I: 2 YE	MP: A-23-71-30-00ZZZ-340Z-A	1 a	0,15 0,03	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	237131-RAI-10010-1 (CFR) (MRBR : 237100-03)	310	COCKPIT VOICE RECORDER-U.L.B BATTERY REMOVAL OF COCKPIT VOICE RECORDER U.L.B FOR BATTERY DISCARD. Acc :851. ***END***	I: NR/VR	CMM: 1. 237001 CMM: 2. 237003 CMM: 3. 237004 CMM: 4. 237040 MP: A-23-71-30-A0ZZZ-520Z-A MP: A-23-71-30-A0ZZZ-720Z-A	1 a	0,15 0,03	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	242100-OPT-10000-1 (LUR : I=8YE) (MRBR : 242100-01)	210	MAIN AC GENERATION(CONSTANT FREQUENCY) OPERATIONAL TEST OF: - STBY BUS TRANSFER RELAY - AC MAIN BUS SUPPLY BY INV1 INHIBITION - INV FAULT INDICATION - A/C BUS OFF INDICATION	I: 2 C	MP: A-24-21-XX-00ZZZ-320Z-A	1	0,10	ALL
R	242261-RAI-10000-1 (CFR) (MRBR : 242200-01)	435 445	MAIN AC GENERATION (WILD FREQUENCY) REMOVAL OF ACW GENERATOR FOR OVERHAUL. Acc :435AL,445AL.	I: 4000 FH	CMM: 242261 MP: A-24-22-60-00ZZZ-520Z-A MP: A-24-22-60-00ZZZ-720Z-A	1 a	1,00 0,02	ALL
R	242284-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 242200-04)	210	AC GENERATOR CONTROL UNIT OPERATIONAL TEST OF AC GENERATOR CONTROL UNIT 1 AND 2 (GCU 1/2) Acc :214AZ,214BZ. ***END***	I: 5000 FH	MP: A-24-22-80-00ZZZ-320Z-A	1 a	0,10 0,02	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	243100-OPT-10010-1 (LUR : I=4YE) (MRBR : 243100-02) (MRBR : 243100-03A)	210	AUTOMATIC EMERGENCY TRANSFER FUNCTION OPERATIONAL TEST OF INV1 TRANSFER ON HOT MAIN BATTERY BUS, BATTERY OVERRIDE FUNCTION AND ASSOCIATED INDICATING	I: C	MP: A-24-31-XX-00ZZZ-320Z-A MP: A-24-31-XX-01ZZZ-320Z-A	1	0,20	ALL
R	243100-OPT-10020-1 (CMR : 243100-7) (LUR : I=2.5YE) (MRBR : 243100-07)	210	BATTERIES - DC GENERATION OPERATIONAL TEST OF FAULT INDICATING, INCLUDING CHECK OF 58PA CONTROL IN MFC 1A AND 2A (COVERED IN ASSOCIATED MP)	I: 5000 FH	MP: A-24-31-XX-02ZZZ-320Z-A	1	0,10	ALL
R	243181-OPT-10000-1 (CMR : 243100-11) (LUR : I=2MO) (MRBR : 243100-11)	210	TRANSFORMER RECTIFIER UNIT OPERATIONAL TEST OF TRANSFORMER RECTIFIER UNIT (T.R.U.) SYSTEM	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	1	0,10	PRE 7009
R	243181-OPT-10000-2 (CMR : 243100-11) (LUR : I=2MO) (MRBR : 243100-11)	210	TRANSFORMER RECTIFIER UNIT OPERATIONAL TEST OF TRANSFORMER RECTIFIER UNIT (T.R.U.) SYSTEM Acc :214AZ.	I: 300 FH	MP: A-24-31-80-00ZZZ-320Z-A	1 a	0,10 0,01	POST 7009
R	243185-CHK-10000-1 (CMR : 243100-1) (MRBR : 243100-01)	210	BATTERIES - DC GENERATION CHECK OF BATTERIES VOLTAGE ON MAINTENANCE PANEL NOTE: THE INTERVAL EXPIRING FIRST WILL BE ***CONTINUED***	I: WY OR I: 48 FH	MP: A-24-31-80-00ZZZ-367Z-A	1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 243185-CHK-10000-1		***CONTINUE***					
R 243185-RAI-10010-1 (CFR) (LUR : I=SEE REMARKS) (MRBR : 243100-04)	210	APPLIED MAIN BATTERY REMOVAL OF MAIN BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED ALTERNATELY BETWEEN PERIODIC AND REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N Acc :213AZ.	I: 400 FH	CMM: 243115 MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	1	0,20	PRE 7668
R 243185-RAI-10010-2 (CFR) (MRBR : 243100-04A)	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED IN ACCORDANCE WITH REGULAR PROCEDURES (REFER TO SAFT MAINTENANCE MANUAL) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N Acc :213AZ.	I: 1000 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	1	0,20	POST 7668 PRE 10032
					a	0,01	
					a	0,01	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	243185-RAI-10015-1 (CFR) (MRBR : 243100-04B)	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR OVERHAUL. NOTE 1: WHEN OVERHAUL IS PERFORMED, THE CLEANING AND ELECTROLYTE ADJUSTMENT TASK IS CONSIDERED ACCOMPLISHED NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N Acc :213AZ.	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	1 a	0,20 0,01	POST 7668 PRE 10032
R	243185-RAI-10015-2 (CFR) (MRBR : 243100-04C)	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR OVERHAUL. Acc :213AZ.	I: 2000 FH OR I: YE	MM: 243099 (SAFT) MP: A-24-31-80-00ZZZ-520Z-A MP: A-24-31-80-00ZZZ-720Z-A	1 a	0,40 0,01	POST 10032
R	243185-RAI-10020-1 (CFR) (LUR : I=SEE REMARKS) (MRBR : 243100-05)	210	EMERGENCY BATTERY REMOVAL OF EMERGENCY BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED IN ACCORDANCE WITH REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N Acc :221AZ.	I: 800 FH	CMM: 1. 243119 CMM: 2. 243120 MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	1 a	0,20 0,02	PRE 7668

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	243185-RAI-10025-1 (CFR) (MRBR : 243100-05A)	210	EMERGENCY BATTERY REMOVAL OF EMERGENCY BATTERY FOR OVERHAUL. NOTE 1: WHEN OVERHAUL IS PERFORMED, THE CLEANING AND ELECTROLYTE ADJUSTMENT TASK IS CONSIDERED ACCOMPLISHED. NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N Acc :221AZ.	I: 2500 FH	MM: 243099 (SAFT) MP: A-24-31-80-01ZZZ-520Z-A MP: A-24-31-80-01ZZZ-720Z-A	1 a	0,20 0,02	POST 7668
R	243200-OPT-10000-1 (MRBR : 243200-07)	210	GENERATORS DE-ENERGIZATION OPERATIONAL TEST OF ACW AND DC GENERATORS DE-ENERGIZATION THROUGH FIRE HANDLE Prep :ENGINE RUN UP Acc :214AZ,214BZ.	I: 2 C	MP: A-24-32-XX-00ZZZ-320Z-A	1 p a	0,10 0,25 0,02	ALL
R	243261-CHK-10000-1 (MRBR : 243200-01)	430 440	STARTER/GENERATOR BRUSHES FUNCTIONAL CHECK OF STARTER/GENERATOR BRUSHES FOR WEAR Acc :436AR,446AR.	I: 500 FH	MP: A-24-32-60-00ZZZ-281Z-A	1 a	0,20 0,02	P/N 8260-121
R	243261-CHK-10000-2 (MRBR : 243200-01A)	430 440	STARTER/GENERATOR BRUSHES FUNCTIONAL CHECK OF STARTER/GENERATOR BRUSHES FOR WEAR ***CONTINUED***	I: 800 FH	MP: A-24-32-60-00ZZZ-281Z-A	1	0,20	P/N 8260-123

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 243261-CHK-10000-2		***CONTINUE*** Acc :436AR,446AR.			a	0,02	
R 243261-RAI-10000-1 (CFR) (MRBR : 243200-03)	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR RESTORATION. Acc :436AR,446AR.	I: 2400 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	1 a	1,00 0,02	P/N 8260-121 P/N 8260-123
R 243261-RAI-10000-2 (CFR) (MRBR : 243200-03A)	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR RESTORATION. Acc :436AR,446AR.	I: 3600 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	1 a	1,00 0,02	P/N 8260-124
R 243261-RAI-11000-1 (CFR) (MRBR : 243200-02)	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR BEARING DISCARD. Acc :436AR,446AR.	I: 1200 FH	CMM: 243261 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	1 a	1,00 0,02	P/N 8260-121 P/N 8260-123
R 243261-RAI-11000-2 (CFR) (MRBR : 243200-02A)	430 440	STARTER/GENERATOR REMOVAL OF STARTER/GENERATOR FOR BEARING AND BRUSHES DISCARD. Acc :436AR,446AR.	I: 1200 FH	CMM: 243265 MP: A-24-32-60-00ZZZ-520Z-A MP: A-24-32-60-00ZZZ-720Z-A	1 a	1,00 0,02	P/N 8260-124



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	244183-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 242200-02)	210	BPCU, AC WILD FREQUENCY GENERATION OPERATIONAL TEST OF AC BUS POWER CONTROL UNIT (BPCU) Acc :214BZ.	I: 5000 FH	MP: A-24-41-80-00ZZZ-320Z-A	1 a	0,10 0,01	ALL
R	244683-OPT-10000-1 (MRBR : 243200-04)	210	BPCU, DC NORMAL GENERATION OPERATIONAL TEST OF DC BUS POWER CONTROL UNIT (BPCU) Acc :214BZ. ***END***	I: 2 A	MP: A-24-46-80-00ZZZ-320Z-A	1 a	0,10 0,01	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	246500-OPT-10000-2 (CMR : 246500-6) (LUR : I=2MO) (MRBR : 243100-06A)	210	STANDBY OVERRIDE OPERATIONAL TEST OF STANDBY OVERRIDE FUNCTION AND ASSOCIATED ALERTS ***END***	I: 300 FH	MP: A-24-65-XX-00ZZZ-320Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	251100-DVI-10000-1 (LUR : I=2YE) (MRBR : 251100-01B) (MRBR : 251100-02)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF PILOT AND COPILOT SEAT STRUCTURE AND SEAT-TO-FLOOR ATTACHMENTS	I: 4000 FH	MP: A-25-11-10-00ZZZ-281Z-A	1	0,20	ALL
R	251100-DVI-10000-2 (LUR : I=2YE) (MRBR : 251100-01B) (MRBR : 251100-02A)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF OBSERVER SEAT STRUCTURE AND ATTACHMENT TO A/C STRUCTURE	I: 4000 FH	MP: A-25-11-10-01ZZZ-281Z-A	1	0,10	ALL
R	251100-DVI-10010-1 (LUR : I=4YE) (MRBR : 251100-03)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF PILOT AND COPILOT SEAT SLEEVES NOTE: TASK MAY BE PERFORMED IN CONJUNCTION WITH 251100-DVI-10020-1 Prep :PILOT C/P SEATS REMOVAL	I: C	CMM: 251121 CMM: 251122 SB: IPECO 063-25-04	1	0,50	PRE 7373 PRE 7374 PRE 7836 PRE 7895
	251100-DVI-10020-1 (MRBR : 251100-01)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF PILOT AND COPILOT SEAT GUIDE BLOCKS NOTE: TASK MAY BE PERFORMED IN CONJUNCTION WITH 251100-DVI-10010-1 Prep :PILOT C/P SEATS REMOVAL	I: 12000 FL	CMM: 251121 CMM: 251122 SB: IPECO 063-25-05	1	2,00	PRE 7836 PRE 7895
						p	1,00	
						p	1,00	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	251100-DVI-10030-1 (MRBR : 251100-06)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF COCKPIT SEAT BELTS	I: 10000 FH	MP: A-25-11-10-02ZZZ-281Z-A	1	0,30	ALL
R	251100-OPT-10010-1 (MRBR : 251100-04) (MRBR : 251100-05)	210	FLIGHT COMPARTMENT SEAT HARNESS OPERATIONAL TEST OF: - INERTIA REELS ON PILOT, COPILOT, AND OBSERVER SEATS - MANUAL LOCK ON PILOT/COPILOT SEATS - BUCKLE ON OBSERVER SEAT	I: 5000 FH	MP: A-25-11-XX-00ZZZ-320Z-A	1	0,25	ALL
R	251314-OPT-10000-1 (MRBR : 251310-02)	221	FLIGHT COMPARTMENT DOOR OPERATIONAL TEST OF MAGNETS AND DECOMPRESSION PANELS	I: 5000 FH	MP: A-25-13-10-02ZZZ-320Z-A	1	0,10	PRE 5434
R	251314-OPT-10000-2 (MRBR : 251310-04)	221	FLIGHT COMPARTMENT DOOR OPERATIONAL TEST OF QUICK RELEASE MECHANISM ***END***	I: 5000 FH	MP: A-25-13-10-01ZZZ-320Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	252121-DVI-10000-1 (MRBR : 252100-01)	200	PASSENGER SEATS DETAILED VISUAL INSPECTION OF PASSENGER SEAT BELTS	I: 10000 FH	MP: A-25-21-20-04ZZZ-281Z-A	1	0,30	IF INSTALLED
R	252121-DVI-10010-1 (MRBR : 252100-03)	200	PASSENGER SEATS DETAILED VISUAL INSPECTION OF PASSENGER SEAT STRUCTURE AND ATTACHMENTS TO A/C STRUCTURE	I: 5000 FH	MP: A-25-21-20-00ZZZ-281Z-A	1	0,30	IF INSTALLED
R	252122-DVI-10000-1 (MRBR : 252900-04)	200	CABIN ATTENDANT SEATS DETAILED VISUAL INSPECTION OF CABIN ATTENDANT SEAT STRUCTURE AND ATTACHMENTS TO A/C STRUCTURE	I: 5000 FH	MP: A-25-21-20-01ZZZ-281Z-A MP: A-25-21-20-02ZZZ-281Z-A	1	0,30	IF INSTALLED
R	252122-DVI-10020-1 (MRBR : 252900-01)	200	CABIN ATTENDANT SEATS DETAILED VISUAL INSPECTION OF CABIN ATTENDANT SEAT BELTS	I: 10000 FH	MP: A-25-21-20-03ZZZ-281Z-A	1	0,30	IF INSTALLED
R	252700-DVI-10000-1 (MRBR : 252700-01)	200	ANCILLARY EQUIPMENT DETAILED VISUAL INSPECTION OF CONTAINER ATTACHMENTS TO FLOOR STRUCTURE Prep :CARGO CONTAINERS REMOVAL ***END***	I: 10000 FH	MP: A-25-27-20-00ZZZ-281Z-A	2 p	0,10 0,50	POST 7378 OR POST 7469

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	254500-OPT-10000-1 (AD : FAA 74-08-09) (LUR : I=6MO) (MRBR : 254500-01)	260	LAVATORY EQUIPMENT OPERATIONAL TEST OF TOILET WASTE BIN FLAP FOR PROPER CLOSING	I: 1000 FH	MP: A-25-45-XX-00ZZZ-281Z-A	1	0,10	ALL
R	254521-DVI-10000-1 (MRBR : 254500-02)	261	LAVATORY EQUIPMENT DETAILED VISUAL INSPECTION OF UPPER AND LOWER LAVATORY COMPARTMENT ATTACHMENT FITTINGS FOR GENERAL CONDITION AND SECURITY Prep :LAVATORY MODULE REMOVAL Acc :261BC,261CC. ***END***	I: 4 YE	MP: A-25-45-20-00ZZZ-281Z-A	1 p a	0,20 4,00 0,27	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	255000-DVI-10000-1 (MRBR : 255000-05)	200	CARGO COMPARTMENT DETAILED VISUAL INSPECTION OF CARGO COMPARTMENT NET ATTACHMENT POINTS	I: C	MP: A-25-54-XX-00ZZZ-281Z-A MP: A-25-56-XX-00ZZZ-281Z-A	1	0,20	ALL
	255000-GVI-10010-1 (MRBR : 255000-08)	220 230 240 250	CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF CARGO COMPARTMENT LININGS (INCLUDING FIRE BARRIER AT NET FITTING LOCATIONS, IF INSTALLED)	I: 6 MO	MP: A-25-5X-XX-02ZZZ-281Z-A	1	0,50	POST 4511
R	255000-OPT-10000-1 (LUR : I=2YE) (MRBR : 255000-01)	220	CARGO COMPARTMENT OPERATIONAL TEST OF THE PLATES AND CATCHES SYSTEM LOCATED ON THE FORWARD CLASS B CARGO COMPARTMENT DOOR ***END***	I: 4000 FH	MP: A-25-26-20-00ZZZ-320Z-A	2	0,10	POST 6387



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	256000-CHK-10000-1 (MRBR : 256000-07)	200	EMERGENCY EQUIPMENT VISUAL CHECK OF FIRST AID KIT(S)	I: NR OR I: 2 YE	MP: A-25-64-XX-00ZZZ-281Z-A	1	0,05	IF INSTALLED
R	256000-GVI-10020-1 (LUR : I=4YE) (MRBR : 256000-01)	200	EMERGENCY EQUIPMENT GENERAL VISUAL INSPECTION OF MISCELLANEOUS EMERGENCY EQUIPMENT (FIRE GLOVES, CRASH AXE, ESCAPE ROPE AND ATTACHMENT, SMOKE GOGGLES, AND (IF INSTALLED) OXYGEN MANUAL RELEASE TOOL)	I: C	MP: A-25-65-XX-00ZZZ-281Z-A	1	0,15	ALL
R	256000-RAI-10000-1 (MRBR : 256000-03) (MRBR : 256000-05)	200	CABIN FLASHLIGHTS REMOVAL OF CABIN FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	1	0,10	ALL P/N EXCEPT P2-07-0001-()
R	256000-RAI-10000-2 (MRBR : 256000-04) (MRBR : 256000-06)	200	CABIN FLASHLIGHTS REMOVAL OF CABIN FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.	I: 2 YE	CMM: 256002 MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	1	0,10	P/NS P2-07-0001-()
R	256000-RAI-10010-1 (MRBR : 256000-03) (MRBR : 256000-05)	210	COCKPIT FLASHLIGHTS REMOVAL OF COCKPIT FLASHLIGHTS FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL TEST.	I: YE	MP: A-25-65-XX-00ZZZ-720Z-A MP: A-25-65-XX-01ZZZ-520Z-A	1	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	256200-DVI-10000-1 (LUR : I=5YE) (MRBR : 256200-01)	200	FLOTATION AND SURVIVAL EQUIPMENT VISUAL INSPECTION OF LIFE VESTS (INCLUDING CHILD/INFANT FLOTATION DEVICES) FOR PROPER PACKING CONDITION	I: 10000 FH	MP: A-25-62-XX-01ZZZ-281Z-A	1	1,00	IF INSTALLED
R	256200-DVI-10010-1 (MRBR : 256200-03)	200	FLOTATION AND SURVIVAL EQUIPMENT DETAILED VISUAL INSPECTION OF SEAT FLOTATION CUSHION NOTE: APPLICABLE FOR OPERATORS USING SEAT CUSHIONS AS INDIVIDUAL FLOTATION DEVICES (WITHOUT LIFE VESTS INSTALLED)	I: 2 C	MP: A-25-62-XX-00ZZZ-281Z-A	1	1,00	SEE NOTE
R	256200-RAI-10000-1 (CFR) (MRBR : 256200-02)	200	FLOTATION AND SURVIVAL EQUIPMENT REMOVAL OF LIFE VESTS (INCLUDING CHILD/INFANT FLOTATION DEVICES) FOR RESTORATION.	I: NR/VR	MP: A-25-62-XX-00ZZZ-520Z-A MP: A-25-62-XX-00ZZZ-720Z-A	1	1,00	IF INSTALLED
R	256521-OPT-10000-1 (MRBR : 256500-06)	210	EMERGENCY LOCATOR TRANSMITTER AUTO TEST OF EMERGENCY LOCATOR TRANSMITTER IN ORDER TO AVOID EXCESSIVE BATTERY PASSIVATION	I: 6 MO	MP: A-25-65-20-02ZZZ-320Z-A	1	0,10	PRE 5786 PRE 5994

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	256521-OPT-10010-1 (MRBR : 256500-04)	210	EMERGENCY LOCATOR TRANSMITTER OPERATIONAL TEST OF EMERGENCY LOCATOR TRANSMITTER	I: 5 YE OR I: NR	MP: A-25-65-20-00ZZZ-320Z-A	1	0,20	ALL
R	256521-OPT-10020-1 (MRBR : 256500-07)	200	STAND ALONE ELT OPERATIONAL TEST OF STAND ALONE EMERGENCY LOCATOR TRANSMITTER	I: 5 YE OR I: NR	MP: A-25-65-20-01ZZZ-320Z-A	1	0,20	STAND ALONE ELT
R	256521-RAI-10000-1 (CFR) (MRBR : 256500-05)	250	EMERGENCY LOCATOR TRANSMITTER REMOVAL OF EMERGENCY LOCATOR TRANSMITTER FOR BATTERY PACK(S) DISCARD. VR FOR P/N 1 & 2 = 5YE VR FOR P/N 0: DATE IS STAMPED ON EQUIPMENT Acc :255BC.	I: NR/VR	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A SL: 25-6002	1 a	1,00 0,07	ALL
R	256521-RAI-10005-1 (CFR) (MRBR : 256500-10)	250	EMERGENCY LOCATOR TRANSMITTER REMOVAL OF EMERGENCY LOCATOR TRANSMITTER FOR FUNCTIONAL TEST (INCLUDING G-SWITCH). NOTE 1: AT ELT BATTERY DISCARD DURING 256521-RAI-10000-1 NOTE 2: FOR A/C EQUIPPED WITH PN 01N65900, THE AIM UNIT MUST BE REMOVED WITH ELT Acc :255BC.	I: NR OR I: NOTE	CMM: 1. 256010 CMM: 2. 256102 MP: A-25-65-20-00ZZZ-520Z-A MP: A-25-65-20-00ZZZ-720Z-A	1 a	1,00 0,07	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	256521-RAI-10010-1 (CFR) (MRBR : 256500-08)	200	STAND ALONE ELT DISCARD OF STAND ALONE EMERGENCY LOCATOR TRANSMITTER BATTERY PACK. VR FOR P/N 1 = 5YE VR FOR P/N 2 = 6YE	I: NR/VR	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	1	0,35	STAND ALONE ELT
R	256521-RAI-10015-1 (CFR) (MRBR : 256500-09)	200	STAND ALONE ELT REMOVAL OF STAND ALONE EMERGENCY LOCATOR TRANSMITTER FOR FUNCTIONAL TEST. NOTE: AT ELT BATTERY DISCARD DURING 256521-RAI-10010-1	I: NR OR I: NOTE	CMM: 1. 256011 CMM: 2. 256305 MP: A-25-65-20-01ZZZ-520Z-A MP: A-25-65-20-01ZZZ-720Z-A	1	0,35	STAND ALONE ELT
R	256523-RAI-10000-1 (MRBR : 256500-01) (MRBR : 256500-02)	250	MEGAPHONE REMOVAL OF MEGAPHONE FOR BATTERY DISCARD AND SUBSEQUENT OPERATIONAL CHECK. ***END***	I: YE	MP: A-25-65-20-03ZZZ-320Z-A MP: A-25-65-20-04ZZZ-520Z-A MP: A-25-65-20-04ZZZ-720Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	261261-DVI-10000-1 (LUR : I=4YE) (MRBR : 261200-02)	430 440	ENGINE FIRE DETECTION DETAILED VISUAL INSPECTION OF ENGINE FIRE DETECTION LOOPS Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 473AL, 474AR, 475AT, 483AL, 484AR, 485AT.	I: C	MP: A-26-12-60-00ZZZ-281Z-A	1 a	0, 40 1, 44	ALL
R	261500-OPT-10000-1 (LUR : I=4.5MO) (MRBR : 261500-01) (MRBR : 261500-04)	210	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN: - ELECTRONIC RACKS - AFT LAVATORY	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	1	0, 10	ALL
R	261500-OPT-10020-1 (CMR : 261500-1) (LUR : I=2MO) (MRBR : 261500-03)	210	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN CLASS B AFT CARGO, OR AFT AREA FOR CLASS E CARGO COMPARTMENT	I: 400 FH	MP: A-26-15-XX-00ZZZ-320Z-A	1	0, 10	ALL
R	261500-OPT-10050-1 (LUR : I=2YE) (MRBR : 261500-20)	210	SMOKE DETECTION OPERATIONAL TEST OF EXTRACTION FAN CUT OFF LOGIC THROUGH AFT CABIN SMOKE DETECTION LOGIC	I: 4000 FH	MP: A-21-23-XX-03ZZZ-320Z-A	1	0, 10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	261500-OPT-11010-1 (CMR : 261500-2) (LUR : I=4YE) (MRBR : 261500-07)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTOR FAN CONTROL SYSTEM FOR CORRECT SUCTION AND FAULT INDICATION IN LAVATORY/AFT CLASS B CARGO COMPARTMENT	I: C	MP: A-26-15-XX-02ZZZ-320Z-A	1	0,20	ALL
R	261500-OPT-11020-1 (CMR : 261500-2) (LUR : I=2.5YE) (MRBR : 261500-08) (MRBR : 261500-11) (MRBR : 261500-11A)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION FAN CONTROL SYSTEM FOR CORRECT SUCTION AND FAULT INDICATION IN FWD & MID SECTIONS OF CLASS E CARGO COMPARTMENT OR MID AREA LAVATORY	I: 5000 FH	MP: A-26-15-XX-02ZZZ-320Z-A	1	0,20	POST 6063
R	261500-OPT-11040-1 (LUR : I=3MO) (MRBR : 261500-10)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN MID AREA CLASS E CARGO COMPARTMENT	I: 500 FH	MP: A-26-15-XX-00ZZZ-320Z-A	1	0,20	POST 4511 OR POST 7378
R	261500-OPT-11045-1 (LUR : I=4.5MO) (MRBR : 261500-10A)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN MID AREA LAVATORY	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	1	0,20	POST 6063
R	261500-OPT-11050-1 (LUR : I=4.5MO) (MRBR : 261500-12)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN ***CONTINUED***	I: A	MP: A-26-15-XX-00ZZZ-320Z-A	1	0,20	ALL



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 261500-OPT-11050-1		***CONTINUE*** CLASS B OR FORWARD SECTION OF CLASS E CARGO COMPARTMENT					
R 261500-OPT-11060-1 (CMR : 261500-3) (LUR : I=1YE) (MRBR : 261500-12A)	200	SMOKE DETECTION OPERATIONAL TEST OF CONTAINER SMOKE DETECTION NOTE: TEST IS NOT REQUIRED IF CONTAINERS ARE NOT INSTALLED (INSPECTION WILL BE DONE AT NEXT INSTALLATION)	I: 2000 FH	MP: A-26-15-XX-00ZZZ-320Z-A	1	0,20	POST 7378 IF CNTR INSTALLED OR POST 7469 IF CNTR INSTALLED
R 261521-RAI-10010-1 (CFR) (LUR : I=2YE) (MRBR : 261500-14)	260	SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER) IN CLASS B AFT CARGO, OR AFT AREA FOR CLASS E CARGO COMPARTMENT.	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-08ZZZ-520Z-A MP: A-26-15-20-08ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1	0,50	ALL
R 261521-RAI-10020-1 (CFR) (LUR : I=2YE) (MRBR : 261500-17)	220	SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER) IN CLASS B CARGO COMPARTMENT OR IN FORWARD SECTION OF CLASS E CARGO COMPARTMENT.	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 MP: A-26-15-20-01ZZZ-520Z-A MP: A-26-15-20-01ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1	0,50	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	261521-RAI-10025-1 (CFR) (MRBR : 261500-17A) (MRBR : 261500-19)	200	SMOKE DETECTOR REMOVAL OF CONTAINER SMOKE DETECTOR(S) FOR CLEANING (INCLUDING SENSING CHAMBER).	I: 4000 FH OR I: 2 YE	CMM: 1. 261504 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1	0,50	POST 7378 OR POST 7469
R	261521-RAI-10030-1 (CFR) (LUR : I=2YE) (MRBR : 261500-15)	264	SMOKE DETECTOR REMOVAL OF LAVATORY SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER). Acc :261AC.	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261505 MP: A-26-15-20-09ZZZ-520Z-A MP: A-26-15-20-09ZZZ-720Z-A SIL: L'HOTELLIER 3123-15-002	1 a	0,50 0,05	ALL
R	261521-RAI-10040-2 (CFR) (LUR : I=2YE) (MRBR : 261500-19) (MRBR : 261500-19A)	230 250	SMOKE DETECTOR REMOVAL OF MID AREA SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER). Acc :231GZ,231HZ,251GZ,251HZ.	I: 4000 FH	CMM: 1. 261504 CMM: 2. 261521 CMM: 3. 261508 MP: A-26-15-20-06ZZZ-520Z-A MP: A-26-15-20-06ZZZ-720Z-A	1 a	2,00 0,04	POST 4511 OR POST 6063
R	261521-RAI-10070-1 (CFR) (LUR : I=2YE) (MRBR : 261500-21)	121	SMOKE DETECTOR REMOVAL OF ELECTRONIC RACKS SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER). Acc :221AF.	I: 4000 FH	CMM: 1. 261115 CMM: 2. 261617 CMM: 3. 261817 MP: A-26-15-20-02ZZZ-520Z-A MP: A-26-15-20-02ZZZ-720Z-A	1 a	0,15 0,31	ALL
R	261600-OPT-10000-1 (LUR : I=16YE) (MRBR : 261600-01)	480	NACELLE OVERHEAT DETECTION OPERATIONAL TEST OF RH NACELLE OVERHEAT DETECTION SYSTEM ***CONTINUED***	I: 4 C	MP: A-26-16-XX-00ZZZ-340Z-A	1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 261600-OPT-10000-1		***CONTINUE*** Acc :484AR. ***END***			a	0,18	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	262000-FUT-10000-1 (CMR : 262100-3) (MRBR : 262100-03)	290 400 530 630	DISTRIBUTION PIPING FUNCTIONAL TEST OF DISTRIBUTION PIPE INTEGRITY, WATER DRAINS AND TWO WAY VALVE Prep : FLAP EXTENSION Acc : 295AL, 295BL, 295GL, 296AR, 296GR, 436AR, 445AL, 446AR, 473AL, 474AR, 477AB, 477BB, 487AB, 487BB.	I: 2 YE OR I: C	MP: A-26-2X-XX-00ZZZ-340Z-A	1 p a	2,00 0,03 2,23	ALL
R	262171-RAI-10010-1 (CFR) (MRBR : 262100-01)	295 296	ENGINE FIRE EXTINGUISHING REMOVAL OF BOTTLE FOR WEIGHING. Acc : 295GL, 296GR.	I: NR OR I: YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A SIL: KIDDE: 96-2	1 a	1,00 0,30	ALL
R	262171-RAI-10020-1 (CFR) (MRBR : 262100-02)	295 296	ENGINE FIRE EXTINGUISHING REMOVAL OF BOTTLE FOR HYDROSTATIC TEST. Acc : 295GL, 296GR.	I: NR OR I: 5 YE	CMM: 262090 MP: A-26-21-70-00ZZZ-520Z-A MP: A-26-21-70-00ZZZ-720Z-A	1 a	1,60 0,30	ALL
R	262172-OPT-10000-1 (LUR : I=4YE) (MRBR : 262100-05)	295 296	FIRING CIRCUIT OPERATIONAL TEST OF FIRING CIRCUIT CONTINUITY Acc : 295GL, 296GR.	I: C	MP: A-26-21-70-00ZZZ-365Z-A	2 a	1,00 0,30	ALL
R	262172-RAI-10000-1 (MRBR : 262100-04)	295 296	ENGINE FIRE EXTINGUISHER REMOVAL OF CARTRIDGES FOR DISCARD. ***CONTINUED***	I: NR OR I: 10 YE	CMM: 262134 MP: A-26-21-70-01ZZZ-520Z-A MP: A-26-21-70-01ZZZ-720Z-A	1	0,60	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 262172-RAI-10000-1		***CONTINUE*** Acc :295GL,296GR.			a	0,30	
R 262300-DVI-10040-1 (LUR : I=4YE) (MRBR : 262300-18)	260	AFT CARGO COMPT FIRE EXTINGUISHING DETAILED VISUAL INSPECTION OF FIRE EXTINGUISHING DISTRIBUTION PIPING AND DIFFUSERS IN AFT CLASS B CARGO COMPARTMENT	I: C	MP: A-26-23-XX-04ZZZ-281Z-A	1	0,10	ALL
R 262300-FUT-10000-1 (CMR : 262400-4) (LUR : I=4YE) (MRBR : 262300-19)	260	AFT CARGO COMPT FIRE EXTINGUISHING FUNCTIONAL TEST OF FIRE EXTINGUISHING SYSTEM IN AFT CLASS B CARGO COMPARTMENT Acc :261DC.	I: C	MP: A-26-23-XX-02ZZZ-340Z-A	1	0,80	ALL
R 262400-CHK-10010-1 (LUR : I=4.5MO) (MRBR : 262400-01)	200	HALON PORTABLE FIRE EXTINGUISHER VISUAL CHECK OF PRESSURE ON GAUGE OF HALON OR HAFEX PORTABLE EXTINGUISHER	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	1	0,10	ALL
R 262400-CHK-10020-1 (LUR : I=4.5MO) (MRBR : 262400-01A)	200	PORTABLE FIRE EXTINGUISHER VISUAL CHECK OF PORTABLE FIRE EXTINGUISHERS AND ATTACHMENT BRACKETS	I: A	MP: A-26-24-XX-00ZZZ-281Z-A	1	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	262400-RAI-10000-1 (CFR) (MRBR : 262400-02) (MRBR : 262400-05)	200	H2O PORTABLE FIRE EXTINGUISHER REMOVAL OF H2O PORTABLE FIRE EXTINGUISHER FOR WEIGHT CHECK AND OF CO2 CARTRIDGE FOR SEPARATE WEIGHT CHECK.	I: NR OR I: YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	1	0,50	IF H2O INSTALLED
R	262400-RAI-10010-1 (CFR) (MRBR : 262400-03)	200	H2O PORTABLE FIRE EXTINGUISHER REMOVAL OF H2O PORTABLE FIRE EXTINGUISHER FOR HYDROSTATIC TEST.	I: NR OR I: 5 YE	CMM: 262020 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2011-01 (KIDDE)	1	0,50	IF H2O INSTALLED
R	262400-RAI-10040-1 (CFR) (MRBR : 262400-02A)	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON OR HAFEX PORTABLE FIRE EXTINGUISHER FOR WEIGHT CHECK.	I: 2 YE	CMM: 1. 262010 CMM: 2. 262139 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	1	0,50	ALL
R	262400-RAI-12010-1 (CFR) (MRBR : 262400-03A)	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON PORTABLE EXTINGUISHER FOR HYDROSTATIC TEST.	I: NR OR I: 12 YE	CMM: 2. 262139 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A SIL: 2000-3 (KIDDE)	1	0,50	ALL HALON EXCEPT P/N 863521-()
R	262400-RAI-12010-2 (MRBR : 262400-03B)	200	HALON PORTABLE FIRE EXTINGUISHER REMOVAL OF HALON OR HAFEX PORTABLE EXTINGUISHER FOR DISCARD. VR FOR P/N 1 = 10YE ***CONTINUED***	I: NR/VR	CMM: 1. 262010 CMM: 3. 262401 MP: A-26-24-XX-00ZZZ-520Z-A MP: A-26-24-XX-00ZZZ-720Z-A	1	0,10	P/N 863521-() OR P/N P3APP003010()

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M. H	EFFECTIVITY
R 262400-RAI-12010-2		***CONTINUE***					
R 262521-RAI-11000-1 (CFR) (MRBR : 262500-01) (MRBR : 262500-02)	200	VR FOR P/N 3 = 12YE LAVATORY FIRE EXTINGUISHING REMOVAL OF LAVATORY (WASTE BIN) FIRE EXTINGUISHER BOTTLE FOR WEIGHT CHECK AND FOR DETAILED VISUAL INSPECTION OF DISCHARGE TUBES. Acc :261DW. ***END***	I: NR OR I: 5 YE	CMM: 1. 262504 CMM: 2. 262536 MP: A-26-25-20-00ZZZ-281Z-A MP: A-26-25-20-00ZZZ-520Z-A MP: A-26-25-20-00ZZZ-720Z-A SIL: MEGGITT 26-0237F	1 a	0,10 0,17	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	271000-DVI-10000-2 (MRBR : 271100-05)	544 555 644 655	AILERON TAB CONTROL DETAILED VISUAL INSPECTION OF AILERON TAB DUAL LOAD PATH LINKAGE (RH AND LH) FOR CONDITION AND SECURITY Acc : 544CB, 544FB, 544GB, 555AB, 555BB, 644CB, 644FB, 644GB, 655AB, 655BB.	I: 2 YE	MP: A-27-1X-XX-00ZZZ-281Z-A	1 a	1, 20 1, 66	ALL
R	271100-DVI-10000-2 (MRBR : 271100-01)	100 200	AILERON MECHANICAL CONTROL DETAILED VISUAL INSPECTION OF AILERON CONTROL CABLE CIRCUIT IN FORWARD FUSELAGE AREA Acc : 211AK, 211BK, 211CK, 211DK, 211EK, 211JZ, 211KZ, 211LZ, 211RZ, 212AK, 212BK, 212CK, 212DK, 212EK, 212JZ, 212KF, 212KZ, 212LZ, 213AF, 221AC, 221CC, 222BZ, 222DZ, 222EZ, 222GZ, 222JZ.	I: 8 YE	MP: A-27-11-XX-00ZZZ-281Z-A MP: A-27-11-XX-01ZZZ-281Z-A	1 a	0, 50 4, 17	ALL
R	271100-FUT-10010-1 (LUR : I=5YE) (MRBR : 271100-08)	200	AILERON MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION Prep : PILOT C/P SEATS REMOVAL Acc : 211AK, 211BK, 211CK, 211DK, 211GF, 211HF, 211KF, 211KZ, 211LZ, 212AK, 212BK, 212CK, 212DK, 212GF, 212HF, 212KF, 212KZ, 212LZ, 241AC, 241BC.	I: 10000 FH	MP: A-27-11-XX-00ZZZ-360Z-A	1 p a	0, 50 1, 00 2, 70	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	271170-DVI-10000-1 (MRBR : 271100-07)	544 644	AILERON MECHANICAL CONTROL DETAILED VISUAL INSPECTION OF AILERON SPRING TAB LEAF SPRINGS FOR CONDITION Acc : 544CB, 544FB, 544GB, 644CB, 644FB, 644GB.	I: YE	MP: A-27-11-70-00ZZZ-281Z-A	1 a	0, 20 1, 24	ALL
R	271200-OPT-10000-1 (CMR : 271200-2) (LUR : I=4.5MO) (MRBR : 271200-02)	210	TRIM AILERON OPERATIONAL TEST OF AILERON TRIM CONTROL SWITCHES	I: A	MP: A-27-12-XX-00ZZZ-320Z-A	2	2, 00	ALL
R	271271-CHK-10000-2 (LUR : I=18MO) (MRBR : 271200-03)	544	AILERON TRIM ACTUATOR CHECK COLOR OF AILERON TRIM ACTUATOR DESICCANT CARTRIDGE Acc : 544FB. ***END***	I: 4 A	MP: A-27-12-70-00ZZZ-281Z-A	1 a	0, 10 0, 40	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	272000-DVI-10000-1 (MRBR : 272100-04)	327	RUDDER TAB CONTROL DETAILED VISUAL INSPECTION OF RUDDER SPRING/ TRIM TAB MECHANISM,DUAL LOAD PATH LINKAGE FOR CONDITION CORROSION AND SECURITY Acc :327BL,327RR.	I: 2 YE	MP: A-27-2X-XX-00ZZZ-281Z-A	1 a	0,10 0,62	ALL
R	272100-DVI-10000-3 (MRBR : 272100-01)	100 200 300	RUDDER MECHANICAL CONTROL DETAILED VISUAL INSPECTION OF RUDDER CONTROL CABLE CIRCUIT IN FORWARD AND REAR FUSELAGE AREA Prep :PILOT C/P SEATS REMOVAL Acc :211BZ,211CZ,211EK,211KF,211RZ, 212BZ,212CZ,221BC,221BZ,221DC, 221DZ,221EZ,221GZ,221HZ,221JZ, 221LZ,231BZ,231DZ,231FZ,241BZ, 251BZ,251DZ,251FZ,255BC,261AC, 261BC,261CC,261DC,851.	I: 8 YE	MP: A-27-21-XX-00ZZZ-281Z-A MP: A-27-21-XX-01ZZZ-281Z-A	1 p a	1,00 1,00 2,95	ALL
R	272100-FUT-10000-1 (LUR : I=4YE) (MRBR : 272100-10)	300	RUDDER MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION Acc :851.	I: C	MP: A-27-21-XX-00ZZZ-360Z-A	1 a	0,50 0,03	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	272133-CHK-10000-1 (LUR : I=18MO) (MRBR : 272100-09)	314	RELEASABLE CENTERING UNIT CHECK COLOR OF RELEASABLE CENTERING UNIT DESICCANT CARTRIDGE Acc :313CL.	I: 4 A	MP: A-27-21-30-00ZZZ-281Z-A	2	0,10	ALL
						a	0,12	
R	272133-OPT-10000-1 (LUR : I=8YE) (MRBR : 272100-05) (MRBR : 272100-08)	210	RELEASABLE CENTURING UNIT OPERATIONAL TEST OF RELEASABLE CENTERING UNIT CLUTCH, CONTROL CIRCUIT AND MECHANICAL INTEGRITY	I: 2 C	MP: A-27-21-30-00ZZZ-320Z-A	1	1,00	ALL
R	272142-SDI-10000-1 (MRBR : 272100-03)	327	MECHANICAL CONTROL - RUDDER SPECIAL DETAILED INSPECTION OF SPRING TRIM TAB DUAL LOAD PATH PUSH PULL ROD -INTERNAL-	I: 4 YE	MP: A-27-21-40-00ZZZ-310Z-A MP: A-27-21-40-A0ZZZ-520Z-A MP: A-27-21-40-A0ZZZ-720Z-A	2	1,00	ALL
R	272145-SDI-10000-1 (MRBR : 272100-06)	327	MECHANICAL CONTROL - RUDDER SPECIAL DETAILED INSPECTION OF RUDDER TORQUE TUBE -INTERNAL- Acc :313AL.	I: 4 YE	MP: A-27-21-40-01ZZZ-310Z-A	1	1,00	ALL
						a	0,41	
R	272200-OPT-10000-1 (CMR : 272200-2) (LUR : I=2MO) (MRBR : 272200-02)	210	RUDDER TRIM CONTROL SWITCHES OPERATIONAL TEST OF RUDDER TRIM CONTROL SWITCHES	I: 400 FH	MP: A-27-22-XX-00ZZZ-320Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	272241-CHK-10000-1 (LUR : I=18MO) (MRBR : 272200-03)	327	RUDDER TRIM ACTUATOR CHECK COLOR OF RUDDER TRIM ACTUATOR DESICCANT CARTRIDGE Acc :327BL.	I: 4 A	MP: A-27-22-40-00ZZZ-281Z-A	1 a	0,10 0,51	ALL
R	272300-OPT-10000-1 (CMR : 272300-3) (LUR : I=2YE)	210	RUDDER TRAVEL LIMITING SYSTEM OPERATIONAL TEST OF THE TRAVEL LIMITER UNIT	I: 4000 FH	MP: A-27-23-XX-00ZZZ-320Z-A	2	1,00	ALL
R	272300-OPT-10010-1 (CMR : 272300-4) (LUR : I=5YE)	210	RUDDER TRAVEL LIMITING SYSTEM OPERATIONAL TEST OF TAKE OFF WARNING WITH T.L.U IN HIGH SPEED CONFIG.	I: 10000 FH	MP: A-27-23-XX-01ZZZ-320Z-A	2	1,00	ALL
R	272331-CHK-10000-1 (LUR : I=18MO) (MRBR : 272300-01)	310	RUDDER TRAVEL LIMITER UNIT CHECK COLOR OF T.L.U ACTUATOR DESICCANT CARTRIDGE Acc :851.	I: 4 A	MP: A-27-23-30-00ZZZ-281Z-A	1 a	0,10 0,03	ALL
R	272331-DVI-10000-1 (MRBR : 272300-05)	310	RUDDER TRAVEL LIMITER UNIT DETAILED VISUAL INSPECTION OF T.L.U DUAL LOAD PATH FOR CONDITION AND SECURITY Acc :851.	I: 2 YE	MP: A-27-23-30-01ZZZ-281Z-A	2 a	1,00 0,03	ALL
			END					

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	273000-DVI-10000-1 (MRBR : 273100-04)	333 343	ELEVATOR MECHANICAL CONTROL DETAILED VISUAL INSPECTION OF ELEVATOR TAB/TRIM CONTROL DUAL LOAD PATH LINKAGES FOR CONDITION AND SECURITY Acc : 333CB, 333CT, 334AB, 343CB, 343CT, 344AB.	I: 2 YE	MP: A-27-3X-XX-00ZZZ-281Z-A	1 a	1, 20 0, 80	ALL
R	273100-DVI-10000-3 (MRBR : 273100-01)	100 200 300	ELEVATOR MECHANICAL CONTROL DETAILED VISUAL INSPECTION OF ELEVATOR CONTROL CABLE CIRCUIT IN FORWARD AND REAR FUSELAGE AREA Prep : PILOT C/P SEATS REMOVAL Acc : 211KF, 212KF, 213AF, 214AZ, 221BZ, 221DZ, 221EZ, 221GZ, 221HZ, 221JZ, 221KZ, 221LZ, 222BZ, 222DC, 222DZ, 222EZ, 222GZ, 222JZ, 222KZ, 222LZ, 231BZ, 231DZ, 231FZ, 232BZ, 232DZ, 232FZ, 241BZ, 242BZ, 251BZ, 251DZ, 251FZ, 252BZ, 252DZ, 252FZ, 255AC, 255BC, 255BZ, 261AC, 261BC, 261CC, 261DC, 325BL, 325BR, 851.	I: 8 YE	MP: A-27-31-XX-00ZZZ-281Z-A MP: A-27-31-XX-01ZZZ-281Z-A	1 p a	1, 00 1, 00 4, 24	ALL
R	273100-FUT-10000-1 (LUR : I=5YE) (MRBR : 273100-08)	100	ELEVATOR MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION Prep : PILOT C/P SEATS REMOVAL ***CONTINUED***	I: 10000 FH	MP: A-27-31-XX-00ZZZ-360Z-A	1 p	0, 50 1, 00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 273100-FUT-10000-1		***CONTINUE*** Acc :211GF,211HF,211KF,212GF,212HF, 212KF.			a	1,40	
R 273141-SDI-10000-1 (MRBR : 273100-02)	333 343	ELEVATOR MECHANICAL CONTROL SPECIAL DETAILED INSPECTION OF DUAL LOAD PATH PUSH-PULL RODS -INTERNAL- Acc :333CB,333CT,334AB,343CB,343CT, 344AB.	I: 4 YE	MP: A-27-31-40-00ZZZ-310Z-A MP: A-27-31-40-00ZZZ-520Z-A MP: A-27-31-40-00ZZZ-720Z-A	1 a	2,00 0,80	ALL
R 273142-CHK-10000-1 (LUR : I=2YE) (MRBR : 273100-10)	325 333 343	ELEVATOR PITCH UNCOUPLING PITCH UNCOUPLING MECHANISM PLAY DETECTION AND MEASUREMENT Acc :325BL,325BR,333AT,333BB,333BT, 343BB,343BT.	I: 4000 FH	MP: A-27-31-40-00ZZZ-361Z-A	2 a	0,15 1,41	PRE 5572
R 273142-FUT-10000-1 (LUR : I=5YE) (MRBR : 273100-03)	210	ELEVATOR PITCH UNCOUPLING FUNCTIONAL TEST OF PITCH UNCOUPLING DETENT THRESHOLD VALUE AND INDICATING SYSTEM	I: 10000 FH	MP: A-27-31-40-01ZZZ-340Z-A	2	0,80	ALL
R 273200-OPT-10000-1 (CMR : 273200-6) (LUR : I=2MO)	210	TRIM - ELEVATOR OPERATIONAL TEST OF ELEVATOR TRIM CONTROL ***CONTINUED***	I: 400 FH	MP: A-27-32-XX-00ZZZ-320Z-A	1	0,10	ALL

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
			CONTINUE					
R	273200-OPT-10000-1 (MRBR : 273200-06)		SWITCHES (NORMAL)					
R	273200-OPT-10010-1 (CMR : 273200-5) (LUR : I=2YE)	210	TRIM - ELEVATOR OPERATIONAL TEST OF PITCH TRIM TAB ASYMMETRY DETECTION AND ASSOCIATED ALERT	I: 4000 FH	MP: A-27-32-XX-01ZZZ-320Z-A	1	0,10	ALL
R	273200-OPT-10020-1 (CMR : 273200-4) (LUR : I=2YE) (MRBR : 273200-04)	210	TRIM - ELEVATOR OPERATIONAL TEST OF PITCH TRIM ACTUATOR COILS TO DETECT ACTUATOR AND FLEXIBLE SHAFT FAILURE	I: 4000 FH	MP: A-27-32-XX-03ZZZ-320Z-A	1	0,10	ALL
R	273200-OPT-10040-1 (CMR : 273200-3) (LUR : I=4YE) (MRBR : 273200-03)	210	TRIM - ELEVATOR OPERATIONAL TEST OF "T/O CONFIG" WARNING FOR PITCH TRIM OUT OF TAKE OFF RANGE	I: C	MP: A-27-32-XX-02ZZZ-320Z-A	1	0,10	ALL
D	273200-OPT-10050-1 (LUR : I=2.5YE) (MRBR : 273200-07)	210	TRIM -ELEVATOR OPERATIONAL TEST OF PITCH TRIM CUT OFF IN ASYMMETRY CONDITION	I: C	JIC: 273200-OPT-10010 MP: A-27-32-XX-01ZZZ-320Z-A	1	0,10	ALL
R	273241-CHK-10000-1 (LUR : I=18MO) (MRBR : 273200-01)	333 343	TRIM - ELEVATOR CHECK COLOR OF ELEVATOR TRIM ACTUATOR ***CONTINUED***	I: 4 A	MP: A-27-32-40-00ZZZ-281Z-A	1	0,20	ALL

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	273241-CHK-10000-1		***CONTINUE*** DESICCANT CARTRIDGE					
R	273600-OPT-10010-1 (CMR : 273600-1) (LUR : I=2MO) (MRBR : 273600-01) (MRBR : 273600-02)	210	STALL WARNING OPERATIONAL TEST OF STALL WARNING AND STICK PUSHER IN NORMAL CONDITION AND CHECK THAT THRESHOLD DECREASE IN EACH MFC MODULE WHEN "ANTI ICE" IS ON : -WITH FLAPS RETRACTED (CRUISE CONFIGURATION) -WITH FLAPS IN TAKE OFF CONFIGURATION	I: 400 FH	MP: A-27-36-XX-00ZZZ-320Z-A MP: A-27-36-XX-01ZZZ-320Z-A	1	0,30	ALL
R	273600-OPT-10040-1 (CMR : 273600-3) (LUR : I=2YE)	210	STALL WARNING OPERATIONAL TEST OF STICK PUSHER CONTROL REDUNDANCY IN EACH MFC MODULE	I: 4000 FH	MP: A-27-36-XX-04ZZZ-320Z-A	1	0,20	ALL
R	273600-OPT-10070-1 (LUR : I=8YE) (MRBR : 273600-12)	210	STALL WARNING OPERATIONAL TEST OF STALL PROTECTION SYSTEM MANUAL CUT OFF	I: 2 C	MP: A-27-36-XX-00ZZZ-320Z-A	1	0,10	ALL
N	273600-OPT-10080-1 (AD : 2020-0249)	210	STALL WARNING OPERATIONAL TEST OF STALL WARNINGS AND STICK PUSHER IN FLIGHT CONFIGURATION.	I: 500 FH	MP: A-27-36-XX-02ZZZ-320Z-A	2	0,10	ALL



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R	275100-OPT-10030-1 (CMR : 275100-3) (LUR : I=5YE) (MRBR : 275100-03)	210	MECHANICAL & ELECTRIC. CONTROL (FLAPS) OPERATIONAL TEST OF "T/O CONFIG" WARNING FOR FLAPS OUT OF TAKE OFF RANGE	I: 10000 FH	MP: A-27-51-XX-02ZZZ-320Z-A	1	0,20	ALL
R	275100-OPT-10050-1 (CMR : 275100-2) (LUR : I=2YE) (MRBR : 275100-09)	210	MECHANICAL & ELECTRIC. CONTROL (FLAPS) OPERATIONAL TEST OF FLAPS FOR : - REDUNDANCY - UNTIMELY RETRACTION - ASYMMETRIC DETECTION - VFE INHIBITION (MOD. 4213/ S.B 27-1039 NOT EMBODIED) ***END***	I: 4000 FH	MP: A-27-51-XX-03ZZZ-320Z-A	1	0,50	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	276100-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 276100-05)	532 632	SPOILER CONTROL OPERATIONAL TEST OF DETENT LEVER CLUTCH MECHANISM Acc : 532BB, 632BB. ***END***	I: 5000 FH	MP: A-27-61-XX-01ZZZ-320Z-A	1 a	0, 20 0, 20	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	277000-DVI-10030-1 (MRBR : 277100-06)	533 544 633 644	GUST LOCK SYSTEM DETAILED VISUAL INSPECTION OF AILERON GUST LOCK MECHANICAL PARTS Acc : 533AB, 544AB, 544AT, 633AB, 644AB, 644AT.	I: YE	MP: A-27-7X-XX-00ZZZ-281Z-A	1 a	0,20 1,24	ALL
D	277000-OPT-10010-1 (LUR : I=5YE) (MRBR : 277100-05)	210	GUST LOCK SYSTEM OPERATIONAL TEST OF "AILERON LOCK" INDICATION	I: 2 C	JIC: 277000-OPT-10010 MP: A-27-7X-XX-01ZZZ-320Z-A	1	0,10	PRE 5948
D	277000-OPT-10020-1 (LUR : I=2.5YE) (MRBR : 277100-04)	210	GUST LOCK SYSTEM OPERATIONAL TEST OF AILERON GUST LOCK SYSTEM INHIBITION	I: C	JIC: 277000-OPT-10020 MP: A-27-7X-XX-02ZZZ-320Z-A	1	0,10	ALL
R	277141-CHK-10000-1 (LUR : I=9MO) (MRBR : 277100-02)	326	DAMPER - RUDDER CHECK OF RUDDER DAMPER FOR FLUID LEVEL AND LEAKAGE ***END***	I: 2 A	MP: A-27-71-40-00ZZZ-364Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	281000-CHK-10000-1 (LUR : I=4YE) (MRBR : 281000-09)	522 622	WING BARRIER PLATE VISUAL CHECK OF THE WING BARRIER PLATE	I: C	MP: A-28-11-XX-00ZZZ-281Z-A	1	0,20	ALL
R	281000-CHK-10010-1 (MRBR : 281000-10)	522 622	WING LOWER SURFACE VISUAL CHECK OF THE WING LOWER SURFACE FOR FUEL LEAK	I: 500 FH	MP: A-28-11-XX-00ZZZ-364Z-A	1	0,20	ALL
R	281000-DVI-10000-1 (CDCCL) (CMR : 281000-1) (MRBR : 281000-12)	521 522 523 621 622 623	FUEL TANKS - GENERAL DETAILED VISUAL INSPECTION OF FUEL TANKS AND ASSOCIATED EQUIPMENT, WIRING, PIPING AND BRAIDS ---FUEL TANK SAFETY CRITICAL TASK--- NOTE: VIDEO INSPECTION TASK ALTERNATIVE TO TASK 281000-DVI-10000-2 WITH WING PANELS REMOVAL MAY BE PERFORMED IN CONJUNCTION WITH ZL-521-GVI-10010-2 AND ZL-523-GVI-10010-2 Prep :TANK DEFUELING Acc :293BL,294BR,521DT,522AZ,522CT, 523GT,532AB,532AZ,622AZ,622CT, 623GT,632AB,632AZ.	I: 12 YE	MP: A-28-1X-XX-00ZZZ-281Z-A	1	15,00	VIDEO INSPECTION
						p a	1,00 1,27	



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[illegible]

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	282000-CHK-10010-1 (LUR : I=4YE) (MRBR : 282000-11)	196	DISTRIBUTION CHECK FOR NO LEAK OR SEEPAGE FROM THE REFUELLING DUCT THROUGH DOUBLE SKIN DRAIN PIPE	I: C	MP: A-28-2X-XX-00ZZZ-364Z-A	1	0,10	ALL
R	282000-CHK-10020-1 (LUR : I=2YE) (MRBR : 282000-09)	242	DISTRIBUTION REMOVAL OF DOUBLE SKIN CHECK VALVE TO CHECK CONDITION AND CLEANLINESS Acc :242DZ.	I: 4000 FH	MP: A-28-2X-XX-01ZZZ-281Z-A	2	0,30	ALL
R	282000-CHK-11000-1 (CMR : 282000-11) (LUR : I=2MO) (MRBR : 282000-12)	210	DISTRIBUTION CHECK IF FEEDER TANK JET-PUMP FAILURE HAS BEEN RECORDED IN THE MAINTENANCE MEMORY OF THE MFC	I: 400 FH	MP: A-45-XX-XX-02ZZZ-345Z-A MP: A-45-XX-XX-03ZZZ-345Z-A	1	0,10	PRE 4686 PRE 8148 PRE 8435
R	282000-DVI-10000-2 (LUR : I=16YE) (MRBR : 282000-11A)	242	DISTRIBUTION DETAILED VISUAL INSPECTION OF THE REFUELING DUCT SHROUD FOR CONDITION Acc :242AW,242CW,252AZ,252BZ.	I: 4 C	MP: A-28-2X-XX-00ZZZ-281Z-A	1	0,20	ALL
R	282000-OPT-10020-1 (LUR : I=8YE) (MRBR : 282000-08)	230	DISTRIBUTION OPERATIONAL TEST OF DOUBLE SKIN FOR FREEDOM OF AIRFLOW ***CONTINUED***	I: 2 C	MP: A-28-2X-XX-01ZZZ-320Z-A	2	0,30	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 282000-OPT-10020-1		***CONTINUE*** Acc :242EW.			a	0,15	
R 282000-OPT-10030-1 (CMR : 282000-10) (LUR : I=2YE) (MRBR : 282000-13)	210	DISTRIBUTION OPERATIONAL TEST OF FEEDER TANK JET PUMP MONITORING SYSTEM THROUGH THE MFC Acc :511,611.	I: 4000 FH	MP: A-28-2X-XX-02ZZZ-320Z-A	1	0,20	PRE 4686 PRE 8148 PRE 8435
D 282100-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 282000-03)	210	ENGINE FEED SYSTEM OPERATIONAL TEST OF "FEED LOW PRESS" INDICATING SYSTEM Prep :ENGINE RUN UP	I: C	JIC: 282100-OPT-10000 MP: A-28-21-XX-00ZZZ-320Z-A	1	0,10	ALL
R 282300-OPT-10000-2 (CDCCL) (LUR : I=8YE) (MRBR : 282000-04)	210	CROSSFEED SYSTEM OPERATIONAL TEST OF CROSSFEED VALVE Acc :214CZ,222AZ,521DT.	I: 2 C	MP: A-28-23-XX-02ZZZ-320Z-A	2	0,40	ALL
R 282400-OPT-10000-1 (CMR : 282000-5) (LUR : I=2YE) (MRBR : 282000-05)	475 485	LP FUEL FIRE SHUT-OFF CONTROL OPERATIONAL TEST OF L.P. FUEL FIRE SHUT-OFF VALVE THROUGH THE FIRE HANDLE Acc :475AT,485AT. ***END***	I: 4000 FH	MP: A-28-24-XX-00ZZZ-320Z-A	2	0,80	ALL
					a	0,54	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	284272-FUT-10000-1 (CDCCL) (LUR : I=5YE) (MRBR : 284000-01)	210	QUANTITY INDICATING FUNCTIONAL TEST OF FUEL QUANTITY INDICATION ACCURACY IN THE LOW LEVEL RANGE Prep :TANK DEFUELING AIRCRAFT JACKING	I: 10000 FH	MP: A-28-42-XX-02ZZZ-340Z-A	2 p p	2,00 1,00 2,00	PRE 4686 PRE 8148 PRE 8435
R	284272-FUT-10010-1 (CMR : 281000-2) (LUR : I=4YE) (MRBR : 281000-11) (SFAR88)	530 630	FUEL QUANTITY FUNCTIONAL TEST OF FUEL LEVEL SENSE SYSTEM FUSE ADAPTERS ---FUEL TANK SAFETY CRITICAL TASK--- Acc :531AB,531BB,532AB,532BB,532CB, 631AB,631BB,632AB,632BB,632CB.	I: C	MP: A-28-42-70-00ZZZ-340Z-A	1 a	1,00 0,70	POST 5356
R	284272-OPT-10000-1 (CMR : 282000-10A) (LUR : I=2.5YE)	210	FUEL QUANTITY OPERATIONAL TEST OF BACK-UP LOW LEVEL INDICATION ***END***	I: 5000 FH	MP: A-28-42-70-04ZZZ-340Z-A	1	0,10	POST 4686 OR POST 8148 OR POST 8435

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	290000-CHK-10000-1 (MRBR : 290000-01)	195	RESERVOIR VISUAL CHECK OF HYDRAULIC FLUID LEVEL THROUGH RESERVOIR SIGHT GLASS Acc :195EL.	I: LC	MP: A-29-XX-XX-00ZZZ-281Z-A	1	0,10	ALL
R	290000-FUT-10000-1 (LUR : I=4YE) (MRBR : 290000-11)	195	HYDRAULIC POWER FUNCTIONAL TEST OF HYDRAULIC FLUID SAMPLE FOR QUALITY ANALYSIS. NOTE: TWO SEPARATE SAMPLES MUST BE TAKEN FOR ANALYSIS: - ONE SAMPLE FROM THE GREEN SYSTEM - ONE SAMPLE FROM THE BLUE SYSTEM Acc :195DP. ***END***	I: C	MP: A-29-XX-XX-00ZZZ-377Z-A	1	0,50	ALL
						a	0,01	
						a	0,55	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M. H	EFFECTIVITY
R	291000-CHK-10010-1 (LUR : I=18MO) (MRBR : 290000-03)	195	MAIN HYDRAULIC POWER VISUAL CHECK OF NITROGEN CHARGING PRESSURE ON GREEN AND BLUE ACCUMULATORS	I: 4 A	MP: A-29-1X-XX-00ZZZ-362Z-A	1	0,10	ALL
	291000-CHK-10020-1 (LUR : I=9MO) (MRBR : 290000-02)	195	MAIN HYDRAULIC POWER VISUAL CHECK OF CLOGGING INDICATOR ON : - PRESSURE LINE FILTERS - RETURN FILTERS - CASE DRAIN FILTERS Acc :195CL,195EL,195HL. ***END***	I: 2 A	MP: A-29-1X-XX-00ZZZ-281Z-A	1 a	0,10 0,03	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	292100-OPT-10000-1 (CMR : 292100-1) (LUR : I=2YE) (MRBR : 290000-04)	210	HYDRAULIC SYSTEM CROSS FEED CONTROL OPERATIONAL TEST OF CROSS FEED VALVE	I: 4000 FH	MP: A-29-21-XX-00ZZZ-320Z-A	1	0,10	ALL
R	292100-OPT-10010-1 (CMR : 292100-2) (LUR : I=8YE) (MRBR : 290000-05)	195 210	CROSSFEED AND LOW LEVEL SYSTEM OPERATIONAL TEST OF CROSS FEED VALVE INHIBITION Acc :195NL. ***END***	I: 2 C	MP: A-29-21-XX-00ZZZ-340Z-A	2 a	1,00 0,01	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	300000-OPT-10000-1 (CMR : 301000-4) (LUR : I=2YE) (MRBR : 301000-04)	210 435 445	ICE AND RAIN PROTECTION OPERATIONAL TEST OF STANDBY DE-ICING SYSTEM Acc : 214BZ, 435AL, 445AL. ***END***	I: 4000 FH	MP: A-30-XX-XX-00ZZZ-320Z-A	2 a	0,50 0,03	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	301100-OPT-10000-1 (CMR : 301000-1) (MRBR : 301000-01)	310 435 445 510 610	AIRFOIL DE-ICING OPERATIONAL TEST OF AIRFOIL DE-ICING SYSTEM (BOOTS A AND B) AND OPERATIONAL TEST OF AIRFRAME DE-ICING AND AIRFRAME AIR BLEED FAULT INDICATION. Acc : 435AL, 445AL, 512, 514, 612, 614, 851.	I: 5000 FH	MP: A-30-11-XX-00ZZZ-320Z-A	1 a	1, 50 0, 73	ALL
R	301100-OPT-10030-1 (CMR : 301100-1) (LUR : I=1YE) (MRBR : 301100-01)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF EACH ANTI-ICING HORN ALERT	I: 2000 FH	MP: A-30-11-XX-02ZZZ-320Z-A	1	0, 10	ALL
R	301100-OPT-10040-1 (CMR : 301000-10) (LUR : I=4YE) (MRBR : 301000-10)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF AIRFRAME DUAL DISTRIBUTOR VALVE HEATING NOTE: CMR FUNCTIONAL REQUIREMENT IS COVERED BY THE ASSOCIATED MP	I: C	MP: A-30-11-XX-00ZZZ-340Z-A	1	1, 00	ALL
R	301161-OPT-10000-1 (LUR : I=4YE) (MRBR : 301000-03)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF PRESSURE REGULATOR AND SHUT-OFF VALVE AND AIRFOIL ISOLATION VALVE CLOSURE USING EACH ENGINE FIRE HANDLE Acc : 435AL, 445AL.	I: C	MP: A-30-11-60-00ZZZ-320Z-A	1 a	0, 40 0, 02	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	301161-OPT-10010-1 (MRBR : 301000-11)	210	PRESSURE REGULATOR AND SHUT-OFF VALVE OPERATIONAL TEST OF EACH PRESSURE REGULATOR/SHUT OFF VALVE	I: A	MP: A-30-11-60-01ZZZ-320Z-A	1	0,20	PRE 6076
R	301161-OPT-10010-3 (MRBR : 301000-13)	210	PRESSURE REGULATOR AND SHUT OFF VALVE OPERATIONAL TEST OF EACH PRESSURE REGULATOR / SHUT OFF VALVE ***END***	I: C	MP: A-30-11-60-01ZZZ-320Z-A	2	0,50	POST 6076



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	302100-OPT-10000-1 (CMR : 302000-1) (MRBR : 302000-01)	435 445	ENGINE AIR INTAKE ICE PROTECTION OPERATIONAL TEST OF ENGINE DE-ICING SYSTEM (BOOTS A AND B) Acc :435AL,445AL. ***END***	I: 4000 FH	MP: A-30-21-XX-00ZZZ-320Z-A	2 a	1,00 0,02	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	303100-OPT-10000-1 (MRBR : 303000-01)	210	PITOT AND STATIC OPERATIONAL TEST OF PROBE HEATING SYSTEM FAULT INDICATION ***END***	I: 2 C	MP: A-30-31-XX-00ZZZ-320Z-A	1	0,20	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	304200-OPT-10010-1 (MRBR : 304200-01)	210	WINDSHIELD PANEL ANTIICING & DEFOGGING OPERATIONAL TEST OF SIDE WINDOW FAULT INDICATION ***END***	I: C	JIC: 304200-OPT-10010 MP: A-30-42-XX-02ZZZ-320Z-A	1	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	306100-OPT-10010-1 (MRBR : 306000-01) (MRBR : 306000-02)	210 432 442	PROPELLER ANTI-ICING SYSTEM REMOVAL OF BRUSH BLOCK FOR DETAILED VISUAL INSPECTION AND CLEANING OF BRUSHES, BRUSH BLOCK AND SLIP RING, CHECK OF BRUSHES LENGTH, AND OPERATIONAL TEST OF PROPELLER ANTI-ICING SYSTEM AND ALERT SYSTEM. Prep :ENGINE RUN UP Acc :435AL,435AT,436AR,445AL,445AT,446AR.	I: 500 FH	MP: A-30-61-60-00ZZZ-281Z-A MP: A-30-61-XX-01ZZZ-320Z-A	1 p a	1,30 0,25 0,18	ALL
D	306161-DVI-10000-1 (MRBR : 306000-02)	432 442	PROPELLER ANTI-ICING SYSTEM REMOVAL OF BRUSH BLOCK FOR DETAILED VISUAL INSPECTION AND CLEANING OF BRUSHES, BRUSH BLOCK AND SLIP RING. CHECK OF BRUSHES FOR LENGTH. NOTE : TASK MAY BE PERFORMED WITH TASK 306100-OPT-10010-1 Acc :435AL,435AT,436AR,445AL,445AT,446AR. ***END***	I: 500 FH	JIC: 306161-DVI-10000 MP: A-30-61-60-00ZZZ-281Z-A	1 a	1,00 0,18	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	308100-OPT-10000-1 (MRBR : 308000-01)	210	ICE DETECTION OPERATIONAL TEST OF ICING INDICATION (PUSH TO TEST)	I: A	MP: A-30-81-XX-00ZZZ-320Z-A	1	0,10	ALL
R	308200-OPT-10000-1 (MRBR : 308000-02)	210	ANTI-ICE ADVISORY SYSTEM OPERATIONAL TEST OF ANTI-ICE ADVISORY SYSTEM ***END***	I: 2 C	MP: A-30-82-XX-00ZZZ-320Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	313000-FUT-10000-1 (LUR : I=4YE or NR) (MRBR : 313000-04)	210	FLIGHT DATA RECORDER FUNCTIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION FOR DATA ANALYSIS. NOTE: WHEN PERFORMING THIS TASK, MPD TASK 313131-OPT-10010-1 CAN ALSO BE CONSIDERED ACCOMPLISHED.	I: C OR I: NR	MP: A-31-3X-XX-05ZZZ-360Z-A	2	4,00	PRE 5948
R	313000-FUT-10000-2 (LUR : I=4YE or NR) (MRBR : 313000-04)	210	FLIGHT DATA RECORDER FUNCTIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION FOR DATA ANALYSIS	I: C OR I: NR	MP: A-31-3X-XX-05ZZZ-360Z-A	2	9,00	POST 5948
R	313131-OPT-10000-1 (MRBR : 313000-05)	210	FLIGHT DATA RECORDER OPERATIONAL TEST OF SYSTEM AND FDAU FAULT INDICATION	I: 2 C	MP: A-31-31-XX-00ZZZ-320Z-A	1	0,20	ALL
R	313131-OPT-10010-1 (LUR : I=4YE or NR) (MRBR : 313000-03)	210	FLIGHT DATA RECORDER OPERATIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION	I: C OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	1	0,20	POST 4233 OR POST 5046
R	313131-OPT-10020-1 (MRBR : 313000-02A)	310	FLIGHT DATA RECORDER-U.L.B OPERATIONAL TEST OF FLIGHT DATA RECORDER ***CONTINUED***	I: NR OR I: 2 YE	MP: A-31-31-30-00ZZZ-340Z-A	1	0,05	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 313131-OPT-10020-1		***CONTINUE*** (FDR) UNDERWATER LOCATING BEACON (ULB) Acc :851.			a	0,03	
R 313131-RAI-10010-1 (CFR) (MRBR : 313000-02)	310	FLIGHT DATA RECORDER-U.L.B. BATTERY REMOVAL OF FLIGHT DATA RECORDER (FDR) UNDERWATER LOCATING BEACON (ULB) FOR BATTERY DISCARD. Acc :851.	I: NR/VR	CMM: 1. 313002 CMM: 2. 313003 CMM: 3. 313001 CMM: 4. 313032 MP: A-31-31-30-A0ZZZ-520Z-A MP: A-31-31-30-A0ZZZ-720Z-A	1 a	0,20 0,03	ALL
R 313131-RDG-10020-1 (LUR : I=2YE or NR) (MRBR : 313000-01)	310	FLIGHT DATA RECORDER READ OUT OF FLIGHT DATA RECORDER (FDR) TAPE TO CHECK ACQUISITION OF MANDATORY PARAMETERS Acc :851. ***END***	I: 4000 FH OR I: NR	MP: A-31-31-30-00ZZZ-360Z-A	1 a	0,20 0,03	PRE 4233 PRE 5046



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
N	314800-OPT-10010-1 (CMR : 314800-1)	210	MULTIFUNCTION COMPUTER OPERATIONAL TEST OF CROSSTALK FUNCTION ***END***	I: 400 FH	MP: A-31-48-XX-03ZZZ-320Z-A	1	0,25	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	321100-CHK-10000-1 (LUR : I=1YE) (MRBR : 321000-11) (MRBR : 321000-11A)	730 740	MAIN LANDING GEAR FUNCTIONAL CHECK AND DETAILED VISUAL INSPECTION OF MAIN LANDING GEAR SHOCK ABSORBER FOR CONDITION	I: 2 A	MP: A-32-11-XX-00ZZZ-281Z-A MP: A-32-11-XX-00ZZZ-340Z-A	1	0,50	ALL
R	321100-CHK-10010-1 (LUR : I=3MO) (MRBR : 321000-14)	730 740	MAIN LANDING GEAR DOORS MAIN LANDING GEAR DOORS PLAY DETECTION	I: 600 LD	MP: A-52-81-50-00ZZZ-361Z-A	1	0,20	ALL
R	321100-RAI-10000-1 (AWL : LLC) (CFR) (MRBR : 321000-08)	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG AND BRACE ASSEMBLIES FOR DISCARD OF LIFE LIMITED COMPONENTS (LLC). NOTE: REFER TO TIME LIMITS DOCUMENT Prep :AIRCRAFT JACKING Acc :193CL,194CR.	I: NOTE	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	2 p a	16,00 2,00 0,58	ALL
R	321100-RAI-12000-1 (CFR) (MRBR : 321000-02)	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG ASSEMBLIES FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY Prep :AIRCRAFT JACKING Acc :193CL,194CR.	I: 9 YE OR I: 15000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	2 p a	16,00 2,00 0,58	PRE 3351 OR PRE 3964 OR PRE 4044 OR PRE 4176 OR PRE 4379

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	321100-RAI-12000-2 (CFR) (MRBR : 321000-02A)	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR LEG ASSEMBLIES FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY Prep :AIRCRAFT JACKING Acc :193CL,194CR.	I: 9 YE OR I: 20000 LD	MP: A-32-11-XX-00ZZZ-520Z-A MP: A-32-11-XX-00ZZZ-720Z-A	2 p a	16,00 2,00 0,58	POST 3351 POST 3964 POST 4044 POST 4176 POST 4379
R	321100-RAI-12010-1 (CFR) (MRBR : 321000-02B)	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR BRACE ASSEMBLIES FOR OVERHAUL. Prep :AIRCRAFT JACKING Acc :193CL,194CR.	I: 9 YE OR I: 15000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	2 p a	3,00 2,00 0,58	PRE 3352
R	321100-RAI-12010-2 (CFR) (MRBR : 321000-02C)	730 740	MAIN LANDING GEAR REMOVAL OF MAIN LANDING GEAR BRACE ASSEMBLIES FOR OVERHAUL. Prep :AIRCRAFT JACKING Acc :193CL,194CR. ***END***	I: 9 YE OR I: 20000 LD	MP: A-32-11-50-A0ZZZ-520Z-A MP: A-32-11-50-A0ZZZ-720Z-A	2 p a	3,00 2,00 0,58	POST 3352



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	322100-CHK-10000-1 (LUR : I=1YE) (MRBR : 322000-08) (MRBR : 322000-08A)	710	NOSE LANDING GEAR FUNCTIONAL CHECK AND DETAILED VISUAL INSPECTION OF NOSE LANDING GEAR SHOCK ABSORBER FOR CONDITION	I: 2 A	MP: A-32-21-XX-00ZZZ-281Z-A MP: A-32-21-XX-00ZZZ-340Z-A	1	0,25	ALL
R	322100-RAI-10000-1 (AWL : LLC) (CFR) (MRBR : 322000-07)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG AND BRACE ASSEMBLIES FOR DISCARD OF LIFE LIMITED COMPONENTS (LLC). NOTE: REFER TO TIME LIMITS DOCUMENT Prep :AIRCRAFT JACKING Acc :713,714.	I: NOTE	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	2	6,00	ALL
R	322100-RAI-12000-1 (CFR) (MRBR : 322000-01)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY Prep :AIRCRAFT JACKING Acc :713,714.	I: 9 YE OR I: 15000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	2	3,50	PRE 3282 PRE 5582
R	322100-RAI-12000-3 (CFR) (MRBR : 322000-01B)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. ***CONTINUED***	I: 9 YE OR I: 18000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	2	3,50	POST 3282 PRE 5657 OR POST 5582

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 322100-RAI-12000-3		***CONTINUE*** NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY Prep :AIRCRAFT JACKING Acc :713,714.			p a	2,00 0,02	PRE 5657
R 322100-RAI-12000-4 (CFR) (MRBR : 322000-01C)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR LEG ASSEMBLY FOR OVERHAUL. NOTE: THE SHOCK ABSORBER MAY BE TRACED SEPARATELY Prep :AIRCRAFT JACKING Acc :713,714.	I: 9 YE OR I: 20000 LD	MP: A-32-21-XX-00ZZZ-520Z-A MP: A-32-21-XX-00ZZZ-720Z-A	2 p a	3,50 2,00 0,02	POST 3282 POST 5657 OR POST 5582 POST 5657
R 322100-RAI-12010-1 (CFR) (MRBR : 322000-01D)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR BRACE ASSEMBLY FOR OVERHAUL. Prep :AIRCRAFT JACKING Acc :713,714.	I: 9 YE OR I: 15000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	2 p a	3,00 2,00 0,02	PRE 3347 PRE 5582
R 322100-RAI-12010-3 (CFR) (MRBR : 322000-01F)	710	NOSE LANDING GEAR REMOVAL OF NOSE LANDING GEAR BRACE ASSEMBLY FOR OVERHAUL. Prep :AIRCRAFT JACKING ***CONTINUED***	I: 9 YE OR I: 20000 LD	MP: A-32-21-10-A1ZZZ-520Z-A MP: A-32-21-10-A1ZZZ-720Z-A	2 p	3,00 2,00	POST 3347 OR POST 5582



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 322100-RAI-12010-3		***CONTINUE*** Acc :713,714. ***END***			a	0,02	



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	323113-CHK-10000-1 (MRBR : 323000-03)	710	NOSE LANDING GEAR DOORS CHECK OF NOSE LANDING GEAR DOORS PRE-LOAD Prep :AIRCRAFT JACKING	I: 4 C	MP: A-32-31-10-00ZZZ-360Z-A	1 P	0,10 2,00	ALL
R	323113-CHK-10010-1 (MRBR : 322000-06)	711	NLG LOCKING SPRINGS VISUAL CHECK OF NOSE LANDING GEAR LOCKING SPRINGS	I: C	MP: A-32-21-10-00ZZZ-281Z-A	1	0,10	ALL
R	323155-CHK-10000-1 (MRBR : 323000-03)	730 740	MAIN LANDING GEAR DOORS CHECK OF MAIN LANDING GEAR DOORS PRE-LOAD Prep :AIRCRAFT JACKING	I: 4 C	MP: A-32-31-50-00ZZZ-360Z-A	1 P	0,20 2,00	ALL
R	323155-CHK-10010-1 (MRBR : 321000-09)	731 741	MLG LOCKING SPRINGS VISUAL CHECK OF MAIN LANDING GEAR LOCKING SPRINGS	I: C	MP: A-32-11-50-00ZZZ-281Z-A	1	0,20	ALL
R	323181-OPT-10000-1 (MRBR : 323000-05)	210	LANDING GEAR CONTROL OPERATIONAL TEST OF LANDING GEAR CONTROL LEVER LATCH	I: 10000 FH	MP: A-32-31-80-00ZZZ-320Z-A	1	0,10	ALL
R	323300-FUT-10000-1 (MRBR : 323000-06)	210	EMERGENCY EXTENSION FUNCTIONAL TEST OF FREE FALL EXTENSION ***CONTINUED***	I: C	MP: A-32-33-XX-00ZZZ-340Z-A	2	0,60	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 323300-FUT-10000-1		***CONTINUE*** SYSTEM Prep :AIRCRAFT JACKING			p	2,00	
R 323313-DVI-10000-1 (MRBR : 323000-09)	711	EXTENSION AND RETRACTION DETAILED VISUAL INSPECTION OF NOSE LANDING GEAR (NLG) FREE FALL ASSISTER MECHANISM	I: 2 C	MP: A-32-33-10-00ZZZ-281Z-A	1	0,20	ALL
R 323321-CHK-10000-1 (LUR : I=2YE) (MRBR : 323000-07)	122	FREE FALL EXTENSION CONTROL CHECK OF LANDING GEAR FREE FALL EXTENSION CABLES FOR CORRECT TENSION Acc :222BF.	I: 4000 FH	MP: A-32-33-20-00ZZZ-360Z-A	1	0,50	ALL
R 323351-CHK-10000-1 (LUR : I=4.5MO) (MRBR : 323000-08)	193 194	FREE FALL ASSISTER CHECK OF MAIN LANDING GEAR FREE FALL ASSISTER DISCHARGE INDICATOR ***END***	I: A	MP: A-32-33-50-00ZZZ-360Z-A	1	0,20	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	324100-CHK-10010-1 (MRBR : 324000-01) (MRBR : 324000-02) (MRBR : 324000-17)	710 730 740	LANDING GEAR TIRES CHECK OF MAIN AND NOSE LANDING GEAR WHEELS FOR CONDITION AND TIRES FOR PRESSURE AND WEAR	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	1	0,60	ALL
	324200-FUT-10000-1 (CMR : 324200-2)	195 212	NORMAL BRAKING FUNCTIONAL TEST OF NORMAL HYDRAULIC BRAKE FUSES	I: 50000 FH	MP: A-32-42-50-00ZZZ-340Z-A	1	0,50	ALL
R	324200-OPT-10010-1 (CMR : 324200-1) (LUR : I=9MO) (MRBR : 324000-12)	210	NORMAL BRAKING OPERATIONAL TEST OF BRAKE OVERTEMPERATURE SYSTEM	I: 2 A	MP: A-32-42-XX-01ZZZ-320Z-A	1	0,10	ALL
R	324255-CHK-10000-1 (MRBR : 324000-05)	731 741	BRAKE ASSEMBLY FUNCTIONAL CHECK OF : - BRAKE WEAR INDICATORS - BRAKE ASSY FOR HYDRAULIC LEAKAGE - FREEDOM OF BRAKE DISCS	I: WY	MP: A-32-42-50-00ZZZ-364Z-A	1	0,20	ALL
	324255-DVI-10000-1 (MRBR : 324000-03)	731 741	BRAKE ASSEMBLY DETAILED VISUAL INSPECTION OF BRAKES NOTE: INSPECTION MUST BE APPLIED TO ANY OF THE PART NUMBERS LISTED IN THE TASK ***CONTINUED***	I: 1000 FL	SB: MEGGITT 32-1620 SB: MEGGITT 32-1628	1	2,00	AHA1653 OR AHA1653-9 OR AHA1653-10

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
324255-DVI-10000-1			***CONTINUE*** EFFECTIVITY, REGARDLESS OF THE P/N APPLICABILITY GIVEN BY MEGGITT IN THE SB. Prep :MLG JACKING MLG WHEEL REMOVAL			p p	0,25 0,50	
R	324500-OPT-10000-1 (LUR : I=18MO) (MRBR : 324000-06)	212 731 732	PARKING/EMERGENCY BRAKING OPERATIONAL TEST OF EMERGENCY BRAKING	I: 4 A	MP: A-32-45-XX-00ZZZ-320Z-A	1	0,10	ALL
R	324552-CHK-10000-1 (LUR : I=18MO) (MRBR : 324000-10)	195	PARKING ACCUMULATOR VISUAL CHECK OF NITROGEN CHARGING PRESSURE ON BRAKE ACCUMULATOR Acc :195LL. ***END***	I: 4 A	MP: A-32-45-50-00ZZZ-362Z-A	1 a	0,10 0,01	ALL

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	327000-FUT-10000-1 (LUR : I=9MO) (MRBR : 327100-01)	750	TAIL BUMPER FUNCTIONAL CHECK THE SHOCK DAMPER NITROGEN PRESSURE ***END***	I: 2 A	MP: A-32-7X-XX-00ZZZ-364Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	334000-FUT-10000-1 (MRBR : 334000-03)	190 320	EXTERIOR LIGHTING FUNCTIONAL TEST OF ANTI COLLISION LIGHTS ***END***	I: 1000 FH	JIC: 334800-FUT-10000 MP: A-33-48-XX-00ZZZ-340Z-A	1	0,50	PRE 2056 PRE 3937 PRE 4475 PRE 8130

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	335000-CHK-10000-1 (LUR : I=5YE) (MRBR : 335000-03)	200	EMERGENCY LIGHTING VISUAL CHECK OF EMERGENCY EXIT SIGNS AND ESCAPE PATH MARKING FOR CORRECT LUMINESCENCE	I: 2 C	JIC: 335000-CHK-10000 MP: A-33-5X-XX-00ZZZ-360Z-A	1	0,50	ALL
R	335000-OPT-10000-1 (LUR : I=9MO) (MRBR : 335000-01)	210	EMERGENCY LIGHTING OPERATIONAL TEST OF EMERGENCY LIGHTS IN AUTOMATIC AND MANUAL MODE	I: 2 A	MP: A-33-5X-XX-00ZZZ-320Z-A	1	0,10	ALL
N	335000-OPT-10010-1 (LUR : I=4YE) (MRBR : 335000-03)	200	EMERGENCY LIGHTING OPERATIONAL TEST OF EMERGENCY EXIT SIGNS AND ESCAPE PATH MARKING FOR CORRECT LUMINESCENCE	I: C	MP: A-33-5X-XX-01ZZZ-320Z-A	1	0,50	ALL
R	335121-RAI-10000-1 (CFR) (MRBR : 335000-02)	200	EMERGENCY LIGHTING REMOVAL OF EMERGENCY LIGHTING BATTERIES FOR CAPACITY CHECK. Acc :256HW. ***END***	I: YE	CMM: 1. 335122 CMM: 2. 335006 CMM: 3. 335007 CMM: 4. 335126 MP: A-33-51-20-A0ZZZ-520Z-A MP: A-33-51-20-A0ZZZ-720Z-A	1 a	0,50 0,06	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	340000-DVI-10000-1 (MRBR : 340000-01)	100	NAVIGATION REMOVAL OF BOTTOM EXTERIOR NAVIGATION ANTENNAS AND CONNECTORS FOR DETAILED VISUAL INSPECTION	I: 2 YE	MP: A-34-XX-XX-00ZZZ-281Z-A	1	4,00	ALL
R	340000-DVI-10010-1 (MRBR : 340000-02)	200	NAVIGATION REMOVAL OF TOP EXTERIOR NAVIGATION ANTENNAS AND CONNECTORS FOR DETAILED VISUAL INSPECTION ***END***	I: 8 YE	MP: A-34-XX-XX-01ZZZ-281Z-A	1	4,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	341000-FUT-10010-1 (CMR : 341300-1) (LUR : I=4YE) (MRBR : 341000-05)	210	FLIGHT ENVIRONMENT DATA FUNCTIONAL TEST OF OVERSPEED WARNING	I: C	MP: A-34-1X-XX-01ZZZ-340Z-A	2	0,67	ALL
R	341000-OPT-10010-1 (MRBR : 341000-04)	210	FLIGHT ENVIRONMENT DATA OPERATIONAL TEST OF ADC1 AND ADC2 OVERSPEED WARNING	I: C	MP: A-34-1X-XX-01ZZZ-320Z-A	1	0,10	ALL
R	341100-LKC-10000-1 (MRBR : 341000-02) (MRBR : 341000-08)	210	FLIGHT ENVIRONMENT DATA BLOWING OF AIR DATA SYSTEM PNEUMATIC LINES, INCLUDING LEAK CHECK AND PITOT TUBE DRAIN HOLE CLEANING Acc :21WZ. ***END***	I: 2 YE	MP: A-34-11-XX-00ZZZ-364Z-A	1 a	1,20 0,07	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	342500-OPT-10010-1 (CMR : 342000-4) (LUR : I=4YE)	210	ATTITUDE INFORMATION OPERATIONAL TEST OF TRUE AIR SPEED SOURCE AUTOMATIC SWITCHING	I: C	MP: A-34-25-XX-03ZZZ-320Z-A	1	0,20	PRE 5948
R	342811-ADJ-10000-1 (MRBR : 342882-01)	210	STANDBY COMPASS CALIBRATION OF STANDBY COMPASS ***END***	I: 4 YE	MP: A-34-28-10-00ZZZ-273Z-A	2	2,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	343510-DRN-10000-1 (MRBR : 343500-01)	111	CLEAR VISION SYSTEM SERVICING OF EVS CAMERA BY DRAINING. Acc :111AL.	I: 5000 FH OR I: 2 YE	MP: A-34-31-XX-01ZZZ-220Z-A	1 a	1,00 0,08	POST 10036
	343510-FUT-10000-1 (CMR : 343500-1)	210	CLEAR VISION SYSTEM FUNCTIONAL CHECK OF HEADS-UP DISPLAY COMPUTER UNIT (HUD CU) HALT SANCTION	I: 10000 FH	MP: A-34-35-XX-00ZZZ-340Z-A	1	1,00	POST 10036
R	343510-RAI-10000-1 (MRBR : 343500-01)	111	CLEAR VISION SYSTEM REMOVAL OF EVS CARTRIDGE FOR DISCARD. Acc :111AL. ***END***	I: 5000 FH OR I: 2 YE	MP: A-34-31-XX-A2ZZZ-921Z-A	1 a	1,00 0,08	POST 10036

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	344200-OPT-10000-1 (LUR : I=4YE) (MRBR : 344200-01)	210	RADIO ALTIMETER OPERATIONAL TEST OF LANDING GEAR NOT DOWN WARNING UNDER 500 FT	I: C	MP: A-32-61-XX-00ZZZ-320Z-A	1	0,20	PRE 5948
R	344300-OPT-10000-1 (LUR : I=4YE) (MRBR : 344300-01)	210	TCAS OPERATIONAL TEST OF TCAS (TRAFFIC COLLISION AVOIDANCE SYSTEM) TRANSCEIVER DISCRETE INPUTS	I: C	MP: A-34-43-XX-01ZZZ-320Z-A	1	0,20	A/C TCAS EQUIPPED
R	344800-FUT-10000-1 (LUR : I=2.5YE) (MRBR : 344800-02)	210	GROUND PROXIMITY WARNING SYSTEM FUNCTIONAL TEST OF GROUND PROXIMITY WARNING SYSTEM (GPWS) IN ALL OPERATING MODES ***END***	I: 5000 FH	MP: A-34-48-XX-00ZZZ-340Z-A	2	2,00	PRE 3793 PRE 4403 OR POST 8474

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	345200-FUT-10000-1 (LUR : I=2.5YE) (MRBR : 345200-01)	210	AIR TRAFFIC CONTROL (ATC) FUNCTIONAL TEST OF ALTITUDE REPORTING ACCURACY	I: 5000 FH	MP: A-34-52-XX-04ZZZ-340Z-A	2	1,00	ATC MODE C PRE 5205 PRE 8259 OR ATC MODE S PRE 5205 PRE 8259
R	345200-FUT-10010-1 (LUR : I=2.5YE) (MRBR : 345200-02)	210	AIR TRAFFIC CONTROL (ATC) FUNCTIONAL TEST OF ADC ALTITUDE DATA COMPARISON FUNCTION NOTE: THIS TASK IS APPLICABLE FOR A/C WITH TCAS ACTIVATED	I: 5000 FH	MP: A-34-52-XX-05ZZZ-340Z-A	2	1,00	DUAL ATC MODE S TCAS INSTALLED PRE 5205 PRE 8259
D	345800-OPT-10000-1 (MRBR : 345800-02)	210	DEPENDENT POSITION DETERMINING OPERATIONAL TEST OF RECEIVER(S) AUTONOMOUS INTEGRITY MONITORING (RAIM) ***END***	I: C	JIC: 345800-OPT-10030 MP: A-34-58-XX-01ZZZ-320Z-A	1	1,00	GPS KLN 90 OR GPS HT1000



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	347000-OPT-10000-1 (CMR : 347000-1) (LUR : I=5MO)	210	ELECTRONIC INSTRUMENT DISPLAY OPERATIONAL TEST OF REVERSIONARY MODE WITH CAPTAIN PRIORITY	I: 800 FH	MP: A-34-7X-XX-01ZZZ-320Z-A	1	0,10	PRE 5948
R	347000-OPT-10020-1 (CMR : 347100-1) (LUR : I=2.5YE) (MRBR : 347000-04)	210	ELECTRONIC INSTRUMENT DISPLAY OPERATIONAL TEST OF EFIS COMPARISON WARNING ***END***	I: 5000 FH	MP: A-34-7X-XX-03ZZZ-320Z-A	1	0,10	PRE 5948



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
351000-OPT-10000-1 (CMR : 351200-1)	210	OXYGEN CREW OPERATIONAL TEST OF CREW OXYGEN FEED STOP VALVE	I: 2000 FH	MP: A-35-12-10-00ZZZ-320Z-A	1	0,30	ALL
R 351112-RAI-10000-1 (CFR) (MRBR : 351000-02)	210	CREW OXYGEN CYLINDER REMOVAL OF CREW OXYGEN CYLINDER FOR HYDROSTATIC TEST.	I: NR/VR	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	1	0,20	ALL
R 351112-RAI-10010-1 (CFR) (MRBR : 351000-02A)	210	CREW OXYGEN CYLINDER REMOVAL OF CREW OXYGEN BOTTLE VALVE ASSEMBLY FOR RESTORATION.	I: NR OR I: 5 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	1	0,20	ALL
R 351112-RAI-10020-1 (MRBR : 351000-02B)	210	CREW OXYGEN CYLINDER REMOVAL OF CREW OXYGEN CYLINDER FOR DISCARD.	I: NR OR I: 15 YE	CMM: 1. 351076 CMM: 2. 352193 MP: A-35-11-10-01ZZZ-520Z-A MP: A-35-11-10-01ZZZ-720Z-A	1	0,20	ALL
R 351112-RAI-10030-1 (CFR) (MRBR : 351000-04)	210	CREW OXYGEN PRESSURE REGULATOR REMOVAL OF CREW OXYGEN PRESSURE TRANSMITTER/REGULATOR FOR RESTORATION.	I: 6 YE	CMM: 355005 MP: A-35-13-10-02ZZZ-520Z-A MP: A-35-13-10-03ZZZ-720Z-A SIL: 71 (ZODIAC)	1	0,20	ALL
351200-CHK-10000-1 (CMR : 351200-3)	210	OXYGEN SUPPLY LEAK CHECK OF OXYGEN SYSTEM ***CONTINUED***	I: 4000 FH	MP: A-35-12-XX-00ZZZ-364Z-A	1	1,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
351200-CHK-10000-1		***CONTINUE***					
R 351200-DVI-10000-1 (MRBR : 351000-09A)	210	Acc :211SZ,231PZ,232PZ. OXYGEN SYSTEM DETAILED VISUAL INSPECTION OF REFILLING DUCT SHROUD	I: 2 C	MP: A-35-12-10-00ZZZ-281Z-A	a 1	0,04 0,20	POST 4211 OR POST 8248
R 351200-FUT-10000-1 (MRBR : 351000-10)	210	OXYGEN SYSTEM FUNCTIONAL TEST OF REFILLING DUCT SEALING	I: C	MP: A-35-12-10-00ZZZ-340Z-A	1	1,00	POST 4211 OR POST 8248
R 351200-OPT-10000-1 (MRBR : 235000-03) (MRBR : 351000-05)	210	OXYGEN SUPPLY OPERATIONAL TEST OF CREW OXYGEN SYSTEM IN ALL OPERATING MODES WITH MASK REMOVED FROM STOWAGE BOX (INCLUDING INTEGRATED MICROPHONE TEST)	I: C OR I: 2 YE	MP: A-35-12-XX-02ZZZ-320Z-A	2	0,20	ALL
R 351200-OPT-10020-1 (CMR : 351200-2) (MRBR : 351000-08)	211	OXYGEN SUPPLY OPERATIONAL TEST OF OXYGEN SYSTEM LOW PRESSURE INDICATION Acc :211SZ.	I: 4000 FH	MP: A-35-12-XX-01ZZZ-320Z-A	1 a	0,20 0,02	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	351382-DVI-10000-1 (MRBR : 351000-06)	210	OXYGEN CREW DETAILED VISUAL INSPECTION OF CREW OXYGEN MASK AND STOWAGE BOX WITH MASK REMOVED FROM BOX	I: YE	MP: A-35-13-10-00ZZZ-281Z-A	1	0,50	ALL
R	351382-RAI-10000-1 (CFR) (MRBR : 351000-11)	210	CREW OXYGEN MASKS REMOVAL OF CREW OXYGEN MASKS FOR RESTORATION.	I: 6 YE	CMM: 351363 MP: A-35-13-10-00ZZZ-520Z-A MP: A-35-13-10-01ZZZ-720Z-A SIL: 18 (ZODIAC)	1	0,20	ALL
R	351382-RAI-10010-1 (CFR) (MRBR : 351000-12)	210	CREW OXYGEN MASK STOWAGE BOX REMOVAL OF CREW OXYGEN MASK STOWAGE BOX FOR RESTORATION. ***END***	I: 6 YE	CMM: 1. 351344 CMM: 2. 351382 MP: A-23-51-80-01ZZZ-520Z-A MP: A-23-51-80-01ZZZ-720Z-A SIL: 6 (ZODIAC)	1	0,20	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	352300-DVI-11000-1 (MRBR : 352000-14)	200	PASSENGER OXYGEN MASKS DETAILED VISUAL INSPECTION OF PASSENGER OXYGEN MASKS FOR CONDITION	I: 2 YE	MP: A-35-23-20-00ZZZ-281Z-A	1	1,50	POST 4804 OR POST 5140 PRE 8852 OR POST 8460
R	352300-DVI-11000-2 (MRBR : 352000-13)	200	PASSENGER OXYGEN MASKS DETAILED VISUAL INSPECTION OF PASSENGER OXYGEN MASKS FOR CONDITION	I: 4 YE	MP: A-35-23-20-00ZZZ-281Z-A	1	1,50	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R	352300-OPT-10020-1 (MRBR : 352000-02)	200	OXYGEN PASSENGER OPERATIONAL TEST OF PAX OXYGEN DISTRIBUTION SYSTEM	I: 2 C	MP: A-35-23-XX-01ZZZ-320Z-A	1	1,00	PRE 4804 PRE 5140 PRE 8460 OR POST 8852
R	352300-OPT-10020-2 (CMR : 352000-1) (LUR : I=5YE) (MRBR : 352000-07)	210	OXYGEN PASSENGER OPERATIONAL TEST OF PAX OXYGEN DISTRIBUTION SYSTEM	I: 10000 FH	MP: A-35-23-XX-01ZZZ-320Z-A	1	0,20	POST 4804 OR POST 5140 PRE 8852 OR POST 8460



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	353100-CHK-10000-1 (LUR : I=4.5MO) (MRBR : 353000-06) (MRBR : 353000-07)	200	PORTABLE OXYGEN UNIT VISUAL CHECK OF PORTABLE OXYGEN CYLINDER(S) CARRYING STRAP, ATTACHMENT BRACKETS AND PRESSURE ON GAUGE	I: A	MP: A-35-31-20-00ZZZ-362Z-A	1	0,20	ALL
R	353100-DVI-10000-1 (LUR : I=9MO) (MRBR : 353000-03)	200	PROTECTIVE BREATHING EQUIPMENT DETAILED VISUAL INSPECTION OF ALL CREW MEMBER PROTECTIVE BREATHING EQUIPMENT FOR PROPER PACKING AND CONDITION	I: 2 A	MP: A-35-31-XX-00ZZZ-281Z-A	1	0,10	ALL
R	353100-OPT-10000-1 (MRBR : 353000-01)	256	PORTABLE OXYGEN UNIT OPERATIONAL TEST OF PORTABLE OXYGEN UNIT(S)	I: C	MP: A-35-31-XX-00ZZZ-320Z-A	1	0,10	ALL
R	353100-RAI-10000-1 (MRBR : 353000-04)	200	PROTECTIVE BREATHING EQUIPMENT DISCARD PROTECTIVE BREATHING EQUIPMENT.	I: NR/VR	CMM: 1. 351025 CMM: 2. 353002 CMM: 4. 353217 MM: 3. 2499-200 (BE AERO) MM: 5. PRM01 (ESSEX) MP: A-35-31-XX-00ZZZ-520Z-A MP: A-35-31-XX-00ZZZ-720Z-A	1	0,50	ALL
R	353121-DVI-10000-1 (MRBR : 353000-05)	200	PORTABLE OXYGEN CYLINDER MASKS DETAILED VISUAL INSPECTION OF PORTABLE ***CONTINUED***	I: 2 YE	MP: A-35-31-20-00ZZZ-281Z-A	1	0,20	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 353121-DVI-10000-1		***CONTINUE*** OXYGEN MASKS					
R 353121-RAI-10000-1 (CFR) (MRBR : 353000-02) (MRBR : 353000-02A)	200	PORTABLE OXYGEN CYLINDER REMOVAL OF PORTABLE OXYGEN CYLINDER(S) FOR: - HYDROSTATIC TEST - RESTORATION OF BOTTLE VALVE ASSEMBLY ***END***	I: NR OR I: 5 YE	CMM: 1. 353155 CMM: 2. 353218 MP: A-35-31-20-00ZZZ-520Z-A MP: A-35-31-20-00ZZZ-720Z-A	1	0,20	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	361100-OPT-10000-1 (LUR : I=8YE) (MRBR : 360000-01)	430 440	BLEED SHUT OFF VALVE OPERATIONAL TEST OF BLEED SHUT OFF VALVE CLOSURE THROUGH FIRE HANDLE Acc : 435AL, 445AL, 475AT, 485AT.	I: 2 C	MP: A-36-11-XX-00ZZZ-320Z-A	2 a	0,20 0,56	PRE 7696
R	361100-OPT-10000-2 (LUR : I=8YE) (MRBR : 360000-01)	430 440	BLEED SHUT OFF VALVE OPERATIONAL TEST OF BLEED SHUT OFF VALVE CLOSURE THROUGH FIRE HANDLE Acc : 435AL, 445AL, 475AT, 485AT.	I: 2 C	MP: A-36-11-60-01ZZZ-320Z-A	2 a	0,20 0,56	POST 7696
D	361100-OPT-10010-1 (MRBR : 360000-06)	210	CROSSFEED VALVE OPERATIONAL TEST OF CROSSFEED VALVE INHIBITION THROUGH PLA SWITCHES	I: C	JIC: 361100-OPT-10010 MP: A-36-11-XX-01ZZZ-320Z-A	1	0,10	ALL
R	361100-RAI-10000-1 (MRBR : 360000-07)	470 480	BLEED AIR CHECK VALVE REMOVAL OF LP BLEED AIR CHECK VALVE FOR DISCARD. Acc : 473AL, 483AL.	I: 4000 FH	MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	1 a	0,60 0,36	PRE 6366
R	361100-RAI-10000-2 (CFR) (MRBR : 360000-08)	470 480	BLEED AIR CHECK VALVE REMOVAL OF LP BLEED AIR CHECK VALVE FOR FUNCTIONAL CHECK OF WEAR. Acc : 473AL, 483AL.	I: 5000 FH	CMM: 361002 MP: A-36-11-60-01ZZZ-520Z-A MP: A-36-11-60-01ZZZ-720Z-A	1 a	0,60 0,36	POST 6366



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	361100-RAI-10010-1 (MRBR : 360000-09)	470 480	BLEED DISCHARGE PIPING DISCARD OF BLEED DISCHARGE PIPING SEALS Acc :473AL,483AL. ***END***	I: 10000 FH	CMM: 361145 MP: A-36-11-XX-00ZZZ-520Z-A MP: A-36-11-XX-00ZZZ-720Z-A	1 a	0,50 0,36	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	362200-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 360000-02)	210	AIR LEAK DETECTION SYSTEM OPERATIONAL TEST OF AIR LEAK DETECTION SYSTEM ***END***	I: C	JIC: 362200-OPT-10000 MP: A-36-22-XX-00ZZZ-320Z-A	1	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	381000-CLN-10000-1 (MRBR : 381000-01)	261	POTABLE WATER STERILIZATION OF WATER TANK AND DISTRIBUTION SYSTEM ***END***	I: NR OR I: YE	MP: A-38-1X-XX-00ZZZ-263Z-A	1	0,20	PRE 4786



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	421100-OPT-10000-1 (MRBR : 421000-01) (MRBR : 421000-02)	210	INTEGRATED MODULAR AVIONICS OPERATIONAL TEST OF INPUT/OUTPUT MODULE DATA CONCENTRATION RESET FUNCTION AND CPM 2/IOM-S 2 POWER SUPPLY SWITCHING DURING ENGINE START ***END***	I: C	JIC: 421100-OPT-10000 MP: A-42-11-XX-03ZZZ-320Z-A	1	0,25	POST 5948

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	521100-DVI-10020-1 (LUR : I=4YE) (MRBR : 521000-09)	261	AIRSTAIR DOOR (LH AFT) DETAILED VISUAL INSPECTION OF FAIL SAFE CABLE AND CONNECTIONS Acc :834.	I: C	MP: A-52-11-XX-01ZZZ-281Z-A	1	0,10	ALL
R	521100-DVI-10030-1 (MRBR : 521000-16)	834	AIRSTAIR DOOR (LH AFT) DETAILED VISUAL INSPECTION OF PAX DOOR FOLDING STEP UNDERLYING STRUCTURE	I: A	MP: A-53-67-XX-04ZZZ-281Z-A	1	1,00	PRE 5204
R	521100-FUT-10010-1 (MRBR : 521000-15)	834	AIRSTAIR DOOR (LH AFT) FUNCTIONAL CHECK OF PAX DOOR FOLDING STEP LOCKING MECHANISM	I: A	MP: A-52-11-40-00ZZZ-340Z-A	1	0,25	ALL
R	521100-GVI-12000-1 (CMR : 521100-1) (LUR : I=4YE) (MRBR : 521000-04)	834	AIRSTAIR DOOR (LH AFT) VISUAL CHECK OF DOOR LATCH LOCKS AND CORRECT EXTENSION OF DOOR SHOOT BOLTS	I: C	MP: A-52-11-XX-05ZZZ-281Z-A MP: A-52-11-XX-06ZZZ-281Z-A	1	0,10	ALL
R	521100-OPT-10010-1 (LUR : I=4.5MO) (MRBR : 521000-02)	834	AIRSTAIR DOOR (LH AFT) OPERATIONAL TEST OF AIRSTAIR DOOR WARNING	I: A	MP: A-52-11-40-00ZZZ-320Z-A	1	0,20	ALL
D	521121-OPT-10000-1 (MRBR : 521000-03)	834	AIRSTAIR DOOR (LH AFT) OPERATIONAL TEST OF VENT DOOR	I: 2 C	JIC: 521121-OPT-10000 MP: A-52-11-20-00ZZZ-320Z-A	1	0,25	ALL



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
		END					



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	522100-OPT-10000-1 (LUR : I=4YE) (MRBR : 522100-01)	830 840	PASSENGER COMPT EMERGENCY EXIT OPERATIONAL TEST OF EMERGENCY EXITS DOORS	I: C	MP: A-52-21-XX-00ZZZ-340Z-A	2	0,20	ALL
R	522200-OPT-10010-1 (LUR : I=4YE) (MRBR : 522200-01)	821	FLIGHT COMPARTMENT OVERHEAD HATCH OPERATIONAL TEST OF EMERGENCY OVERHEAD HATCH ***END***	I: C	MP: A-52-22-XX-00ZZZ-340Z-A	2	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	523121-OPT-10000-1 (MRBR : 523100-02)	832	CARGO DOORS OPERATIONAL TEST OF VENT DOOR ***END***	I: 2 C	JIC: 523121-OPT-10000 MP: A-52-31-20-00ZZZ-320Z-A	1	0,20	PRE 5928



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	524200-CHK-10010-1 (CMR : 524200-1) (LUR : I=4YE) (MRBR : 524200-04)	844	SERVICE DOOR (AFT RH) VISUAL CHECK OF DOOR LATCH LOCKS AND CORRECT EXTENSION OF DOOR SHOOT BOLTS	I: C	MP: A-52-42-XX-00ZZZ-281Z-A MP: A-52-42-XX-07ZZZ-281Z-A	1	0,10	ALL
D	524221-OPT-10000-1 (MRBR : 524200-02)	844	SERVICE DOOR (AFT RH) OPERATIONAL TEST OF VENT DOOR	I: 2 C	JIC: 524221-OPT-10000 MP: A-52-42-20-00ZZZ-320Z-A	1	0,10	ALL
R	524240-OPT-10000-1 (LUR : I=4.5MO) (MRBR : 524200-05)	210	SERVICE DOOR (RH) OPERATIONAL TEST OF SERVICE DOOR WARNING ***END***	I: A	MP: A-52-42-40-00ZZZ-320Z-A	1	0,10	ALL



SECTION 8 : APU PROGRAM

List of effective normal pages

Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
8-LEP	1	May 01/19			
8-TOC	1	May 01/19			
8-INTRO	1	May 01/19			



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SECTION 9 : POWERPLANT PROGRAM

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Sub section	Page Qty	Issue	Sub section	Page Qty	Issue
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9-TOC	1	May 01/19			
9-INTRO	1	Nov 13/20			
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9-61/4	1	Nov 13/20			
9-61/5	2	Feb 04/22			
9-71/1	1	Feb 04/22			
9-71/2	1	Feb 04/22			
9-71/7	1	Feb 04/22			
9-72/0	2	Feb 04/22			
9-73/1	2	Feb 04/22			
9-73/2	1	Feb 04/22			
9-74/0	1	Feb 04/22			
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9-76/1	1	Feb 04/22			
9-77/2	1	Feb 04/22			
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9-79/3	1	Feb 04/22			

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SECTION 9 : POWERPLANT PROGRAM

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Power plant	9-71
Engine	9-72
Engine fuel and control	9-73
Ignition	9-74
Engine controls	9-76
Engine indications	9-77
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1. GENERAL

- R This section groups all the scheduled maintenance tasks related to the Pratt and Whitney Canada engines, and Hamilton Sundstrand propellers installed on the ATR72-212A. Shop maintenance tasks (off-wing) are therefore not included in the MPD.

2. RULES

2.1 - Operators should take the opportunity of engine and/or propeller removals and disassembly in workshop, to perform the inspection and restoration tasks specified in the engine and propeller shop manuals. These tasks are not considered as scheduled maintenance in the Maintenance Program.

2.2 - The manufacturers reserve the right to define additional inspection tasks, with threshold and, if necessary, repeat interval in the event that late developments or early in-service experience dictate the need to check the condition of specific components on certain engines. If this proves necessary, direct negotiations between the Operators concerned and the engine manufacturer will be arranged.

Results of these inspections shall be communicated by the engine manufacturer to the other Operators concerned and to the Regulatory Authorities.

2.3 - Life limits defined by the engine manufacturer are specified in Time Limits document.

3. ENGINE MAINTENANCE PROGRAM

The powerplant program identified in this section represents the aircraft manufacturers "On wing" maintenance requirements. This task-oriented program has been developed through the use of MSG-3 process. This MPD program by itself does not constitute a complete maintenance program for the engine.

It is the operators' responsibility to complement the MPD program with either the "Hard time" or "On condition" tasks as described in section 5 of the Engine manufacturer's Maintenance Manual.

The operator may ask the aircraft or engine manufacturer for recommendations as to which engine maintenance program to operate i.e. "Hard time" program based on fixed restoration periods, or the "On condition" program based on Engine Condition Trend Monitoring, and then apply to their local regulatory authority for approval of their program, if required.

An Operator will have to demonstrate to his local Regulatory Authority that the program he has selected encompasses those tasks selected through the MRB process.

4. PROPELLER MAINTENANCE PROGRAM

This MPD by itself does not constitute a complete maintenance program for the propeller.

- R It is the operator's responsibility to complete the MRBR-issued program with the tasks as described in HS Maintenance Manual P5206 Chapter 61-10 pages 500.

Operators who wish to use an alternative maintenance program such as "Continuous Maintenance Program" for HS568F-1 based on periodic inspections of propeller components as detailed in HS MM P5214 may apply to their local regulatory authorities for approval, if required.

5. METHOD OF PRESENTATION

A sub-section is assigned to each ATA chapter.



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	121361-CHK-10000-1 (LUR : I=18MO) (MRBR : 611000-03)	411 421	PROPELLER OIL LEVEL CHECK OF PROPELLER OIL LEVEL Acc :411AL,421AL.	I: 4 A	MP: A-12-13-61-00ZZZ-281Z-A	1 a	0,40 0,30	ALL
R	121379-CHK-10000-1 (LUR : I=WY) (MRBR : 720000-01)	433 443	ENGINE OIL LEVEL VISUAL CHECK OF ENGINE OIL LEVEL Acc :435AL,445AL. ***END***	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	1 a	0,20 0,02	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	122276-LUB-10000-1 (LUR : I=18MO) (MRBR : 760000-07)	430 440	ENGINE PUSH-PULL CABLES LUBRICATION OF CABLES, QUADRANTS, PULLEYS IN ENGINE COMPARTMENT (POWER AND CONDITION) Acc :475AT,485AT. ***END***	I: 4 A	MP: A-12-22-76-00ZZZ-240Z-A	1 a	0,20 0,54	ALL

POWERPLANT PROGRAM : PROPELLER ASSEMBLY

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	612100-OPT-10010-1 (CMR : 612000-13) (LUR : I=2YE)	210	CONTROLLING OPERATIONAL TEST OF NP CANCEL LOGIC (PEC "OFF" CONFIGURATION) Prep :ENGINE RUN UP	I: 4000 FH	MP: A-61-21-XX-00ZZZ-320Z-A	1 p	0,10 0,25	ALL
R	612163-CHK-10000-1 (MRBR : 612000-23)	210	CONTROLLING VISUAL CHECK OF PEC BITE ADVISORY DISPLAY (SPECIFIC OR MFC MEMORY) ON RH MAINTENANCE PANEL	I: WY	MP: A-61-21-60-00ZZZ-345Z-A	1	0,10	ALL
R	612163-OPT-10000-1 (MRBR : 612000-16)	210	CONTROLLING OPERATIONAL TEST OF AUTOMATIC 100% NP SETTING IN GO-AROUND CONFIGURATION	I: 2 C	MP: A-61-21-60-09ZZZ-320Z-A	1	0,10	ALL
R	612163-OPT-10010-1 (MRBR : 612000-21)	210	CONTROLLING OPERATIONAL TEST OF PEC ACTIVATION/ DEACTIVATION	I: 2 C	MP: A-61-21-60-08ZZZ-320Z-A	1	0,10	ALL
R	612163-OPT-10020-1 (MRBR : 612000-17)	210	CONTROLLING OPERATIONAL TEST OF CLA OVERRIDE CIRCUIT Prep :ENGINE RUN UP	I: 2 C	MP: A-61-21-60-07ZZZ-320Z-A	1 p	0,10 0,25	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	612163-OPT-10030-1 (CMR : 612000-15) (LUR : I=2YE) (MRBR : 612000-22)	210	CONTROLLING OPERATIONAL TEST OF PEC NP CANCEL ACTIVATION (PEC "ON" CONFIGURATION) Prep :ENGINE RUN UP	I: 4000 FH	MP: A-61-21-60-06ZZZ-320Z-A	1 p	0,10 0,25	ALL
R	612163-OPT-10040-1 (CMR : 612000-18) (MRBR : 612000-18)	210	CONTROLLING OPERATIONAL TEST OF PEC SINGLE/DUAL CHANNEL FAILURE INDICATING	I: 2 C	MP: A-61-21-60-05ZZZ-320Z-A	1	0,10	ALL
R	612164-OPT-10000-1 (LUR : I=2.5YE) (MRBR : 612000-25)	210	AUTOMATIC TAKE OFF POWER CONTROL SYSTEM OPERATIONAL TEST OF ATPCS (ENGINE NOT RUNNING)	I: 5000 FH	MP: A-61-22-XX-02ZZZ-320Z-A	1	0,10	ALL
R	612200-OPT-10020-1 (CMR : 611000-8) (LUR : I=2.5YE)	210	CONTROLLING PROPELLERS OPERATIONAL TEST OF MULTI FUNCTION COMPUTER REDUNDANCY FOR FEATHERING AND ATPCS FUNCTIONS	I: 5000 FH	MP: A-61-22-XX-04ZZZ-320Z-A	1	1,00	ALL
R	612200-OPT-10030-1 (LUR : I=8YE) (MRBR : 612000-13)	210	AUTO-FEATHER OPERATIONAL TEST OF AUTO-FEATHER INTERLOCK	I: 2 C	MP: A-61-22-XX-03ZZZ-320Z-A	1	1,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	612200-OPT-10060-1 (CMR : 612000-19)	210 400	PROPELLER CONTROLLING OPERATIONAL TEST OF THE FEATHERING SOLENOID CONTROL THROUGH THE CONDITION LEVER	I: 1500 FH	MP: A-61-21-60-00ZZZ-320Z-A	1	0,30	ALL
R	612261-OPT-10000-2 (CMR : 611000-3) (LUR : I=2MO) (MRBR : 612000-01)	210	PROPELLER FEATHERING OPERATIONAL TEST OF PRIMARY FEATHERING SYSTEM AND AUXILIARY FEATHERING PUMP	I: 420 FH	MP: A-61-22-XX-01ZZZ-320Z-A	1	0,10	ALL
R	612300-OPT-10010-1 (CMR : 612000-12) (LUR : I=4YE) (MRBR : 612000-19)	210	CONTROLLING OPERATIONAL TEST OF OVERSPEED GOVERNOR RESET FUNCTION BELOW F.I Prep :ENGINE RUN UP	I: C	MP: A-61-23-XX-00ZZZ-320Z-A	1 p	0,10 0,25	ALL
R	612300-OPT-10020-1 (LUR : I=4YE) (MRBR : 612000-15)	210	NP OVERSPEED PROTECTION OPERATIONAL TEST WITH ENGINE RUNNING OF NP OVERSPEED PROTECTION SYSTEM Prep :ENGINE RUN UP ***END***	I: C	MP: A-61-23-XX-01ZZZ-320Z-A	1 p	0,10 0,25	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	615100-OPT-10050-1 (CMR : 615000-6) (MRBR : 615000-06)	210	PROPELLER BRAKE SYSTEM OPERATIONAL TEST OF "PROPELLER BRAKE" WARNING	I: 5000 FH	MP: A-61-51-XX-07ZZZ-320Z-A	1	0,10	PRE 18018
R	615162-OPT-10000-1 (CMR : 615000-3) (LUR : I=2.5YE) (MRBR : 615000-03)	210	PROPELLER BRAKE ELECTROVALVE OPERATIONAL TEST OF PROPELLER BRAKE ELECTROVALVE THROUGH THE FIRE HANDLE	I: 5000 FH	MP: A-61-51-60-07ZZZ-320Z-A	1	0,10	PRE 18018
R	615162-OPT-10010-1 (LUR : I=4YE) (MRBR : 615000-07)	480	PROPELLER BRAKE SYSTEM OPERATIONAL TEST OF PROPELLER BRAKE RETURN LINE CHECK VALVE Acc :487AB,487BB.	I: C	MP: A-61-51-60-06ZZZ-320Z-A	1 a	0,50 0,51	PRE 18018
D	615162-OPT-10030-1 (CMR : 612000-20)	210	PROPELLER BRAKE SYSTEM OPERATIONAL TEST OF RH PROP BRAKE INHIBITION IN FLIGHT (ENGINE OFF).	I: 10000 FH	MP: A-61-51-XX-04ZZZ-320Z-A	1	0,30	ALL
R	615167-CHK-10000-1 (MRBR : 615000-04)	441	PROPELLER BRAKE CHECK OF PROPELLER BRAKE DISK WEAR INDICATOR Acc :461BL.	I: 1600 FH	MP: A-61-51-60-00ZZZ-281Z-A	2 a	0,20 0,15	PRE 18018



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ATR72-212A MAINTENANCE PLANNING DOCUMENT

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	712000-DVI-10000-1 (LUR : I=1YE) (MRBR : 712000-01)	435 436 445 446 475 476 485 486	ENGINE MOUNTS DETAILED VISUAL INSPECTION FOR CONDITION AND SECURITY OF: -FORWARD LATERAL SHOCKMOUNTS -FORWARD UPPER SHOCKMOUNT -AFT SHOCKMOUNTS (INCLUDING CHECK OF ELASTOMER DEFORMATION) Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 473AL, 474AR, 475AT, 483AL, 484AR, 485AT.	I: 2000 FH	MP: A-71-2X-XX-00ZZZ-281Z-A	1 a	0,60 1,44	ALL
D	712000-DVI-10000-2 (AWL : 541002-2) (LUR : I=1YE) (MRBR : 541002-1) (MRBR : 541002-2) (MRBR : 712000-01)	435 436 445 446 475 476 485 486	ENGINE MOUNTS INTEGRITY CHECK OF THE ENGINE VIBRATION ISOLATION SYSTEM AND DETAILED VISUAL INSPECTION FOR CONDITION AND SECURITY OF: -FORWARD LATERAL SHOCKMOUNTS -FORWARD UPPER SHOCKMOUNT -AFT SHOCKMOUNTS (INCLUDING CHECK OF ELASTOMER DEFORMATION) Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 473AL, 474AR, 483AL, 484AR. ***END***	I: 2000 FH OR I: 1860 FC	JIC: 712000-DVI-10000 MP: A-71-2X-XX-00ZZZ-281Z-A MP: A-71-2X-XX-03ZZZ-281Z-A	1 a	0,60 0,90	POST 5555 OR POST 5731

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	717000-DVI-10000-2 (LUR : I=18MO) (MRBR : 717000-01A)	470 480	DRAIN MAST CHECK DRAIN MAST FOR CLOGGING Acc :474AR,484AR.	I: 4 A	MP: A-71-71-60-01ZZZ-250Z-A	1 a	1,00 0,36	ALL
R	717160-CLN-10000-1 (LUR : I=2.5YE) (MRBR : 717000-02)	470 480	DRAIN SYSTEM CLEANING OF THE COMPLETE FUEL AND OIL DRAIN SYSTEM Acc :451BL,451BR,461BL,461BR,473AL, 474AR,483AL,484AR. ***END***	I: 5000 FH	MP: A-71-71-60-00ZZZ-250Z-A	2 a	4,00 1,32	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
720000-DVI-10000-1 (MRBR : 720000-28)	430	ENGINE	I: NOTE	OHM: PW 3037333	3	0,60	ALL
	440	DETAILED VISUAL INSPECTION OF HP, LP AND PT TURBINE CONTAINMENT SECTION NOTE 1: AT ENGINE RESTORATION, NOT TO EXCEED 40000 FH NOTE 2: THIS TASK IS PERFORMED DURING ENGINE MAJOR REFURBISHMENT OR OVERHAUL Prep :PROPELLER REMOVAL ENGINE REMOVAL Acc :411AL,421AL,435AL,435AT,436AR, 445AL,445AT,446AR,451AB,461AB, 473AB,473AL,474AR,475AT,475AZ, 483AB,483AL,484AR,485AT,485AZ, 487AB.			p p a	4,50 24,00 6,64	
720000-RAI-12000-1 (MRBR : 720000-20)	430	ENGINE	I: NOTE	MM: PW 3037332 MP: A-72-XX-XX-00ZZZ-520Z-A MP: A-72-XX-XX-00ZZZ-720Z-A	3	0,60	ALL
	440	REMOVAL OF ENGINE FOR DISCARD OF LOW CYCLE FATIGUE (LCF) LIFE LIMITED COMPONENTS NOTE : REFER TO APPROVED LIFE LIMITS AS SPECIFIED IN THE LATEST REVISION OF CHAPTER 5 (AIRWORTHINESS LIMITATIONS) PWC MAINTENANCE MANUAL P/N 3037332 AND SEEK APPROVAL FROM LOCAL AUTHORITY, IF REQUIRED Prep :PROPELLER REMOVAL ***CONTINUED***			p	4,50	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 720000-RAI-12000-1		***CONTINUE*** ENGINE REMOVAL Acc : 411AL, 421AL, 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 451AB, 461AB, 473AB, 473AL, 474AR, 475AT, 475AZ, 483AB, 483AL, 484AR, 485AT, 485AZ, 487AB.			p a	24,00 6,64	
R 720000-SDI-15000-1 (MRBR : 720000-26)	430 440	ENGINE VISUAL INSPECTION OR SPECIAL DETAILED BOREScope INSPECTION OF LP IMPELLER Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 473AL, 474AR, 483AL, 484AR.	I: 3 A	MM: PW 3037332 CH 05-20-00	1 a	1,00 0,90	ALL
R 720000-SDI-18000-1 (MRBR : 720000-24)	430 440	ENGINE SPECIAL DETAILED INSPECTION (BOREScope) OF THE COMBUSTOR LINERS, HP TURBINE/ BLADES/ VANES/SHROUD NOTE: THE THRESHOLD IS ACCUMULATED TIME FROM PRODUCTION, OVERHAUL OR MODULE REFURBISHMENT, WHICHEVER OCCURRED LAST. Acc : 473AL, 474AR, 483AL, 484AR. ***END***	T: 4 A I: 2 A	MM: PW 3037332 CH 05-20-00	1 a	1,00 0,72	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	731263-RAI-10010-1 (LUR : I=18MO) (MRBR : 731000-05)	433 443	FUEL PUMP OUTLET FILTER REMOVAL OF FUEL PUMP OUTLET FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY Acc : 435AL, 445AL.	T: A I: 4 A	MP: A-73-12-60-A0ZZZ-520Z-A MP: A-73-12-60-A0ZZZ-720Z-A	1 a	0, 60 0, 02	ALL
R	731361-RAI-10000-1 (MRBR : 731000-04) (MRBR : 731000-04A)	470 480	FUEL NOZZLES REMOVAL OF FUEL NOZZLES FOR RESTORATION NOTE 1 (PRE SB PW 21891): INTERVAL TO ADJUST IN ACCORDANCE WITH PWC MAINTENANCE MANUAL P/N 3037332 CHAPTER 05-20-00 AND SEEK APPROVAL FROM LOCAL AUTHORITY, IF REQUIRED, OR APPLY AN INTERVAL OF 1000FH. NOTE 2 (POST SB PW 21891): APPLY INTERVAL OF 7500FH IN ACCORDANCE WITH PWC MAINTENANCE MANUAL P/N 3037332 Acc : 435AL, 445AL, 473AL, 474AR, 483AL, 484AR.	I: NOTE	MP: A-73-13-60-A2ZZZ-520Z-A MP: A-73-13-60-A2ZZZ-720Z-A	1 a	16, 00 0, 74	ALL
R	731561-RAI-10010-1 (LUR : I=18MO) (MRBR : 731000-01)	433 443	FUEL HEATER FILTER REMOVAL OF FUEL HEATER FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY OR ***CONTINUED***	T: A I: 4 A	MP: A-73-15-60-A0ZZZ-520Z-A MP: A-73-15-60-A0ZZZ-720Z-A	1	0, 60	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 731561-RAI-10010-1		***CONTINUE*** MAJOR TANK REPAIR Acc :435AL,445AL. ***END***			a	0,02	



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	732361-OPT-10050-1 (CMR : 732000-3) (MRBR : 732000-03)	210	ENGINE BOOST OPERATIONAL TEST OF THE ENGINE BOOST FUNCTIONS ***END***	I: 4 A	MP: A-73-23-60-06ZZZ-320Z-A	1	0,25	POST 5908 PRE 8819 OR POST 7079



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	740000-OPT-10020-1 (LUR : I=8YE) (MRBR : 740000-03)	210	ENGINE IGNITION OPERATIONAL TEST OF AUTOMATIC RELIGHT CIRCUIT ***END***	I: 2 C	MP: A-74-XX-XX-03ZZZ-320Z-A	1	0,10	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	742162-RAI-10000-2 (MRBR : 740000-02)	470 480	IGNITER PLUGS REMOVE IGNITER PLUGS AND INSPECT FOR CONDITION Acc : 473AL, 474AR, 483AL, 484AR. ***END***	I: 2 A	MM: PW 720120 MP: A-74-21-60-A1ZZZ-520Z-A MP: A-74-21-60-A1ZZZ-720Z-A	2 a	0,80 0,72	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	760000-OPT-10000-1 (LUR : I=16YE) (MRBR : 760000-04)	210	GROUND IDLE GATE SYSTEM OPERATIONAL TEST OF GROUND IDLE GATE SYSTEM ***END***	I: 4 C	MP: A-76-XX-XX-00ZZZ-320Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	761100-DVI-10000-4 (MRBR : 760000-01)	110	ENGINE/PROPELLER CONTROL	I: 8 YE	MP: A-61-21-XX-00ZZZ-281Z-A	1	0,30	ALL
		200			MP: A-61-21-XX-01ZZZ-281Z-A			
		470	DETAILED VISUAL INSPECTION OF ENGINE/		MP: A-76-11-XX-00ZZZ-281Z-A			
		480	PROPELLER CONTROL IN FORWARD FUSELAGE AND		MP: A-76-11-XX-01ZZZ-281Z-A			
		510	WING ROOT AREA					
		610						
			Acc : 211HZ, 211JF, 211RZ, 212HZ, 213AF, 221AC, 221BZ, 221CC, 221DZ, 221EZ, 221GZ, 221HZ, 221JZ, 221LZ, 222BZ, 222DZ, 222EZ, 222GZ, 222JZ, 222LZ, 231AC, 231BC, 231CC, 231PZ, 231RZ, 231TZ, 231VZ, 231XZ, 232PZ, 232RZ, 232TZ, 232VZ, 232XZ, 291BL, 475AT, 485AT, 511, 611.			a	5,39	
R	761121-FUT-10000-2 (LUR : I=4YE) (MRBR : 760000-03)	230	ENGINE/PROPELLER CONTROL CABLES	I: C	MP: A-61-21-20-00ZZZ-360Z-A	1	0,10	ALL
			FUNCTIONAL TEST OF POWER LEVER/CONDITION LEVER CABLES FOR CORRECT TENSION		MP: A-76-11-20-00ZZZ-360Z-A			
			Acc : 231CC, 231VZ, 231XZ, 232VZ, 232XZ.					
			END			a	0,49	



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	772181-FUT-10000-1 (MRBR : 770000-01)	430 440	ENGINE INDICATING FUNCTIONAL TEST OF ENGINE ITT INDICATING SYSTEM ***END***	I: 1200 FH	MP: A-77-21-80-00ZZZ-340Z-A	1	2,00	ALL

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	792162-CHK-11000-1 (MRBR : 720000-10)	433 443	MAIN OIL FILTER VISUAL CHECK OF MAIN OIL FILTER IMPENDING BY PASS INDICATOR Acc :435AL,445AL.	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	1 a	0,40 0,02	ALL
R	792261-CHK-10000-1 (MRBR : 720000-08)	434 444	OIL SCAVENGE FILTER VISUAL CHECK OF OIL SCAVENGE FILTER IMPENDING BY-PASS INDICATOR Acc :436AR,446AR.	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	1 a	0,20 0,02	ALL
R	792262-CHK-10000-1 (MRBR : 720000-04)	430 440	CHIP DETECTORS INSPECTION OR CONTINUITY CHECK OF REDUCTION GEARBOX MAGNETIC CHIP DETECTOR Acc :435AL,445AL.	I: WY	MP: A-79-22-60-01ZZZ-281Z-A	1 a	0,20 0,02	ALL
R	792262-RAI-15000-1 (MRBR : 792000-03)	430 440	CHIP DETECTORS REMOVAL OF REDUCTION GEARBOX AND TURBOMACHINE MAGNETIC CHIP DETECTORS FOR MAGNETIZATION FUNCTIONAL TEST Acc :435AL,445AL.	I: C	MP: A-79-22-60-00ZZZ-340Z-A	1 a	0,40 0,02	ALL
R	792362-DVI-10000-1 (MRBR : 720000-23)	470 480	BEARINGS 6 AND 7 VENTILATION TUBE REMOVAL OF N° 6 AND N° 7 BEARING HOUSING ***CONTINUED***	I: 3 A	MP: A-79-23-60-00ZZZ-281Z-A SIL: 79-6000	1	2,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 792362-DVI-10000-1		***CONTINUE*** VENT TRANSFER TUBES FOR DETAILED VISUAL INSPECTION (OR BORESCOPE INSPECTION) OF TUBES FOR SIGNS OF COKING NOTE: FOR BORESCOPE INSPECTION REFER TO PWC MAINTENANCE MANUAL Acc :474AR,484AR.			a	0,36	
R 792665-CHK-10000-1 (MRBR : 792000-01)	435 445	ENGINE OIL COOLING OPERATIONAL CHECK OF OIL COOLER FLAPS SYSTEM FOR FREE MOVEMENT Acc :435AL,445AL. ***END***	I: 5000 FH	MP: A-79-26-60-00ZZZ-320Z-A	1 a	0,60 0,02	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	793400-OPT-10000-1 (LUR : I=8YE) (MRBR : 793000-01)	210	OIL LOW PRESSURE WARNING OPERATIONAL TEST OF ENGINE LOW OIL PRESSURE WARNING SYSTEM ***END***	I: 2 C	MP: A-79-34-XX-00ZZZ-320Z-A	1	0,10	ALL

SECTION 10 : ZONAL PROGRAM

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10-ZL-5	9	Feb 04/22			
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SECTION 10 : ZONAL PROGRAM

Introduction

1. GENERAL

This section groups all the general visual inspection tasks necessary to adequately check each of the aircraft zones on each aircraft in the fleet.

2. RULES

2.1 - The zonal inspection is visual, does not require any special tools and is generally not linked to a specific job procedure.

Cleaning of the zone is a pre-requisite to zonal inspection.

However, the removal of fillets, fairings, access panels/doors, the lifting of insulation blankets, the moving of flight controls to gain access to hidden portions of cables and the use of access means (platforms, ladders) may be required.

2.2 - The zonal inspection must check for:

- Damage, leaks, chafing, corrosion, cracks, etc..., on all the visible parts of the structure.
 - Proper attachment and security of all installations (wiring, ducting, pipes, cables, pulleys, etc...).
- A physical check of general condition of attachment may be necessary.

D

2.3 - The extent of the zonal inspection is defined by the zone reference number, which precisely identifies the area concerned, and by the maximum field of vision provided through the access panels/doors quoted in the associated list.

2.4 - The description of the zonal inspection is written on the assumption that the inspector has an adequate level of knowledge of the aircraft construction and its system installations and therefore does not provide a list of all items contained in the zone to be inspected.

Nevertheless, some items, requiring special attention (critical area, economic reasons) or which must be removed to perform the inspection are specified in a note at the end of the task description.

2.5 - Doors and panels opened or removed during the zonal inspection program, and not having a separate defined zonal task, shall receive a general visual check.

2.6 - Following inspections, application (or reapplication) of protective product may be necessary.

2.7 - The terms "INTERNAL FUSELAGE" and "EXTERNAL FUSELAGE" used in the task descriptions are to indicate whether the task is performed inside the aircraft or outside the aircraft.

N
N
N

2.8 - A zonal task identified as EWIS is to be completely inspected as any other zonal task. The mention of EWIS in the task is to communicate that, in addition to the standard GVI, the inspector should also perform the EWIS inspection.

N
N

2.9 - The complete removal of insulation blankets on tasks that mention "INSULATION BLANKETS REMOVED" can be interpreted as the following:

N
N
N
N
N

- INSULATION BLANKETS DISPLACED: If the area to be inspected can be inspected by only displacing the insulation blanket and/or using other inspection methods (such as borescope or other remote inspection tools) this is considered acceptable.
- INSULATION BLANKETS REMOVED: If the area to be inspected cannot be sufficiently inspected by the above method, then the complete removal of the insulation blanket is necessary.

SECTION 10 : ZONAL PROGRAM

Introduction

- N 2.10 – ATR recommends that operators include reminders for general visual inspections in zones where
N corrosion protection is applied. In the event that degradation of the corrosion protection is detected during
N an inspection, or for the routine replacement of the protection, refer to MP ATR-A-12-23-51-00ZZZ-250Z-A
N (Application of the Corrosion Protection on the Structure).

3. METHOD OF PRESENTATION

A sub-section is assigned to each major zone.



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-100-GVI-10000-1 (MRBR : ZL-100-01-1)	100	LOWER FUSELAGE AND RADOME WALKAROUND INSPECTION OF LOWER FUSELAGE BETWEEN RADOME AND AFT PRESSURE BULKHEAD FROM FR 0 TO FR 44 (INCLUDING WHEEL WELLS)	I: WY		1	0,10	ALL
ZL-110-GVI-10000-1 (MRBR : ZL-110-01-1)	110	FWD LOWER FUSELAGE AND RADOME GENERAL VISUAL INSPECTION OF FORWARD LOWER FUSELAGE SECTION AND RADOME FROM FR 0 TO FR 13 (EXTERNAL FUSELAGE)	I: C		1	0,10	ALL
ZL-111-GVI-10000-1 (MRBR : ZL-111-01-1)	111	RADOME GENERAL VISUAL INSPECTION OF INTERNAL SURFACE AND AREA AND EQUIPMENT EXPOSED THROUGH REMOVAL OF RADOME Acc :111AL.	I: C		1	0,10	ALL
R ZL-113-GVI-10000-1 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-113-01-1) (MRBR : ZL-114-01-1)	113	FLIGHT COMPARTMENT	I: 2 C	MP: A-12-23-29-00ZZZ-250Z-A	1	1,80	POST 6033
	114		OR	MP: A-51-XX-XX-00ZZZ-310Z-A			OR
	811	GENERAL VISUAL INSPECTION OF FORWARD LOWER FUSELAGE SECTION UNDER FLIGHT COMPARTMENT FR 3 TO FR 13 (EWIS) NOTE: INSULATION BLANKETS TO BE REMOVED Prep :PILOT C/P SEATS REMOVAL 80VU ACCESS TO 213BF Acc :115AZ,116BZ,211AF,211BF,211CZ, ***CONTINUED***	I: 6 YE	SPM: 20-52-11 SPM: 20-55-00			POST 10082
					p p a	1,00 1,00 5,46	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-113-GVI-10000-1		***CONTINUE***					
			211EF, 211EK, 211FF, 211GF, 211HF, 211JF, 211JZ, 211KF, 211RZ, 212AF, 212BF, 212CZ, 212EF, 212EK, 212FF, 212GF, 212HF, 212JZ, 212KF, 213AF, 213BF, 713, 714, 811.					
R	ZL-113-GVI-10000-2	113	FLIGHT COMPARTMENT	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	1	1,80	PRE 6033
	(CPCP)	114		OR	SPM: 20-52-11			PRE 10082
	(EWIS)	811	GENERAL VISUAL INSPECTION OF FORWARD	I: 6 YE	SPM: 20-55-00			
	(MRBR : 20-ALL-01-1)		LOWER FUSELAGE SECTION UNDER FLIGHT					
	(MRBR : ZL-113-01-1)		COMPARTMENT FR 3 TO FR 13 (EWIS)					
	(MRBR : ZL-114-01-1)		NOTE: INSULATION BLANKETS TO BE REMOVED					
			Prep :PILOT C/P SEATS REMOVAL			p	1,00	
			80VU ACCESS TO 213BF			p	1,00	
			Acc :115AZ,116BZ,211AF,211BF,211CZ, 211EF,211EK,211FF,211GF,211HF, 211JF,211JZ,211KF,211RZ,212AF, 212BF,212CZ,212EF,212EK,212FF, 212GF,212HF,212JZ,212KF,213AF, 213BF,713,714,811.			a	5,46	
R	ZL-115-GVI-10000-1	115	NOSE LANDING GEAR WHEEL WELL	I: C		1	0,20	ALL
	(MRBR : ZL-115-01-1)	116		OR				
		810	GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR WHEEL WELL	I: 4 YE				
			NOTE: CLEANING OF LANDING GEAR WHEEL WELL					
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-115-GVI-10000-1		***CONTINUE*** AS NECESSARY PERFORM LUBRICATION AS NECESSARY Acc :116AZ,713,714.			a	0,05	
ZL-120-GVI-10000-1 (MRBR : ZL-120-01-1)	120	FORWARD LOWER FUSELAGE SECTION GENERAL VISUAL INSPECTION OF FORWARD LOWER FUSELAGE SECTION FROM FR 13 TO FR 25 (EXTERNAL FUSELAGE)	I: C		1	0,10	ALL
R ZL-121-GVI-10000-1 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-121-01-1) (MRBR : ZL-122-01-1)	121 122	FWD LOWER FUSELAGE UNDER CARGO/PAX COMPT GENERAL VISUAL INSPECTION OF FORWARD LOWER FUSELAGE UNDER CARGO AND PASSENGER COMPARTMENT FROM FR 13 TO FR 19 BETWEEN STR 14 LH/RH (BELOW FLOOR LEVEL) (EWIS) NOTE: INSPECT FAN INLET FOR OBSTRUCTION, INSULATION BLANKETS TO BE REMOVED Acc :221AF,221AW,221BF,221CF,221CW, 221DF,221EF,221FF,221GF,221HF, 221JF,221KF,221LF,221MF,221NF, 222AW,222BF,222CF,222CW,222DF, 222EF,222JF,222KF,222LW,231AW, 231DW,231FW,232AW,232DW,232FW.	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1 a	1,00 7,66	PRE 6063 PRE 6033 PRE 10082

[illegible]



ZONAL PROGRAM : LOWER HALF OF FUSELAGE ISSUE : Feb 04/22 SECTION : 10-ZL-1 PAGE : 5

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-121-GVI-10025-1		***CONTINUE*** Prep :COAT ROOM REMOVAL VIP GALLEY REMOVAL LAVATORY COMPT REMOVAL VIP Acc :221AF,221CF,221DF,221EF,221FF, 221GF,221HF,221JF,221KF,221LF, 221MF,222BF,222CF,222DF,222EF, 222JF,222KF,222LW,231AF,231AW, 231BF,231CF,231DF,231EF,231FF, 231FW,231GF,231HF,231HW,231JF, 231JW,231LW,231VW,231XW,232BF, 232CF,232EF,232FF,232HF,232HW, 232JF,232JW,232LW,232RW,232VW, 232XW.				p 2,00 p 12,00 p 24,00 a 14,94	
R ZL-121-GVI-10025-2 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-121-03-3) (MRBR : ZL-122-03-3)	121 122	FORWARD LOWER FUSELAGE UNDER PAX COMPT GENERAL VISUAL INSPECTION OF FORWARD LOWER FUSELAGE UNDER PASSENGER COMPARTMENT FROM FR 13 TO FR 25 BETWEEN STR 14 LH/RH (BELOW FLOOR LEVEL) (EWIS) NOTE: INSULATION BLANKETS TO BE REMOVED Prep :COAT ROOM REMOVAL VIP GALLEY REMOVAL LAVATORY COMPT REMOVAL VIP Acc :221AF,221CF,221DF,221EF,221FF, 221GF,221HF,221JF,221KF,221LF, ***CONTINUED***	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1	1,50 2,00 12,00 24,00 14,94	POST 6063 PRE 6033 PRE 10082

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-121-GVI-10025-2		***CONTINUE*** 221MF, 222BF, 222CF, 222DF, 222EF, 222JF, 222KF, 222LW, 231AF, 231AW, 231BF, 231CF, 231DF, 231EF, 231FF, 231FW, 231GF, 231HF, 231HW, 231JF, 231JW, 231LW, 231VW, 231XW, 232BF, 232CF, 232EF, 232FF, 232HF, 232HW, 232JF, 232JW, 232LW, 232RW, 232VW, 232XW.					
D	ZL-130-GVI-10000-1 (MRBR : ZL-130-01-1)	130	MID LOWER FUSELAGE SECTION GENERAL VISUAL INSPECTION OF MID LOWER FUSELAGE SECTION FROM FR 25 TO FR 27 (EXTERNAL FUSELAGE)	I: C		1	0, 10	ALL
R	ZL-131-GVI-10000-1 (MRBR : ZL-131-01-1)	131	MAIN LANDING GEAR WHEEL WELL GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR WHEEL WELL FROM FR 25 TO FR 27	I: 4 YE		1	0, 10	ALL
R	ZL-132-GVI-10000-1 (MRBR : ZL-132-01-1)	132	MAIN LANDING GEAR WHEEL WELL GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR WHEEL WELL FROM FR 25 TO FR 27	I: 4 YE		1	0, 10	ALL



ZONAL PROGRAM : LOWER HALF OF FUSELAGE

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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-141-GVI-10000-1 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-141-01-1) (MRBR : ZL-142-01-1)	141 142	AFT LOWER FUSELAGE SECTION GENERAL VISUAL INSPECTION OF AFT LOWER FUSELAGE SECTION FROM FR 27 TO FR 33 BETWEEN STR 14 LH/RH (BELOW FLOOR LEVEL) . (EWIS) NOTE 1: INSULATION BLANKETS TO BE DISPLACED NOTE 2: CARGO COMPARTMENT TO BE REMOVED, IF INSTALLED Acc :241EF,241FF,241FW,242EF,242FF,242FW,251AW,251BF,251CF,251CW,251EF,251EW,251FF,251FW,251NW,252AW,252BF,252CF,252CW,252DF,252EF,252EW,252FF,252FW,252NW.	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 9,09	PRE 6033 PRE 10082
R	ZL-141-GVI-10000-3 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-141-01-1) (MRBR : ZL-142-01-1)	141 142	AFT LOWER FUSELAGE SECTION GENERAL VISUAL INSPECTION OF AFT LOWER FUSELAGE SECTION FROM FR 27 TO FR 33 BETWEEN STR 14 LH/RH (BELOW FLOOR LEVEL) . (EWIS) NOTE 1: INSULATION BLANKETS TO BE DISPLACED NOTE 2: CARGO COMPARTMENT TO BE REMOVED, IF INSTALLED Acc :241EF,241FF,241FW,242EF,242FF,242FW,251AW,251BF,251CF,251CW, ***CONTINUED***	I: 4 YE	MP: A-12-23-29-00ZZZ-250Z-A MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 9,09	POST 6033 OR POST 10082



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-190-GVI-10000-1		***CONTINUE***					
R ZL-191-GVI-10000-1 (MRBR : ZL-191-01-1)	191	(EXTERNAL FUSELAGE) ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT GENERAL VISUAL INSPECTION OF ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT FR 23C TO FR 25 Acc :191NL,191PL,191QL,191RL,191TL, 191UL.	I: 5000 FH		1	0,20	ALL
R ZL-191-GVI-10010-1 (MRBR : ZL-191-02-1) (MRBR : ZL-192-02-1)	191 192	ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT GENERAL VISUAL INSPECTION OF ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT FR 23C TO FR 25 Acc :191ML.	I: 2 C OR I: 8 YE		1	0,30	ALL
R ZL-192-GVI-10000-1 (MRBR : ZL-192-01-1)	192	ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT GENERAL VISUAL INSPECTION OF ENVIRONMENTAL CONTROL SYSTEM COMPARTMENT FR 23C TO FR 25. NOTE: PAY PARTICULAR ATTENTION TO GROUND CONNECTION CHECK VALVE BY PERFORMING THE INSPECTION GIVEN IN THE REFERENCED MP. Acc :192KR,192NR,192PR,192QR,192RR, ***CONTINUED***	I: 5000 FH	MP: A-21-22-50-00ZZZ-281Z-A	1	0,20	ALL
					a	1,54	
					a	1,03	
					a	1,55	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-192-GVI-10000-1		***CONTINUE*** 192TR,192UR.					
R ZL-193-GVI-10000-1 (EWIS) (LUR : I=2.5YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-193-01-1)	193	MAIN LANDING GEAR FAIRING COMPARTMENT GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR FAIRING COMPARTMENT (EWIS) Acc :193CL.	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,29	ALL
R ZL-194-GVI-10000-1 (EWIS) (LUR : I=2.5YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-194-01-1)	194	MAIN LANDING GEAR FAIRING COMPARTMENT GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR FAIRING COMPARTMENT (EWIS) Acc :194CR.	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,29	ALL
ZL-195-GVI-10000-1 (MRBR : ZL-195-01-1)	195	HYDRAULICS COMPARTMENT GENERAL VISUAL INSPECTION OF HYDRAULICS COMPARTMENT Acc :195BP,195CL,195CP,195EL,195HL, 195LL,195NL.	I: 4 A		1 a	0,10 0,07	ALL
R ZL-195-GVI-10010-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-195-02-1)	195	HYDRAULICS COMPARTMENT GENERAL VISUAL INSPECTION OF HYDRAULICS COMPARTMENT (EWIS) Acc :195DP,195GP.	I: 5000 FH	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 1,05	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-195-GVI-10020-1 (MRBR : ZL-195-03-1)	195	HYDRAULICS COMPARTMENT	I: 8 YE		1	1,20	ALL
	196	GENERAL VISUAL INSPECTION OF REAR BELLY FAIRING COMPARTMENT Acc :195AP.			a	1,10	
	196	REFUELING/DEFUELING COMPARTMENT	I: 20000 FH		1	0,10	ALL
		GENERAL VISUAL INSPECTION OF REFUELING/ DEFUELING COMPARTMENT Acc :196ES. ***END***	OR I: 10 YE		a	0,84	



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-200-GVI-10000-1 (MRBR : ZL-200-01-1)	200	UPPER FUSELAGE WALKAROUND INSPECTION OF UPPER FUSELAGE AND TOP FAIRINGS BETWEEN FWD AND AFT PRESSURE BULKHEADS FR 1 TO FR 44 (DOORS CLOSED)	I: WY		1	0,10	ALL
ZL-210-GVI-10000-1 (MRBR : ZL-210-01-1)	210	FLIGHT AND FORWARD AVIONICS COMPTARTMENT GENERAL VISUAL INSPECTION OF FLIGHT AND FORWARD AVIONICS COMPARTMENT FROM FR 1 TO FR 13 (INTERNAL FUSELAGE) NOTE: PAY PARTICULAR ATTENTION TO COCKPIT REINFORCED DOOR (IF INSTALLED) FOR GENERAL CONDITION AND TO VENTING AREA FOR OBSTRUCTION	I: A		1	0,10	ALL
R ZL-210-GVI-10010-1 (CPCP) (MRBR : ZL-210-02-1)	210	FLIGHT AND FORWARD AVIONICS COMPTARTMENT GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 1 TO FR 13	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R ZL-210-GVI-10020-1 (MRBR : ZL-210-03-1)	210	FORWARD AVIONICS COMPTARTMENT GENERAL VISUAL INSPECTION OF FORWARD AVIONICS COMPARTMENT FROM FR 10 TO FR 13 NOTE 1: INSULATION BLANKETS TO BE DISPLACED ***CONTINUED***	I: 8 YE		1	8,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-210-GVI-10020-1		***CONTINUE*** NOTE 2: SIDEWALL PANELS, VU SHELVES REMOVAL (OR BORESCOPE INSPECTION AS ALTERNATIVE METHOD) AS NEEDED Prep :80/90VU ALT ACCESS STRUCTURE Acc :211TZ,211UZ,211VZ,211WZ,211XZ, 212TZ,212UZ,212VZ,213AZ,213BZ, 213CZ,213DZ,213EZ,214AZ,214BZ, 214CZ,214EZ,221AZ,221BZ,221CZ, 221DZ,221EZ,221FZ,221GZ,221HZ, 221JZ,221KZ,221LZ,222AZ,222BZ, 222CZ,222DZ,222EZ,222FZ,222GZ, 222JZ,222KZ,222LZ.					
ZL-211-GVI-10000-1	211	FLIGHT COMPARTMENT	I: C	SPM: 20-52-11	1	0,50	ALL
(EWIS)	212			SPM: 20-55-00			
(MRBR : 20-ALL-01-1)		GENERAL VISUAL INSPECTION OF FLIGHT					
(MRBR : ZL-211-01-1)		COMPARTMENT FROM FR 1 TO FR 10 (EWIS)					
(MRBR : ZL-212-01-1)		Acc :211HZ,211SZ,212HZ,713,714,811.			a	0,12	
R ZL-211-GVI-10010-1	211	FLIGHT COMPARTMENT	I: 2 C	SPM: 20-52-11	1	0,40	ALL
(EWIS)	212		OR	SPM: 20-55-00			
(MRBR : 20-ALL-01-1)		GENERAL VISUAL INSPECTION OF FLIGHT	I: 8 YE				
(MRBR : ZL-211-02-1)		COMPARTMENT FROM FR 1 TO FR 10 (EWIS)					
(MRBR : ZL-212-02-1)		Acc :211DC,211EZ,211HW,211KZ,211LZ, 211MZ,211TZ,211UZ,211VZ,211WZ, 211XZ,212EZ,212KZ,212LZ,212MZ,			a	0,82	
		CONTINUED					

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-211-GVI-10010-1		***CONTINUE*** 212TZ,212UZ,212VZ,821,831.					
	ZL-211-GVI-10020-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-211-03-1) (MRBR : ZL-212-03-1)	211 212	FLIGHT COMPARTMENT GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT FROM FR 1 TO FR 10 (EWIS) NOTE: INSULATION BLANKETS TO BE REMOVED Acc :211CC,211EW,211FW,211GW,212CC, 212FW,212GW,213AC.	I: 4 YE	SPM: 20-52-11 SPM: 20-55-00	1 a	0,40 0,27	ALL
	ZL-211-GVI-10030-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-211-04-1) (MRBR : ZL-212-04-1)	211 212	FLIGHT COMPARTMENT GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT FROM FR 1 TO FR 10 (EWIS) NOTE: INSULATION BLANKETS TO BE REMOVED Acc :211AC,211AW,211BW,211CW,211DW, 211FZ,211GZ,212BW,212CW,212DW, 212FZ,212GZ.	I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	1 a	0,40 0,64	ALL
R	ZL-213-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-213-01-1) (MRBR : ZL-214-01-1)	213 214	FWD AVIONICS COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD AVIONICS COMPARTMENT FROM FR 10 TO FR 13 (EWIS) NOTE: EMERGENCY EQUIPMENT STOWAGE COMPARTMENT TO BE REMOVED ***CONTINUED***	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	1	0,40	POST 6063

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-213-GVI-10000-1		***CONTINUE***					
		Acc :213AZ,213BC,213BZ,213CZ,213DC, 214AZ,214BC,214BZ,214CZ,222PZ, 222QZ,222RZ.			a	0,83	
R ZL-213-GVI-10000-2 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-213-01-2) (MRBR : ZL-214-01-2)	213 214	FWD AVIONICS COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD AVIONICS COMPARTMENT FROM FR 10 TO FR 13 (EWIS) Acc :213AZ,213BC,213BZ,213CZ,213DC, 214AZ,214BC,214BZ,214CZ,221AZ, 221CZ,221FZ,221KZ,222AZ,222CZ, 222FZ,222KZ.	I: 10000 FH	SPM: 20-52-11 SPM: 20-55-00	1	0,40	PRE 6063
ZL-220-GVI-10000-1 (MRBR : ZL-220-01-1)	220	FWD PASSENGER/CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD PASSENGER AND/OR CARGO COMPARTMENT (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
ZL-220-GVI-10010-1 (MRBR : ZL-220-02-1)	220	FWD PASSENGER/CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 13 TO FR 19A (DOORS CLOSED)	I: C		1	0,10	POST 5928



TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-220-GVI-10010-2 (MRBR : ZL-220-02-2)	220	FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 13 TO FR 17A (DOORS CLOSED)	I: C		1	0,10	PRE 5928
	ZL-220-GVI-10030-1 (MRBR : ZL-220-03-1)	220	FWD PASSENGER/CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD PASSENGER AND/OR CARGO COMPARTMENT FROM FR 13 TO FR 17A/19A (INTERNAL FUSELAGE) NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: SIDEWALL PANELS, CEILING PANELS, OVERHEAD PANELS, GALLEY (IF INSTALLED) REMOVAL AS NEEDED Acc : 221AC, 221BC, 221BW, 221CC, 221DC, 221DW, 221QZ, 222BC, 222BW, 222DC, 222DW.	I: 8 YE		1	1,00	PRE 5928 PRE 6063
	ZL-220-GVI-10030-2 (MRBR : ZL-220-03-1)	220	FWD PASSENGER/CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD PASSENGER AND/OR CARGO COMPARTMENT FROM FR 13 TO FR 17A/19A (INTERNAL FUSELAGE) NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: SIDEWALL PANELS, CEILING PANELS, OVERHEAD PANELS, GALLEY (IF INSTALLED) REMOVAL AS NEEDED ***CONTINUED***	I: 8 YE		1	1,00	POST 5928 POST 6063

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
N	ZL-220-GVI-10030-2		***CONTINUE*** Acc : 221GC, 221GW, 221HC, 221HW, 221JW, 221PZ, 222GW, 222HC, 222HW, 222JW, 222KW, 231EW, 231GW.			a	2, 78	
D	ZL-221-GVI-10000-1 (MRBR : ZL-221-01-1) (MRBR : ZL-222-01-1)	221 222	FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT Acc : 214EZ, 221BZ, 221DZ, 221EZ, 221GZ, 221HZ, 221JZ, 221LZ, 222BZ, 222DZ, 222EZ, 222GZ, 222JZ, 222LZ, 222TZ.	I: 4 C		1 a	0, 20 2, 72	ALL
R	ZL-221-GVI-10010-1 (MRBR : ZL-221-02-1) (MRBR : ZL-222-02-1)	221 222	FWD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD PASSENGER/CARGO COMPARTMENT AND GALLEY (IF INSTALLED). (DOOR OPEN) Acc : 221GW, 221HW, 221JW, 222GW, 222HW, 222JW, 222KW, 231NW.	I: 4 YE		1 a	0, 30 1, 76	POST 6063
R	ZL-221-GVI-10010-2 (MRBR : ZL-221-02-2) (MRBR : ZL-222-02-2)	221 222	FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (DOOR OPEN). Acc : 221BW, 221DW, 222BW, 222DW.	I: 4 YE		1 a	0, 30 0, 76	PRE 6063

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-223-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-223-01-1) (MRBR : ZL-224-01-1)	223 224	FWD CARGO/PASSENGER COMPARTMENT CEILING GENERAL VISUAL INSPECTION OF FORWARD CARGO/PASSENGER COMPARTMENT CEILING (EWIS) GALLEY REMOVAL IF INSTALLED Prep :GALLEY REMOVAL Acc :221AC,221CC,221DC,222BC,222DC.	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	1 p a	0,20 12,00 1,21	ALL
R	ZL-223-GVI-10040-1 (MRBR : ZL-223-03-1)	223	FWD CARGO COMPARTMENT CEILING GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT CEILING Acc :221BC.	I: 2 C		1 a	0,20 0,25	PRE 6063
	ZL-230-GVI-10000-1 (MRBR : ZL-230-01-1)	230	FWD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD PASSENGER COMPARTMENT FROM FR 17A/19A TO FR 24 (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
	ZL-230-GVI-10010-1 (MRBR : ZL-230-02-1)	230	FWD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 17A/19A TO FR 24.	I: C		1	0,10	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-231-GVI-10010-1		***CONTINUE*** 231JW, 231KW, 232BW, 232CW, 232DW, 232EW, 232GW, 232JW, 232KW.					
R	ZL-233-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-233-01-1) (MRBR : ZL-234-01-1)	233 234	FORWARD PASSENGER COMPARTMENT CEILING GENERAL VISUAL INSPECTION OF FORWARD PASSENGER COMPARTMENT CEILING (EWIS) Acc : 231AC, 231AZ, 231BC, 231BZ, 231CC, 231CZ, 231DZ, 231EZ, 231FZ, 232AZ, 232BZ, 232CZ, 232DZ, 232EZ, 232FZ.	I: 2 C	SPM: 20-52-11 SPM: 20-55-00	1 a	1,00 0,49	ALL
	ZL-240-GVI-10000-1 (MRBR : ZL-240-01-1)	240	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT FROM FR 24 TO FR 28 (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
	ZL-240-GVI-10010-1 (MRBR : ZL-240-02-1)	240	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 24 TO FR 28	I: C		1	0,10	ALL
R	ZL-240-GVI-10030-1 (MRBR : ZL-240-03-1)	240	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT FROM FR 24 TO FR 28 ***CONTINUED***	I: 8 YE		1	1,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-240-GVI-10030-1		***CONTINUE*** NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: SIDEWALL PANELS, CEILING PANELS, OVERHEAD PANELS REMOVAL AS NEEDED Acc :241AC,241AZ,241BW,241BZ,241CW, 242AZ,242BW,242BZ,242CW,251AC, 251AZ,251BW,251BZ,252AZ,252BW, 252BZ.			a	0,94	
R ZL-241-GVI-10000-1 (MRBR : ZL-241-01-1)	241	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT FROM FR 24 TO FR 28 Acc :241BW,241CW.	I: 4 C		1	0,90	PRE 7115 PRE 10082
R ZL-241-GVI-10000-3 (MRBR : ZL-241-01-1)	241	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT FROM FR 24 TO FR 28 Acc :241BW,241CW.	I: 4 C	MP: A-12-23-29-01ZZZ-250Z-A	1	0,90	POST 7115 OR POST 10082
R ZL-242-GVI-10000-1 (MRBR : ZL-242-01-1)	242	MID PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT FROM FR 24 TO FR 28 Acc :242BW,242CW.	I: 4 C		1	0,90	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-243-GVI-10000-1 (CPCP) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-243-01-1) (MRBR : ZL-244-01-1)	243 244	MID PASSENGER COMPARTMENT CEILING GENERAL VISUAL INSPECTION OF MID PASSENGER COMPARTMENT CEILING FROM FR 24 TO FR 28 (INCLUDING EWIS) NOTE: INSULATION BLANKETS TO BE REMOVED Acc : 241AC, 241AZ, 241BZ, 242AZ, 242BZ.	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1 a	1,00 0,11	ALL
	ZL-250-GVI-10000-1 (MRBR : ZL-250-01-1)	250	AFT PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF AFT PASSENGER COMPARTMENT FROM FR 28 TO FR 39 (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
	ZL-250-GVI-10010-1 (MRBR : ZL-250-02-1)	250	EXTERNAL FUSELAGE GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 28 TO FR 39 (DOORS CLOSED)	I: C		1	0,10	ALL
R	ZL-250-GVI-10030-1 (CPCP) (MRBR : ZL-250-03-1)	250	AFT PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF AFT PASSENGER COMPARTMENT FROM FR 28 TO FR 39 NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: SIDEWALL PANELS, CEILING PANELS, OVERHEAD PANELS, CARGO/STOWAGE COMPARTMENT (IF INSTALLED) REMOVAL AS ***CONTINUED***	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	1,00	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-255-GVI-10000-1		***CONTINUE*** TO FR 39. (DOORS OPEN) NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: CARGO COMPARTMENT, GALLEY AND/OR STOWAGE COMPARTMENT TO BE REMOVED IF INSTALLED Acc :255DW,255EW,255GW,255LW,255MW,256BW,256CW,256DW,256EW,256GW.			a	1,92	
ZL-260-GVI-10000-1 (MRBR : ZL-260-01-1)	260	LAVATORY AND AFT CARGO COMPT GENERAL VISUAL INSPECTION OF LAVATORY AND AFT CARGO COMPARTMENT FROM FR 39 TO FR 44 (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
ZL-260-GVI-10010-1 (MRBR : ZL-260-02-1)	260	EXTERNAL FUSELAGE GENERAL VISUAL INSPECTION OF EXTERNAL FUSELAGE FROM FR 39 TO FR 44	I: C		1	0,10	ALL
R ZL-260-GVI-10030-1 (CPCP) (MRBR : ZL-260-03-1)	260	LAVATORY AND AFT CARGO COMPT GENERAL VISUAL INSPECTION OF LAVATORY AND AFT CARGO COMPARTMENT FROM FR 39 TO FR 44 NOTE 1: INSULATION BLANKETS TO BE REMOVED NOTE 2: SIDEWALL PANELS, CEILING PANELS, LAVATORY TO BE REMOVED AS NEEDED. ***CONTINUED***	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	1,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-260-GVI-10030-1		***CONTINUE***					
		Acc :261AC,261BC,261CC,261DC,261EC, 261FC,261FZ,261HC,261JW,261KW, 262AW,262BW,262CW,262JW,262KW, 262LW,262MW.			a	2,65	
ZL-263-GVI-10000-1 (EWIS)	263	LAVATORY AND AFT CARGO COMPT	I: 2 C	SPM: 20-52-11	1	0,50	ALL
(MRBR : 20-ALL-01-1)	264	GENERAL VISUAL INSPECTION OF LAVATORY AND		SPM: 20-55-00			
(MRBR : ZL-263-01-1)		AFT CARGO COMPARTMENT CEILING FROM FR 39					
(MRBR : ZL-264-01-1)		TO FR 44 (EWIS)					
		Acc :261AC,261BC,261CC,261DC,261EC, 261FC,261GC,261HC.			a	1,21	
ZL-290-GVI-10000-1 (MRBR : ZL-290-01-1)	290	TOP FAIRINGS	I: 500 FH		1	0,20	PRE 2601 PRE 2901 PRE 2902
		GENERAL VISUAL INSPECTION OF TOP FAIRINGS FROM FR 23D TO FR 28C NOTE: CHECK TOP CENTER PANELS 291BL, 295BL FOR PRESENCE AND CONDITION OF ALL ATTACHING SCREWS					
ZL-290-GVI-10000-2 (MRBR : ZL-290-01-2)	290	TOP FAIRINGS	I: C		1	0,20	ALL
		GENERAL VISUAL INSPECTION OF TOP FAIRINGS FROM FR 23D TO FR 28C NOTE: CHECK TOP CENTER PANELS 291BL, ***CONTINUED***					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
		CONTINUE					
ZL-290-GVI-10000-2		295BL FOR PRESENCE AND CONDITION OF ALL ATTACHING SCREWS					
D ZL-291-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-291-01-1) (MRBR : ZL-292-01-1)	291 292	TOP FAIRINGS GENERAL VISUAL INSPECTION OF ENGINE POWER CONTROL BAY FROM FR 23D TO FR 25 (EWIS) Acc :291BL.	I: C	JIC: 122351-PRO-10000 MP: A-12-23-51-00ZZZ-250Z-A SPM: 20-52-11 SPM: 20-55-00	1 a	0,20 0,31	ALL
R ZL-291-GVI-10010-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-291-02-1) (MRBR : ZL-292-02-1)	291 292	TOP FAIRINGS GENERAL VISUAL INSPECTION OF ENGINE POWER CONTROL BAY FROM FR 23D TO FR 25 (EWIS) Acc :291AL,291BL,291CL,292CR,511,611.	I: C	SPM: 20-52-11 SPM: 20-55-00	1 a	0,40 2,16	ALL
R ZL-293-GVI-10010-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-293-01-1)	293	WING TO FUSELAGE FILLET FR25 TO FR27 GENERAL VISUAL INSPECTION OF WING TO FUSELAGE FILLET COMPARTMENT BETWEEN FR25 AND FR27 (EWIS) Acc :293AL.	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	1 a	0,20 0,29	ALL
R ZL-294-GVI-10010-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-294-01-1)	294	WING TO FUSELAGE FILLET FR25 TO FR27 GENERAL VISUAL INSPECTION OF WING TO FUSELAGE FILLET COMPARTMENT BETWEEN FR25 ***CONTINUED***	I: 2 C OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	1	0,20	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-294-GVI-10010-1		***CONTINUE*** AND FR27 (EWIS) Acc :294AR.			a	0,29	
ZL-295-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-295-01-1) (MRBR : ZL-296-01-1)	295 296	ENGINE FIRE PROTECTION BAY FR27 TO FR28C GENERAL VISUAL INSPECTION OF ENGINE FIRE PROTECTION BAY BETWEEN FR27 AND 28C (EWIS) Acc :295BL,295BZ,295DL,295GL,296GR.	I: C	SPM: 20-52-11 SPM: 20-55-00	1	0,20	PRE 5948
ZL-295-GVI-10000-2 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-295-01-1) (MRBR : ZL-296-01-1)	295 296	ENGINE FIRE PROTECTION BAY FR27 TO FR28C GENERAL VISUAL INSPECTION OF ENGINE FIRE PROTECTION BAY BETWEEN FR27 AND 28C (EWIS) Acc :295BL,295DL,295GL,296GR.	I: C	SPM: 20-52-11 SPM: 20-55-00	1	0,20	POST 5948
R ZL-295-GVI-10020-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-295-03-1) (MRBR : ZL-296-03-1)	295 296	ENGINE FIRE PROTECTION BAY FR27 TO FR28C GENERAL VISUAL INSPECTION OF ENGINE FIRE PROTECTION BAY BETWEEN FR27 AND FR28C (EWIS) Acc :295KL,295LL,296KR,296LR.	I: 20000 FH OR I: 8 YE	SPM: 20-52-11 SPM: 20-55-00	1	0,20	ALL
R ZL-295-GVI-11000-1 (CPCP) (EWIS) (MRBR : 20-ALL-01-1)	295 296	ENGINE FIRE PROTECTION BAY FR27 TO FR28C GENERAL VISUAL INSPECTION OF ENGINE FIRE PROTECTION BAY BETWEEN FR27 AND FR28C ***CONTINUED***	I: 10000 FH OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A SPM: 20-52-11 SPM: 20-55-00	1	0,20	ALL



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-295-GVI-11000-1 (MRBR : ZL-295-02-1) (MRBR : ZL-296-02-1)		***CONTINUE*** (EWIS) Acc : 295AL, 295CL, 295EL, 296AR, 296CR, 296ER. ***END***			a	0,84	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-300-GVI-10000-1 (MRBR : ZL-300-01-1)	300	TAIL FUSELAGE AND EMPENNAGE WALKAROUND INSPECTION OF TAIL FUSELAGE AND STABILIZERS FROM FR 33A TO FR 48 NOTE:-CHECK PRESENCE OF STATIC DISCHARGERS (15) -CHECK PRESENCE OF TAIL CONE STATIC STRIPS (7)	I: WY		1	0,10	ALL
ZL-310-GVI-10000-1 (MRBR : ZL-310-01-1)	310	TAIL FUSELAGE GENERAL VISUAL INSPECTION OF TAIL FUSELAGE FROM FR 44 TO FR 48 (EXTERNAL SURFACE)	I: C		1	0,10	ALL
R ZL-311-GVI-10000-1 (CPCP) (LUR : I=4YE) (MRBR : ZL-311-01-1) (MRBR : ZL-312-01-1)	311 312	AFT AVIONICS COMPARTMENT GENERAL VISUAL INSPECTION OF AFT AVIONICS COMPARTMENT FROM FR 44 TO FR 47 Acc :851.	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,40 0,03	ALL
D ZL-313-GVI-10000-1 (MRBR : ZL-313-01-1) (MRBR : ZL-314-01-1)	313 314	REAR CONE GENERAL VISUAL INSPECTION OF TAIL CONE AREA FROM FR 47 TO FR 48 Acc :313CL.	I: 2 C		1 a	0,20 0,12	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-313-GVI-10010-1 (MRBR : ZL-313-02-1) (MRBR : ZL-314-02-1)	313 314	REAR CONE GENERAL VISUAL INSPECTION OF TAIL CONE AREA FROM FR 47 TO FR 48 Acc : 313AL, 313CL.	I: 8 YE		1 a	0,20 0,53	ALL
R	ZL-320-GVI-10000-1 (CPCP) (LUR : I=4YE) (MRBR : ZL-320-01-1)	320	VERTICAL STABILIZER AND RUDDER GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER AND RUDDER INCLUDING DORSAL FINS, LEADING EDGE, SPAR BOX TRAILING EDGE, AND VERTICAL/HORIZONTAL STABILIZER JUNCTIONS (EXTERNAL SURFACE) NOTE: PAY PARTICULAR ATTENTION TO THE RUDDER HORN LOWER FAIRING AND FIN TIP CLOSURE RIB FOR CHAFING OR OTHER ANOMALIES.	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-321-GVI-10000-1 (MRBR : ZL-321-01-1) (MRBR : ZL-322-01-1)	321 322 323	FORWARD/AFT DORSAL FIN GENERAL VISUAL INSPECTION OF FORWARD/AFT DORSAL FIN AND VERTICAL STABILIZER LEADING EDGE FROM FR 33A TO FR 42 NOTE: APPLY MP ATR-A-12-23-51-00ZZZ-250Z-A ONLY ON A/C THAT ARE PRE MOD 4440 Acc : 321AL, 322AL, 322BL, 322CL, 322DL, 322EL, 323AL.	I: 10 YE	JIC: SEE NOTE	1 a	0,20 5,43	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-327-GVI-10000-1 (MRBR : ZL-327-01-1) (MRBR : ZL-328-01-1)	327 328	RUDDER GENERAL VISUAL INSPECTION OF RUDDER AND RUDDER SPRING TRIM TAB Acc : 327BL, 327HL.	I: 2 C OR I: 8 YE		1 a	0,20 0,69	ALL
R	ZL-327-GVI-10010-1 (MRBR : ZL-327-02-1)	327	RUDDER GENERAL VISUAL INSPECTION OF RUDDER TIP Acc : 327AL, 327TL.	I: 10 YE		1 a	0,20 3,40	ALL
R	ZL-330-GVI-10000-1 (MRBR : ZL-330-01-1)	330	HORIZONTAL STABILIZER AND ELEVATOR GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER AND ELEVATOR INCLUDING LEADING EDGE, SPAR BOX, TRAILING EDGE AND TABS (EXTERNAL SURFACE)	I: 5000 FH		1	0,10	ALL
R	ZL-332-GVI-10000-1 (MRBR : ZL-332-01-1)	331 332	HORIZONTAL STABILIZER SPAR BOX GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LEADING EDGE AND SPAR BOX NOTE: APPLY MP ATR-A-12-23-51-00ZZZ-250Z-A ONLY ON A/C THAT ARE PRE MOD 4441 Acc : 331, 331AB, 332AZ, 332BZ, 332CZ, 332DZ, 332EZ, 332FZ.	I: 10 YE	JIC: SEE NOTE	1 a	0,20 2,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-333-GVI-10000-1 (MRBR : ZL-333-01-1)	333	HORIZONTAL STABILIZER TRAILING EDGE GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER TRAILING EDGE Acc : 333AT, 333BB, 333BT, 333CB, 333CT.	I: 8 YE		1	0,20	ALL
R	ZL-334-GVI-10000-1 (MRBR : ZL-334-01-1)	334 335	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR AND TAB Acc : 334AB.	I: 2 C OR I: 8 YE		1	0,20	ALL
R	ZL-334-GVI-10010-1 (CPCP) (MRBR : ZL-334-02-1)	334	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR TIP Acc : 334AL, 334FT.	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,20	ALL
R	ZL-340-GVI-10000-1 (MRBR : ZL-340-01-1)	340	HORIZONTAL STABILIZER AND ELEVATOR GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER AND ELEVATOR INCLUDING LEADING EDGE, SPAR BOX, TRAILING EDGE AND TABS (EXTERNAL SURFACE)	I: 5000 FH		1	0,10	ALL
R	ZL-342-GVI-10000-1 (MRBR : ZL-342-01-1)	341 342	HORIZONTAL STABILIZER SPAR BOX GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LEADING EDGE AND SPAR BOX ***CONTINUED***	I: 10 YE	JIC: SEE NOTE	1	0,20	ALL

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-342-GVI-10000-1		***CONTINUE*** NOTE: APPLY MP ATR-A-12-23-51-00ZZZ-250Z-A ONLY ON A/C THAT ARE PRE MOD 4441 Acc :341,341AB,342AZ,342BZ,342CZ,342DZ,342EZ,342FZ.			a	2,00	
R	ZL-343-GVI-10000-1 (MRBR : ZL-343-01-1)	343	HORIZONTAL STABILIZER TRAILING EDGE GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER TRAILING EDGE Acc :343BB,343BT,343CB,343CT.	I: 8 YE		1	0,20	ALL
R	ZL-344-GVI-10000-1 (MRBR : ZL-344-01-1)	344 345	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR AND TAB Acc :344AB.	I: 2 C OR I: 8 YE		1	0,20	ALL
R	ZL-344-GVI-10010-1 (CPCP) (MRBR : ZL-344-02-1)	344	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR TIP Acc :344AR,344FT. ***END***	I: 10 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,20	ALL
						a	1,09	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-400-GVI-10000-1 (MRBR : ZL-400-01-1)	400	POWER PLANT WALKAROUND INSPECTION OF POWER PLANT AND NACELLES	I: WY		1	0,10	ALL
ZL-410-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-410-01-1)	410	PROPELLER AND SPINNER GENERAL VISUAL INSPECTION OF PROPELLER AND SPINNER (EWIS) Acc :411AL,435AT.	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,22	ALL
ZL-420-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-420-01-1)	420	PROPELLER AND SPINNER GENERAL VISUAL INSPECTION OF PROPELLER AND SPINNER (EWIS) Acc :421AL,445AT.	I: 2 A	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,22	ALL
ZL-430-GVI-10000-1 (EWIS) (LUR : I=13.5MO) (MRBR : 20-ALL-01-1) (MRBR : ZL-430-01-1)	430	ENGINE FORWARD SECTION GENERAL VISUAL INSPECTION OF : - REDUCTION GEARBOX SECTION - COMPRESSOR SECTION - ACCESSORY GEARBOX - FRONT MOUNTING FRAMEWORK ZONE INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS) Acc :435AL,435AT,436AR.	I: 3 A	SPM: 20-52-11 SPM: 20-55-00	1 a	0,20 0,09	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M. H	EFFECTIVITY
ZL-470-GVI-10000-1		***CONTINUE*** - NACELLE REAR SECTION AND EXHAUST INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS) Acc : 473AL, 474AR, 475AT, 477AB, 477AL, 477BB, 478AR.			a	1, 24	
ZL-480-GVI-10000-1 (EWIS) (LUR : I=18MO) (MRBR : 20-ALL-01-1) (MRBR : ZL-480-01-1)	480	AFT SECTION AND EXHAUST NOZZLE GENERAL VISUAL INSPECTION OF : - COMBUSTOR AND TURBINE SECTION - REAR MOUNTING FRAMEWORK ZONE - NACELLE REAR SECTION AND EXHAUST INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS) Acc : 483AL, 484AR, 485AT, 487AB, 487AL, 487BB, 488AR. ***END***	I: 4 A	SPM: 20-52-11 SPM: 20-55-00	1	0, 10	ALL
					a	1, 24	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
	ZL-500-GVI-10000-1 (AWL : 572401-1) (MRBR : ZL-500-01-1)	500	LH WING WALKAROUND INSPECTION OF WING NOTE: PAY PARTICULAR ATTENTION TO - STATIC DISCHARGERS - EVIDENCE OF LEAKAGE - SURGE TANK AIR INTAKE	I: WY		1	0,10	ALL
R	ZL-510-GVI-10000-1 (MRBR : ZL-510-01-1)	510	WING LEADING EDGE AND WING TIP GENERAL VISUAL INSPECTION OF WING LEADING EDGE AND WING TIP	I: C OR I: 4 YE		1	0,10	ALL
R	ZL-511-GVI-10000-1 (EWIS) (LUR : I=4YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-511-01-1)	511	INBOARD LEADING EDGE GENERAL VISUAL INSPECTION OF INBOARD LEADING EDGE COMPARTMENT (EWIS) Acc :511.	I: C	SPM: 20-52-11 SPM: 20-55-00	1 a	0,20 0,31	ALL
R	ZL-512-GVI-10000-1 (EWIS) (LUR : I=4YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-512-01-1)	512	LEADING EDGE JUNCTION SEGMENT GENERAL VISUAL INSPECTION OF LEADING EDGE JUNCTION SEGMENT COMPARTMENT (EWIS) Acc :512.	I: C	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,10	ALL
	ZL-513-GVI-10000-1 (MRBR : ZL-513-01-1)	513	INTERMEDIATE LEADING EDGE NO 1 GENERAL VISUAL INSPECTION OF INTERMEDIATE ***CONTINUED***	I: 4 C		1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-513-GVI-10000-1		***CONTINUE*** LEADING EDGE NUMBER ONE COMPARTMENT Acc :513.			a	0,96	
ZL-514-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-514-01-1)	514	INTERMEDIATE LEADING EDGE NO 2 GENERAL VISUAL INSPECTION OF INTERMEDIATE LEADING EDGE NUMBER TWO COMPARTMENT (EWIS) Acc :514.	I: C	SPM: 20-52-11 SPM: 20-55-00	1	0,10	ALL
ZL-515-GVI-10000-1 (MRBR : ZL-515-01-1)	515 524	OUTBOARD LEADING EDGE NO 1 GENERAL VISUAL INSPECTION OF OUTBOARD LEADING EDGE NUMBER ONE COMPARTMENT Acc :515.	I: 4 C		1	0,10	ALL
ZL-516-GVI-10000-1 (MRBR : ZL-516-01-1)	516 524	OUTBOARD LEADING EDGE NO 2 GENERAL VISUAL INSPECTION OF OUTBOARD LEADING EDGE NUMBER TWO COMPARTMENT Acc :516.	I: 4 C		1	0,20	ALL
R ZL-517-GVI-10000-1 (MRBR : ZL-517-01-1)	517	WING TIP GENERAL VISUAL INSPECTION OF WING TIP COMPARTMENT Acc :517AB,517AL,517AT.	I: 4 C OR I: 16 YE		1	0,20	ALL
					a	0,59	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-520-GVI-10000-1 (AWL : 572402-1) (AWL : 572403-1) (CPCP) (LUR : I=18MO) (MRBR : ZL-520-01-1)	520	WING SPAR BOX GENERAL VISUAL INSPECTION OF WING SPAR BOX (EXTERNAL SURFACE)	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-521-GVI-10000-1 (CDCCL) (CPCP) (MRBR : ZL-521-01-1) (MRBR : ZL-621-01-1)	521 522 621 622	CENTER WING BOX AND INBOARD FUEL TANK GENERAL VISUAL INSPECTION OF CENTER WING BOX COMPARTMENT AND INBOARD FUEL TANK Prep :TANK DEFUELING Acc :291AZ,291CL,292AZ,292CR,293AL, 294AR,295AZ,295CL,296AZ,296CR, 521DT,522CT,622CT.	I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1 p a	0,40 1,00 2,21	ALL
R	ZL-521-GVI-10010-1 (CDCCL) (MRBR : ZL-521-02-1) (MRBR : ZL-621-02-1)	521 522 621 622	CENTER WING BOX AND INBOARD FUEL TANK GENERAL VISUAL INSPECTION OF CENTER WING BOX COMPARTMENT AND INBOARD FUEL TANK NOTE: WING PANELS REMOVAL TASK ALTERNATIVE TO TASK ZL-521-GVI-10010-2 WITH VIDEO INSPECTION MAY BE PERFORMED IN CONJUNCTION WITH 281000-DVI-10000-2 Prep :WING LOAD RELIEVING ***CONTINUED***	I: 12 YE	MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A	2 p	3,00 5,00	NO VIDEO INSPECTION

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-521-GVI-10010-1		***CONTINUE*** Acc :521AT,521CT,621CT.			a	25,66	
ZL-521-GVI-10010-2 (CDCCL) (MRBR : ZL-521-02-1) (MRBR : ZL-621-02-1)	521 522 621 622	CENTER WING BOX AND INBOARD FUEL TANK GENERAL VISUAL INSPECTION OF CENTER WING BOX COMPARTMENT AND INBOARD FUEL TANK NOTE: VIDEO INSPECTION TASK ALTERNATIVE TO TASK ZL-521-GVI-10010-1 WITH WING PANELS REMOVAL MAY BE PERFORMED IN CONJUNCTION WITH 281000-DVI-10000-1 Prep :TANK DEFUELING Acc :521DT,522AZ,522CT,622AZ,622CT.	I: 12 YE	NTM: 571100	1	7,00	VIDEO INSPECTION
R ZL-521-GVI-10020-1 (CDCCL) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-521-03-1) (MRBR : ZL-621-03-1)	521 522 621 622	CENTER WING BOX AND INBOARD FUEL TANKS GENERAL VISUAL INSPECTION OF CENTER WING BOX COMPARTMENT AND INBOARD FUEL TANKS (EWIS) Prep :TANK DEFUELING Acc :291AZ,291CL,292AZ,292CR,293AL, 294AR,295AZ,295CL,296AZ,296CR, 521DT,522AZ,522CT,522DT,522ET, 622AZ,622CT,622DT,622ET.	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	1	2,00	ALL
					p a	1,00 2,75	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-523-GVI-10000-1 (CDCCL) (CPCP) (MRBR : ZL-523-01-1)	523	OUTBOARD FUEL TANK GENERAL VISUAL INSPECTION OF OUTBOARD FUEL TANK Prep :TANK DEFUELING Acc :513,513AZ,523DB,523GT,523HT,532AB,532AZ.	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1 p a	0,20 1,00 3,37	ALL
R	ZL-523-GVI-10010-1 (CDCCL) (MRBR : ZL-523-02-1) (MRBR : ZL-623-02-1)	523 623	OUTBOARD FUEL TANK GENERAL VISUAL INSPECTION OF OUTBOARD FUEL TANK NOTE: WING PANELS REMOVAL TASK ALTERNATIVE TO TASK ZL-523-GVI-10010-2 WITH VIDEO INSPECTION MAY BE PERFORMED IN CONJUNCTION WITH 281000-DVI-10000-2 Prep :WING LOAD RELIEVING Acc :523BT,623BT.	I: 12 YE	MP: A-57-24-10-01ZZZ-520Z-A MP: A-57-24-10-01ZZZ-720Z-A	1 p a	3,00 5,00 25,00	NO VIDEO INSPECTION
	ZL-523-GVI-10010-2 (CDCCL) (MRBR : ZL-523-02-1) (MRBR : ZL-623-02-1)	523 623	OUTBOARD FUEL TANK GENERAL VISUAL INSPECTION OF OUTBOARD FUEL TANK NOTE: VIDEO INSPECTION TASK ALTERNATIVE TO TASK ZL-523-GVI-10010-1 WITH WING PANELS REMOVAL ***CONTINUED***	I: 12 YE	NTM: 572100	1	7,00	VIDEO INSPECTION

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-523-GVI-10010-2		***CONTINUE*** MAY BE PERFORMED IN CONJUNCTION WITH 281000-DVI-10000-1 Prep :TANK DEFUELING Acc :523GT,532AB,532AZ,623GT,632AB, 632AZ.					
R ZL-523-GVI-10020-1 (CDCCL) (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-523-03-1) (MRBR : ZL-623-03-1)	523 623	OUTBOARD FUEL TANKS GENERAL VISUAL INSPECTION OF OUTBOARD FUEL TANKS (EWIS) Prep :TANK DEFUELING Acc :513,513AZ,523CT,523DB,523DT,523ET, 523FT,523GT,523HT,532AB,532AZ,613, 613AZ,623CT,623DB,623DT,623ET, 623FT,623GT,623HT,632AB,632AZ.	I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A SPM: 20-52-11 SPM: 20-55-00	1 p a	1,00 0,58 2,00 1,00 7,18	ALL
R ZL-524-GVI-10000-1 (CDCCL) (MRBR : ZL-524-01-1)	524	OUTER WING BOX GENERAL VISUAL INSPECTION OF OUTER WING BOX COMPARTMENT Acc :524AB,524AT,524BB,555AB.	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1 a	0,20 0,38	ALL
R ZL-530-GVI-10000-1 (MRBR : ZL-530-01-1)	530	WING TRAILING EDGE AND REAR SPAR GENERAL VISUAL INSPECTION OF WING TRAILING EDGE AND REAR SPAR (EXTERNAL ***CONTINUED***	I: 5000 FH OR I: 2 YE		1	0,20	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-530-GVI-10000-1		***CONTINUE*** SURFACE) Prep :FLAP EXTENSION			p	0,03	
R ZL-531-GVI-10000-1 (CPCP) (MRBR : ZL-531-01-1)	531	INBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF INBOARD TRAILING EDGE AND REAR SPAR Prep :FLAP EXTENSION Acc :477BB,531AB,531BB.	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R ZL-532-GVI-10000-1 (CPCP) (MRBR : ZL-532-01-1)	532	INTERMEDIATE TRAILING EDGE GENERAL VISUAL INSPECTION OF INTERMEDIATE TRAILING EDGE AND REAR SPAR Prep :FLAP EXTENSION Acc :532AB,532BB,532CB.	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,20	ALL
R ZL-533-GVI-10000-1 (MRBR : ZL-533-01-1)	533	OUTBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTBOARD TRAILING EDGE AND REAR SPAR Acc :533AB,533BB.	I: 5000 FH OR I: 2 YE		1	0,20	ALL
ZL-533-GVI-10010-1 (MRBR : ZL-533-02-1)	533	OUTBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTBOARD ***CONTINUED***	I: 8 YE		1	0,20	ALL

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-533-GVI-10010-1			***CONTINUE***					
R	ZL-540-GVI-10000-1 (MRBR : ZL-540-01-1)		TRAILING EDGE Prep :AILERON REMOVAL Acc :533AZ,533BZ.			p a	1,00 0,30	
		540	CONTROL SURFACES AND FAIRINGS	I: 5000 FH		1	0,10	ALL
		550	GENERAL VISUAL INSPECTION OF CONTROL SURFACES UPPER AND LOWER PARTS, INCLUDING FAIRINGS Prep :FLAP EXTENSION	OR I: 2 YE		p	0,03	
		541	INBOARD FLAP AND FAIRINGS N°1 & N°2	I: 5000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-541-GVI-10000-1 (CPCP) (MRBR : ZL-541-01-1)	551		OR				
		552	GENERAL VISUAL INSPECTION OF INBOARD FLAP AND CONTROL FAIRINGS N°1 AND N° 2 Prep :FLAP EXTENSION Acc :551AB,551CB,551DB,551EB,552AB, 552BB,552CB.	I: 2 YE		p a	0,03 0,52	
		542	OUTBOARD FLAP AND FAIRINGS N°3 & N°4	I: 2 C	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
		553		OR				
R	ZL-542-GVI-10000-1 (CPCP) (MRBR : ZL-542-01-1)	554	GENERAL VISUAL INSPECTION OF OUTBOARD FLAP AND CONTROL FAIRINGS N°3 & N°4 Prep :FLAP EXTENSION Acc :553AB,553CB,553DB,553EB,554AB, 554BB,554CB.	I: 8 YE		p a	0,03 0,64	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-543-GVI-10000-1 (CPCP) (LUR : I=8YE) (MRBR : ZL-543-01-1)	543	SPOILER GENERAL VISUAL INSPECTION OF SPOILER Prep :SPOILER RAISING	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p	0,10 0,03	ALL
R	ZL-544-GVI-10000-1 (CPCP) (MRBR : ZL-544-01-1)	544 545 555	AILERON, AILERON TAB, & CONTROL FAIRING GENERAL VISUAL INSPECTION OF AILERON, AILERON TAB AND CONTROL FAIRING Acc :544AB,544AL,544BB,544CB,544DB, 544EB,544GB,544HB,555AB,555BB.	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 1,17	ALL
D	ZL-544-GVI-10010-1 (CPCP) (MRBR : ZL-544-02-1)	544	AILERON GENERAL VISUAL INSPECTION OF AILERON Acc :544AB,544AL,544BB,544CB,544DB, 544EB,544GB,544HB.	I: 4 C OR I: 4 YE	JIC: 510000-GVI-10000 MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 0,96	ALL
R	ZL-544-GVI-10020-1 (CPCP) (MRBR : ZL-544-03-1)	544	AILERON GENERAL VISUAL INSPECTION OF AILERON Acc :544BL,544CL. ***END***	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 1,75	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-600-GVI-10000-1 (AWL : 572401-1) (MRBR : ZL-600-01-1)	600	RH WING WALKAROUND INSPECTION OF WING NOTE: PAY PARTICULAR ATTENTION TO - STATIC DISCHARGERS - EVIDENCE OF LEAKAGE - SURGE TANK AIR INTAKE	I: WY		1	0,10	ALL
R ZL-610-GVI-10000-1 (MRBR : ZL-610-01-1)	610	WING LEADING EDGE AND WING TIP GENERAL VISUAL INSPECTION OF WING LEADING EDGE AND WING TIP	I: C OR I: 4 YE		1	0,10	ALL
R ZL-611-GVI-10000-1 (EWIS) (LUR : I=4YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-611-01-1)	611	INBOARD LEADING EDGE GENERAL VISUAL INSPECTION OF INBOARD LEADING EDGE COMPARTMENT (EWIS) Acc :611.	I: C	SPM: 20-52-11 SPM: 20-55-00	1 a	0,20 0,31	ALL
R ZL-612-GVI-10000-1 (EWIS) (LUR : I=4YE) (MRBR : 20-ALL-01-1) (MRBR : ZL-612-01-1)	612	LEADING EDGE JUNCTION SEGMENT GENERAL VISUAL INSPECTION OF LEADING EDGE JUNCTION SEGMENT COMPARTMENT (EWIS) Acc :612.	I: C	SPM: 20-52-11 SPM: 20-55-00	1 a	0,10 0,10	ALL
ZL-613-GVI-10000-1 (MRBR : ZL-613-01-1)	613	INTERMEDIATE LEADING EDGE NO 1 GENERAL VISUAL INSPECTION OF INTERMEDIATE ***CONTINUED***	I: 4 C		1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-613-GVI-10000-1		***CONTINUE*** LEADING EDGE NUMBER ONE COMPARTMENT Acc :613.			a	0,96	
ZL-614-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-614-01-1)	614	INTERMEDIATE LEADING EDGE NO 2 GENERAL VISUAL INSPECTION OF INTERMEDIATE LEADING EDGE NUMBER TWO COMPARTMENT (EWIS) Acc :614.	I: C	SPM: 20-52-11 SPM: 20-55-00	1	0,10	ALL
ZL-615-GVI-10000-1 (MRBR : ZL-615-01-1)	615 624	OUTBOARD LEADING EDGE NO 1 GENERAL VISUAL INSPECTION OF OUTBOARD LEADING EDGE N°1 COMPARTMENT Acc :615.	I: 4 C		1	0,10	ALL
ZL-616-GVI-10000-1 (MRBR : ZL-616-01-1)	616 624	OUTBOARD LEADING EDGE NO 2 GENERAL VISUAL INSPECTION OF OUTBOARD LEADING EDGE N° 2 COMPARTMENT Acc :616.	I: 4 C		1	0,20	ALL
R ZL-617-GVI-10000-1 (MRBR : ZL-617-01-1)	617	WING TIP GENERAL VISUAL INSPECTION OF WING TIP COMPARTMENT Acc :617AB,617AR,617AT.	I: 4 C OR I: 16 YE		1	0,20	ALL
					a	0,59	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-620-GVI-10000-1 (AWL : 572402-1) (AWL : 572403-1) (CPCP) (LUR : I=18MO) (MRBR : ZL-620-01-1)	620	WING SPAR BOX GENERAL VISUAL INSPECTION OF WING SPAR BOX (EXTERNAL SURFACE)	I: 3200 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-623-GVI-10000-1 (CDCCL) (CPCP) (MRBR : ZL-623-01-1)	623	OUTBOARD FUEL TANK GENERAL VISUAL INSPECTION OF OUTBOARD FUEL TANK Prep :TANK DEFUELING Acc : 613, 613AZ, 623DB, 623GT, 623HT, 632AB, 632AZ.	I: 4 YE	MP: A-28-12-70-00ZZZ-520Z-A MP: A-28-12-70-00ZZZ-720Z-A MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1 p a	0,20 1,00 3,37	ALL
R	ZL-624-GVI-10000-1 (CDCCL) (MRBR : ZL-624-01-1)	624	OUTER WING BOX GENERAL VISUAL INSPECTION OF OUTER WING BOX COMPARTMENT Acc : 624AB, 624AT, 624BB, 655AB.	I: 2 C OR I: 8 YE	MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1 a	0,20 0,38	ALL
R	ZL-630-GVI-10000-1 (MRBR : ZL-630-01-1)	630	WING TRAILING EDGE AND REAR SPAR GENERAL VISUAL INSPECTION OF WING TRAILING EDGE AND REAR SPAR (EXTERNAL SURFACE) Prep :FLAP EXTENSION	I: 5000 FH OR I: 2 YE		1 p	0,20 0,03	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-631-GVI-10000-1 (CPCP) (MRBR : ZL-631-01-1)	631	INBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF INBOARD TRAILING EDGE AND REAR SPAR Prep : FLAP EXTENSION Acc : 487BB, 631AB, 631BB.	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p a	0,10 0,03 0,21	ALL
R	ZL-632-GVI-10000-1 (CPCP) (MRBR : ZL-632-01-1)	632	INTERMEDIATE TRAILING EDGE GENERAL VISUAL INSPECTION OF INTERMEDIATE TRAILING EDGE AND REAR SPAR Prep : FLAP EXTENSION Acc : 632AB, 632BB, 632CB.	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p a	0,20 0,03 0,25	ALL
R	ZL-633-GVI-10000-1 (MRBR : ZL-633-01-1)	633	OUTBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTBOARD TRAILING EDGE AND REAR SPAR Acc : 633AB, 633BB.	I: 5000 FH OR I: 2 YE		1 a	0,20 0,26	ALL
	ZL-633-GVI-10010-1 (MRBR : ZL-633-02-1)	633	OUTBOARD TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTBOARD TRAILING EDGE Prep : AILERON REMOVAL Acc : 633AZ, 633BZ.	I: 8 YE		1 p a	0,20 1,00 0,30	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-640-GVI-10000-1 (MRBR : ZL-640-01-1)	640 650	CONTROL SURFACES AND FAIRINGS GENERAL VISUAL INSPECTION OF CONTROL SURFACES UPPER AND LOWER PARTS, INCLUDING FAIRINGS Prep :FLAP EXTENSION	I: 5000 FH OR I: 2 YE		1 p	0,10 0,03	ALL
R	ZL-641-GVI-10000-1 (CPCP) (MRBR : ZL-641-01-1)	641 651 652	INBOARD FLAP AND FAIRINGS N° 1 AND N° 2 GENERAL VISUAL INSPECTION OF INBOARD FLAP AND CONTROL FAIRINGS N°1 AND N° 2 Prep :FLAP EXTENSION Acc : 651AB, 651CB, 651DB, 651EB, 652AB, 652BB, 652CB.	I: 5000 FH OR I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p a	0,10 0,03 0,52	ALL
R	ZL-642-GVI-10000-1 (CPCP) (MRBR : ZL-642-01-1)	642 653 654	OUTBOARD FLAP AND FAIRINGS N° 3 AND N° 4 GENERAL VISUAL INSPECTION OF OUTBOARD FLAP AND CONTROL FAIRINGS N°3 AND N°4 Prep :FLAP EXTENSION Acc : 653AB, 653CB, 653DB, 653EB, 654AB, 654BB, 654CB.	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p a	0,10 0,03 0,64	ALL
R	ZL-643-GVI-10000-1 (CPCP) (LUR : I=8YE) (MRBR : ZL-643-01-1)	643	SPOILER GENERAL VISUAL INSPECTION OF SPOILER Prep :SPOILER RAISING	I: 10000 FH	MP: A-51-XX-XX-00ZZZ-310Z-A	1 p	0,10 0,03	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-644-GVI-10000-1 (CPCP) (MRBR : ZL-644-01-1)	644 645 655	AILERON, AILERON TAB, & CONTROL FAIRING GENERAL VISUAL INSPECTION OF AILERON, AILERON TAB, AND CONTROL FAIRING Acc : 644AB, 644AR, 644BB, 644CB, 644DB, 644EB, 644GB, 644HB, 655AB, 655BB.	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 1,17	ALL
D	ZL-644-GVI-10010-1 (CPCP) (MRBR : ZL-644-02-1)	644	AILERON GENERAL VISUAL INSPECTION OF AILERON Acc : 644AB, 644AR, 644BB, 644CB, 644DB, 644EB, 644GB, 644HB.	I: 4 C OR I: 4 YE	JIC: 510000-GVI-10000 MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 0,96	ALL
R	ZL-644-GVI-10020-1 (CPCP) (MRBR : ZL-644-03-1)	644	AILERON GENERAL VISUAL INSPECTION OF AILERON Acc : 644BR, 644CR. ***END***	I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 1,75	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
	ZL-700-GVI-10000-1 (MRBR : ZL-700-01-1)	700	NOSE AND MAIN LANDING GEAR WALKAROUND INSPECTION OF NOSE AND MAIN LANDING GEARS AND CORRESPONDING DOORS, INCLUDING WHEEL WELLS Acc :713,714.	I: WY		1	0,10	ALL
R	ZL-711-GVI-10000-1 (CPCP) (MRBR : ZL-711-01-1)	711	NOSE LANDING GEAR GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR NOTE : CLEANING OF NLG ASSY AS NECESSARY. AFTER CLEANING, TAKE CARE TO PERFORM LUBRICATION OF NOSE LANDING GEAR Acc :713,714.	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,20	ALL
R	ZL-713-GVI-10000-1 (MRBR : ZL-713-01-1) (MRBR : ZL-714-01-1)	713 714	NOSE LANDING GEAR MAIN DOORS GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR MAIN DOORS Acc :713,714.	I: 5000 FH		1	0,10	ALL
R	ZL-715-GVI-10000-1 (MRBR : ZL-715-01-1) (MRBR : ZL-716-01-1)	715 716	NOSE LANDING GEAR AFT DOORS GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR AFT DOORS	I: 5000 FH		1	1,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-731-GVI-10000-1 (CPCP) (MRBR : ZL-731-01-1)	731	MAIN LANDING GEAR GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR NOTE : CLEANING OF MAIN LANDING GEAR ASSY AS NECESSARY. AFTER CLEANING, TAKE CARE TO PERFORM LUBRICATION OF MAIN LANDING GEAR	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-732-GVI-10000-1 (MRBR : ZL-732-01-1)	732 733 734	MAIN LANDING GEAR DOORS GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR DOORS, INCLUDING FOLDING DOORS	I: 4000 FH		1	0,10	ALL
R	ZL-741-GVI-10000-1 (CPCP) (MRBR : ZL-741-01-1)	741	MAIN LANDING GEAR GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR NOTE : CLEANING OF MAIN LANDING GEAR ASSY AS NECESSARY. AFTER CLEANING, TAKE CARE TO PERFORM LUBRICATION OF MAIN LANDING GEAR	I: C OR I: 54 MO	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
R	ZL-742-GVI-10000-1 (MRBR : ZL-742-01-1)	742 743 744	MAIN LANDING GEAR DOORS GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR DOORS, INCLUDING FOLDING DOORS	I: 4000 FH		1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-751-GVI-10000-1 (LUR : I=4YE) (MRBR : ZL-751-01-1)	751	TAIL BUMPER GENERAL VISUAL INSPECTION OF TAIL BUMPER NOTE : CLEANING OF TAIL BUMPER AS NECESSARY Acc :751AL.	I: C		1	0,10	ALL
	ZL-751-GVI-10010-1 (MRBR : ZL-751-02-1)	751	TAIL BUMPER GENERAL VISUAL INSPECTION OF TAIL BUMPER Acc :141AZ,255DF. ***END***	I: 4 YE		1	0,10	ALL
						a	0,10	
						a	0,91	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-800-GVI-10000-1 (MRBR : ZL-800-01-1)	800	FUSELAGE DOORS WALKAROUND INSPECTION OF FUSELAGE DOORS (DOORS CLOSED) (EXTERNAL FUSELAGE)	I: WY		1	0,10	ALL
ZL-820-GVI-10000-1 (MRBR : ZL-820-01-1)	820	UPPER FUSELAGE DOOR GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT OVERHEAD HATCH (INTERNAL FUSELAGE)	I: A		1	0,10	ALL
ZL-820-GVI-10010-1 (MRBR : ZL-820-02-1)	820	UPPER FUSELAGE DOOR GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT OVERHEAD HATCH (EXTERNAL FUSELAGE)	I: C		1	0,10	ALL
R ZL-821-GVI-10000-1 (MRBR : ZL-821-01-1)	821	FLIGHT COMPARTMENT OVERHEAD HATCH GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT OVERHEAD HATCH Acc :821,821AZ.	I: 2 C OR I: 8 YE		1	0,10	ALL
R ZL-830-GVI-10000-1 (MRBR : ZL-830-01-1)	830 850	LH FUSELAGE DOORS GENERAL VISUAL INSPECTION OF LH FUSELAGE DOORS, INCLUDING PASSENGER/CREW, CARGO, EMERGENCY, AFT AVIONICS COMPARTMENT DOORS ***CONTINUED***	I: A		1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R ZL-830-GVI-10000-1		***CONTINUE*** AND FLIGHT COMPARTMENT OVERHEAD HATCH. INTERNAL FUSELAGE (DOORS CLOSED)					
R ZL-830-GVI-10010-1 (MRBR : ZL-830-02-1)	830 850	LH FUSELAGE DOORS GENERAL VISUAL INSPECTION OF LH FUSELAGE DOORS INCLUDING PASSENGER/CREW, CARGO, EMERGENCY, AFT AVIONICS COMPARTMENT DOORS AND FLIGHT COMPARTMENT OVERHEAD HATCH. EXTERNAL FUSELAGE (DOORS CLOSED)	I: C		1	0,10	ALL
R ZL-831-GVI-10000-1 (LUR : I=8YE) (MRBR : ZL-831-01-1)	831	ACCESS DOOR (MAIL BOX) GENERAL VISUAL INSPECTION OF FLIGHT COMPARTMENT LH SIDE ACCESS DOOR (MAIL BOX) Acc :211HW,831.	I: 2 C		1	0,10	ALL
R ZL-832-GVI-10000-1 (CPCP) (MRBR : ZL-832-01-1)	832	LH FWD CARGO DOOR GENERAL VISUAL INSPECTION OF LH FWD CARGO DOOR NOTE: INSULATION BLANKETS TO BE REMOVED Acc :832,832AZ,832CZ.	I: C OR I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 0,03 0,24	PRE 5928

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	ZL-833-GVI-10000-1 (MRBR : ZL-833-01-1)	833	PASSENGER COMPT TYPE III EMERGENCY EXIT GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT TYPE III EMERGENCY EXIT Acc :833,833AZ.	I: 2 C OR I: 4 YE		1 a	0,10 0,07	ALL
R	ZL-833-GVI-10010-1 (CPCP) (MRBR : ZL-833-02-1)	833	PASSENGER COMPT TYPE III EMERGENCY EXIT GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT TYPE III EMERGENCY EXIT NOTE : INSULATION BLANKETS TO BE REMOVED Acc :833,833AZ.	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,10 0,07	ALL
R	ZL-834-GVI-10000-2 (LUR : I=2.5YE) (MRBR : ZL-834-01-2)	834	LH AFT AIRSTAIR DOOR GENERAL VISUAL INSPECTION OF LH AFT AIRSTAIR DOOR Acc :141CL,141DL,834,834AL,834BL,834BZ, 834CZ,834DZ,834EZ,834FZ.	I: 5000 FH		1 a	0,20 2,67	ALL
R	ZL-836-GVI-10000-1 (LUR : I=2YE) (MRBR : ZL-836-01-1)	836	LH FWD PLUG DOOR GENERAL VISUAL INSPECTION OF LH FWD PLUG DOOR Acc :836,836EZ,836FZ,836JZ,836KZ.	I: 4000 FH		1 a	0,40 0,17	POST 5928

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-840-GVI-10000-1 (MRBR : ZL-840-01-1)	840	RH FUSELAGE DOORS GENERAL VISUAL INSPECTION OF RH FUSELAGE DOORS, INCLUDING SERVICE, AND EMERGENCY EXIT DOORS. INTERNAL FUSELAGE (DOORS CLOSED)	I: A		1	0,10	ALL
R	ZL-840-GVI-10010-1 (MRBR : ZL-840-02-1)	840	RH FUSELAGE DOORS GENERAL VISUAL INSPECTION OF RH FUSELAGE DOORS INCLUDING SERVICE, AND EMERGENCY EXIT DOORS. EXTERNAL FUSELAGE (DOORS CLOSED)	I: C		1	0,10	ALL
D	ZL-843-GVI-10000-1 (MRBR : ZL-843-01-1)	843	PASSENGER COMPT TYPE III EMERGENCY EXIT GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT TYPE III EMERGENCY EXIT Acc :843,843AZ.	I: 2 C OR I: 4 YE		1	0,10	ALL
R	ZL-843-GVI-10010-1 (CPCP) (MRBR : ZL-843-02-1)	843	PASSENGER COMPT TYPE III EMERGENCY EXIT GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT TYPE III EMERGENCY EXIT NOTE : INSULATION BLANKETS TO BE REMOVED Acc :843,843AZ.	I: 2 C OR I: 8 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL
						a	0,07	
						a	0,07	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	ZL-844-GVI-10000-2 (CPCP) (LUR : I=4YE) (MRBR : ZL-844-01-2)	844	RH AFT SERVICE DOOR GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT RH AFT SERVICE DOOR NOTE: INSULATION BLANKETS TO BE REMOVED Acc :844,844AZ.	I: C	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,40	ALL
						a	0,16	
R	ZL-846-GVI-10000-1 (LUR : I=2.5YE) (MRBR : ZL-846-01-1)	846	RH FWD PLUG DOOR GENERAL VISUAL INSPECTION OF RH FWD PLUG DOOR Acc :846,846EZ,846FZ,846JZ,846KZ.	I: 5000 FH		1	0,40	POST 5928
						a	0,17	
D	ZL-850-GVI-10000-1 (MRBR : ZL-830-02-1) (MRBR : ZL-840-02-1)	850	AFT LOWER FUSELAGE DOOR GENERAL VISUAL INSPECTION OF AFT LOWER FUSELAGE DOOR EXTERNAL SURFACE (DOORS CLOSED).	I: C		1	0,10	ALL
	ZL-851-GVI-10000-1 (MRBR : ZL-851-01-1)	851	AFT AVIONICS COMPARTMENT ACCESS DOOR GENERAL VISUAL INSPECTION OF AFT AVIONICS COMPARTMENT ACCESS DOOR Acc :851. ***END***	I: 8 YE		1	0,40	ALL
						a	0,03	

SECTION 11 : STRUCTURE PROGRAM

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1. GENERAL

This section groups all the scheduled inspection tasks related to the aircraft structure.

The structure program is complemented by the zonal program detailed in Section 10.

2. DESCRIPTION

In accordance with MSG-3 guidelines, during the definition of the structure program, a separate analysis was performed for:

- Fatigue damage.
- Environmental and ageing deterioration.
- Accidental damage.

2.1- Fatigue damage

Fatigue damage initiation and subsequent crack growth is primarily dependent on the aircraft structure loading variations (ground - air - ground) occurring once per flight. Thresholds and repeat intervals for tasks covering fatigue damage are therefore expressed in flight cycles (FC).

The thresholds and repeat intervals quoted are based on typical aircraft operation corresponding to an average yearly utilization rate of 2000 FH/3000 FC (0.66 flight hours per flight) and an average daily utilization rate of 5.5 FH / 8.2 FC, for an annual utilization above 1250FH/year and an annual FH/FC ratio of up to 1.33 (80 minutes per flight).
 If an Operator utilizes the aircraft with significantly different flight times, the thresholds and repeat intervals shall be adjusted accordingly. For yearly utilization rates above the FH/FC ratio of 1.33 (80 minutes per flight), please contact the ATR Customer Support Center for specific structure recommendations.

2.2- Environmental deterioration

Environmental deterioration, such as corrosion, is mainly dependent on the age of the aircraft. Thresholds and repeat intervals are therefore expressed in calendar time.

NOTE: Inspection tasks covering corrosion likely to occur on a random basis (e.g. stress corrosion, corrosion due to fluid spillage or resulting from accidental damage) are without threshold.

2.3- Accidental damage

The repeat interval assigned to inspection tasks covering accidental damage are expressed in the unit corresponding to the type of damage concerned and the probable consequences of such damage (Flights-FL, for accidental damage having fatigue consequences, calendar time, for accidental damage having corrosion consequences). Major accidental damage such as that caused by bird strike or ground handling equipment is covered by the zonal program.

As accidental damage is random in nature, the associated inspections are without threshold.

2.4 - Inspection levels

Three levels of inspection are used in the structure program:

- General Visual Inspection level is used each time a task cannot be transferred to the zonal

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program (no suitable zonal task, access to area to inspect requires removal of structure parts,...)

- Detailed Visual Inspection when the damage or deterioration can be detected visually
- Special Detailed Inspection when special techniques are required to inspect hidden details of the structure or to improve detectability.

2.5 - Inspection scope and type

The scope of the inspection is defined by the SSI number which clearly identifies the item or surface concerned, and by the tasks description.

The type of inspection (internal or external) is determined by the access information associated with the task.

2.6 - Sampling program for fatigue tasks

As fatigue deterioration can be considered as a systematic process linked with the operating age/usage of the aircraft, a sampling program is used for all SSI's where a directed inspection for fatigue damage is necessary.

2.6.1 - SSI's concerned

Any SSI for which a systematic fatigue damage characteristic has been analyzed. Inspections where a sampling program rules apply are identified with a letter "S" in the Threshold/Interval/Sample column of the MPD.

2.6.2 - Aircraft selection for sampling purpose

For each operator the sampled aircraft are those which have accumulated the highest number of flight cycles and represent 1/5 of the fleet (20%). If the number of sampled aircraft is not a round figure, it has to be increased to the next round number. In the case the fleet has changed, a review of the sampling program has to be carried out.

2.6.3 - Defect reporting and program adjustment

Significant defects in terms of fatigue deterioration evidenced on any aircraft must be reported to the airframe Manufacturer and appropriate corrective actions such as design change, specific inspection recommendations (inspection service bulletin, airworthiness limitation...) will then be required.

Based on the criticality of the defect found, it may be necessary to inspect other aircraft 100% upon reaching the threshold (to be confirmed by the airframe Manufacturer).

2.6.4 - Inspections arrangement

(refer to next pages for examples)

Sampled aircraft are inspected 100% at threshold and repeat interval as indicated in this structure program.

Other aircraft must be inspected not later than the calculated threshold (Tc) originating from damage tolerance evaluation, and at each subsequent interval (as indicated in the structure program); this limit is an Airworthiness Limitation (AWL) and is also reported in the Time Limits document.

Operators electing not to follow the sampling, must perform the inspections at the lowest threshold and repeat interval stated in the MPD structure program.

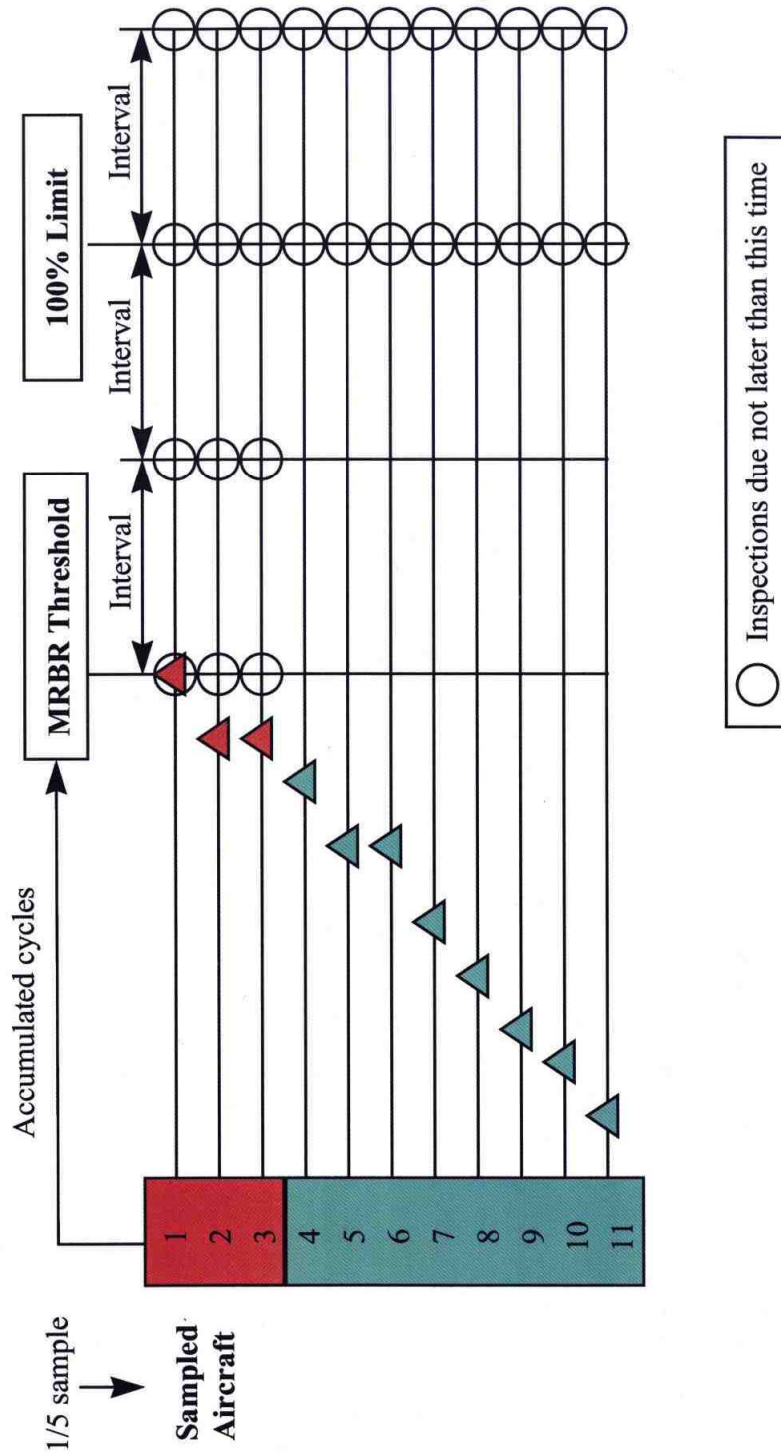
Note: The AWLs with a Calculated Threshold (TC) and a calculated interval equal to 70,000 FC are not listed in the Airworthiness Limitations section of the Time Limits document.

For these SSI's, the Calculated Thresholds (TC) are given in the structure program, only.

2.6.5 - SSI's resulting from the environmental and accidental damage analyses are to be systematically inspected 100%.

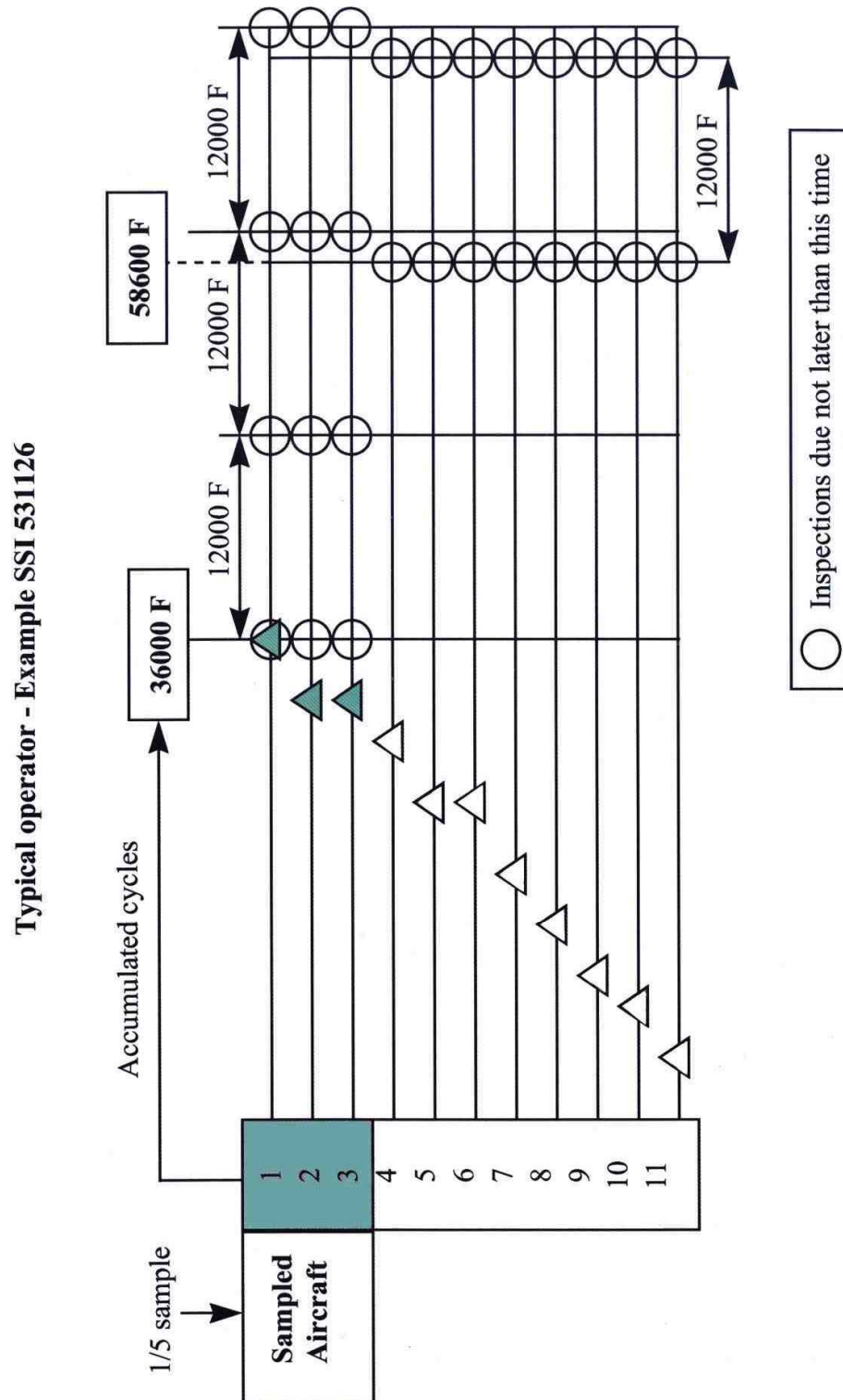
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3. RULES

3.1- Each aircraft in the fleet shall be inspected in accordance with the rules governing the structure and zonal programs and stated in this document.

3.2- The threshold value determines the first accomplishment deadline which must not be exceeded for all tasks not performed on a sampling.

Subsequent accomplishment deadlines are determined by the repeat interval and its multiples.

3.3- Where threshold and repeat interval are quoted in more than one unit, the task accomplishment deadlines are determined on the basis of threshold and repeat intervals expressed in the same unit . Where two intervals are assigned to a same task, the interval expiring first shall apply.

3.4- Standard cleaning procedures shall be performed before accomplishing detailed visual inspection tasks.

The specified cleaning procedures shall be performed when accomplishing special detailed inspection tasks.

Sealant and corrosion protection shall only be removed when such removals is expressly called for in the task description.

3.5- The repeat intervals recommended for the inspection tasks covering environmental deterioration (microbiological corrosion) in the fuel tanks shall be dictated by in-service experience and the specific environment in which the aircraft are operated.

R 3.6- Operators shall report structural damage observations, along with the following information to
R ATR and the Regulatory Authorities according to the national regulations:
D

- A/C Registration and Data (Flight Hours, Flights, Date)
- A/C S/N
- R - SSI Number
- Type of inspection that led to detection of the damage
- FL/FH since previous inspection
- Description of damage
- Corrective action taken.

N The definitions and guidelines for any findings can be found in EASA document AMC 20-8.

N Maintenance-related findings are covered under Section III of AMC 20-8.

3.7- In accordance with the damage reports received, the aircraft manufacturer shall:

- Inform all Operators of significant damage detected on the fleet
- Issue the appropriate recommendations to the Operators
- Inform and coordinate with the Regulatory Authorities.

3.8- Additional information regarding SSI inspection tasks is provided in the aircraft Supporting Publications (Maintenance Procedures, Non-Destructive Testing Manual, Structural Repair Manual).

4. METHOD OF PRESENTATION

A sub-section is assigned to each sub-ATA chapter with its own page numbering.

5. STRUCTURAL REPAIRS AND CONCESSIONS

As a result of a repair scheme or a concession, maintenance tasks may need to be created or modified; these maintenance tasks are in addition to the standard requirements defined in the normal structure program and apply only on the aircraft which either have embodied the repair scheme or are affected by a specific concession.

These tasks are merged within the normal structural program; they can be easily identified by:

- the task reference whose sequence number (refer to section 2-Introduction §9.1) is "10050", "10060", "10070", "10080" or "10090"
- the task effectivity which refers to a concession or aircraft MSN

The tasks having a repair drawing as effectivity (SxxxRxxxx) have been deleted in the MPD. These inspections are now managed by the RAP (Repair Assessment Program). The service letter ATR72-51-6004 is available on that subject.

Remark:

With respect to repair schemes or drawings not issued by ATR and concessions granted by other Civil Aviation Authorities, operator's technical records shall prevail.
In this case it has to be considered as a reference material only.

6. CORROSION PREVENTION AND CONTROL PROGRAM (CPCP)

The goal of the CPCP is to maintain an acceptable level of corrosion, defined as level 1 or better (refer to MRBR section 6 for definition). For any corrosion findings that are level 2 or 3, notify the NAA and TCH by means of a suitable reporting form (see CPCP basic MP ATR-A-51-XX-XX-00ZZZ-310Z-A).

The baseline CPCP is issued considering an average susceptibility of the fleet to corrosion, while it is the ultimate responsibility of the single operators to adapt their own CPCP to the specific environment where they operate their fleets.

The effectiveness of such a program on a specific area of the aircraft depends on the level of corrosion found during scheduled inspection. Level 1 findings should be recorded by the operator. If a corrosion level 2 or 3 is reported in a specific area, inspection interval or threshold should be reduced and/or action taken to minimize recurrence.

Tasks belonging to the Corrosion Prevention and Control Program in the MRB Report are reported in the MPD with "CPCP" as reference in the source document.
(refer to section 2-Introduction §9.1)

A service letter is available on this subject (SL-05-6003).



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	521101-DVI-10000-1 (AWL : 521101-1) (MRBR : 521101-1)	834	PASSENGER/CREW DOOR DETAILED VISUAL INSPECTION OF OUTER SKIN OF PASSENGER/CREW AIRSTAIR DOOR	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-11-XX-02ZZZ-281Z-A	1	0,10	ALL
R	521102-SDI-10000-1 (CPCP) (MRBR : 521102-1)	834	PASSENGER/CREW DOOR SPECIAL DETAILED INSPECTION (BO) OF INTERNAL STRUCTURE OF PASSENGER/ CREW AIRSTAIR DOOR (LH AFT) Prep :STAIR ASSY REMOVAL Acc :834.	T: 4 YE I: 2 YE	MP: A-52-11-XX-00ZZZ-281Z-A	1	0,20	ALL
R	521103-DVI-10000-1 (AWL : 521103-1) (MRBR : 521103-1)	834	PASSENGER/CREW DOOR DETAILED VISUAL INSPECTION OF AIRSTAIR DOOR ON: -HINGE FITTINGS -SHOOT BOLT FITTINGS -SHOOT BOLTS Acc :834,834BZ,834CZ,834DZ,834EZ,834FZ.	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-11-XX-03ZZZ-281Z-A	1	0,30	PRE 7255
R	521103-DVI-10000-2 (AWL : 521103-3) (MRBR : 521103-3)	834	PASSENGER/CREW DOOR DETAILED VISUAL INSPECTION OF AIRSTAIR DOOR ON: -HINGE FITTINGS -SHOOT BOLT FITTINGS ***CONTINUED***	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-11-XX-03ZZZ-281Z-A	1	0,30	POST 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 521103-DVI-10000-2		***CONTINUE*** -SHOOT BOLTS Acc :834,834BZ,834CZ,834DZ,834EZ,834FZ.			a	1,87	
R 521104-DVI-10000-1 (MRBR : 521104-1)	261	PASSENGER/CREW DOOR DETAILED VISUAL INSPECTION ON COUNTERBALANCE ARM OF AIRSTAIR DOOR (LH AFT)	T: 600 FC I: 600 FC	MP: A-52-11-XX-08ZZZ-281Z-A	1	0,10	PRE 4030 PRE 4386
R 521105-SDI-10000-1 (MRBR : 521105-1)	261	PASSENGER/CREW DOORS SPECIAL DETAILED INSPECTION OF AIRSTAIR DOOR (LH AFT) TORQUE TUBE. Acc :834.	T: 3000 FC I: 600 FC	MP: A-52-11-XX-07ZZZ-281Z-A	1	0,50	PRE 4559
R 521201-DVI-10000-1 (MRBR : 521201-1)	836 846	FWD PLUG DOOR DETAILED VISUAL INSPECTION ON EXTERNAL SURFACE OF LH AND RH FORWARD PLUG DOORS.	T: 36000 FC I: 12000 FC S: 20% Tc:>70000 FC	MP: A-52-12-XX-00ZZZ-281Z-A MP: A-52-31-XX-04ZZZ-281Z-A	1	0,20	POST 5928
521201-SDI-10000-1 (MRBR : 521201-2)	836 846	FWD PLUG DOOR SPECIAL DETAILED INSPECTION ON EXTERNAL SURFACE OF LH AND RH FORWARD PLUG DOORS.	T: 8 YE I: 4 YE	NTM: 52-12-01	1	0,80	POST 5928

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	521202-GVI-10000-1 (CPCP) (MRBR : 521202-2)	836	FWD PLUG DOOR	T: 4 YE	MP: A-52-12-XX-02ZZZ-281Z-A	1	0,40	POST 5928
		846	GENERAL VISUAL INSPECTION ON INTERNAL SURFACE OF LH AND RH FORWARD PLUG DOORS. Acc : 836EZ, 836FZ, 836GZ, 836HZ, 836JZ, 836KZ, 836LZ, 836MZ, 846EZ, 846FZ, 846GZ, 846HZ, 846JZ, 846KZ.	I: 4 YE		a	0,55	
	521202-SDI-10000-1 (MRBR : 521202-1)	836	FWD PLUG DOOR	T: 8 YE	NTM: 52-12-02	1	0,80	POST 5928
		846	SPECIAL DETAILED INSPECTION ON INTERNAL SURFACE OF LH AND RH FORWARD PLUG DOORS. Acc : 836EZ, 836FZ, 836GZ, 836HZ, 836JZ, 836KZ, 836LZ, 836MZ, 846EZ, 846FZ, 846GZ, 846HZ, 846JZ, 846KZ.	I: 4 YE		a	0,55	
R	521203-DVI-10000-1 (AWL : 521203-1) (MRBR : 521203-1)	836	FWD PLUG DOOR	T: 24000 FC	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	1	0,60	POST 5928
		846	DETAILED VISUAL INSPECTION ON STOP AND ROLLER FITTINGS OF LH AND RH FORWARD PLUG DOOR. Acc : 836, 846.	I: 12000 FC S: 20% Tc: 35400 FC		a	0,04	
R	521203-DVI-10010-1 (MRBR : 521203-2)	836	FWD PLUG DOOR	T: 8 YE	MP: A-52-12-XX-01ZZZ-281Z-A MP: A-52-31-XX-05ZZZ-281Z-A	1	0,60	POST 5928
		846	DETAILED VISUAL INSPECTION ON STOP AND ROLLER FITTINGS OF LH AND RH FORWARD PLUG DOOR.	I: 8 YE				
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 521203-DVI-10010-1		***CONTINUE*** Acc :836,846.			a	0,04	
521204-SDI-10000-1 (MRBR : 521204-1)	836 846	FWD PLUG DOOR SPECIAL DETAILED INSPECTION ON AREAS SURROUNDING STOP AND ROLLER FITTINGS OF LH AND RH FORWARD PLUG DOORS. Acc :836,846.	T: 8 YE I: 4 YE	NTM: 52-12-04	1	0,20	POST 5928
R 521205-DVI-10000-1 (MRBR : 521205-1)	836 846	FORWARD PLUG DOORS DETAILED VISUAL INSPECTION ON ANTI-DROP MECHANISM OF FORWARD PLUG DOORS. Acc :836,836JZ,846,846JZ. ***END***	T: 4 YE I: 4 YE	MP: A-52-12-XX-03ZZZ-281Z-A	1	0,10	POST 5928
					a	0,10	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	522101-DVI-10000-1 (AWL : 522101-1) (MRBR : 522101-1)	833 843	PASSENGER COMPT EMERGENCY EXIT DOOR DETAILED VISUAL INSPECTION ON OUTER SKIN OF PASSENGER COMPARTMENT EMERGENCY EXIT.	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-21-XX-00ZZZ-281Z-A	1	0,20	ALL
R	522103-DVI-10000-1 (MRBR : 522103-1)	833 843	PASSENGER COMPT EMERGENCY EXIT DETAILED VISUAL INSPECTION ON STOP AND HINGE FITTINGS OF PASSENGER COMPARTMENT EMERGENCY EXIT. Acc :833,843.	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-02ZZZ-281Z-A	1 a	0,20 0,04	ALL
R	522104-DVI-10000-1 (MRBR : 522104-1)	833 843	PASSENGER COMPT EMERGENCY EXIT DETAILED VISUAL INSPECTION ON STOP AND HINGE BACK-UP FITTINGS OF PASSENGER COMPARTMENT EMERGENCY EXIT. Acc :833,833AZ,843,843AZ.	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-21-XX-03ZZZ-281Z-A	1 a	0,20 0,14	ALL
R	522201-DVI-10000-1 (AWL : 522201-1) (MRBR : 522201-1)	821	FLIGHT COMPT OVERHEAD HATCH DETAILED VISUAL INSPECTION ON EXTERNAL SURFACE OF FLIGHT COMPARTMENT OVERHEAD HATCH. Acc :821.	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-22-XX-00ZZZ-281Z-A	1 a	0,10 0,02	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	522202-GVI-10000-1 (MRBR : 522202-1)	821	FLIGHT COMPT OVERHEAD HATCH GENERAL VISUAL INSPECTION ON INTERNAL STRUCTURE OF FLIGHT COMPARTMENT OVERHEAD HATCH. Acc :821AZ.	T: 8 YE I: 4 YE	MP: A-52-22-XX-02ZZZ-281Z-A	1 a	0,08 0,02	ALL
R	522204-DVI-10000-1 (MRBR : 522204-1)	821	FLIGHT COMPT OVERHEAD HATCH DETAILED VISUAL INSPECTION ON FITTINGS OF FLIGHT COMPARTMENT OVERHEAD HATCH. Acc :821.	T: 36000 FC I: 18000 FC	MP: A-52-22-XX-01ZZZ-281Z-A	1 a	0,10 0,02	ALL
R	522204-DVI-10010-1 (MRBR : 522204-2)	821	FLIGHT COMPT OVERHEAD HATCH DETAILED VISUAL INSPECTION ON FITTINGS OF FLIGHT COMPARTMENT OVERHEAD HATCH. Acc :821. ***END***	T: 8 YE I: 8 YE	MP: A-52-22-XX-01ZZZ-281Z-A	1 a	0,10 0,02	ALL



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	523101-DVI-10000-1 (AWL : 523101-1) (MRBR : 523101-1)	832	CARGO DOOR DETAILED VISUAL INSPECTION ON OUTER SKIN OF LH FWD CARGO DOOR.	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-00ZZZ-281Z-A	1	0,10	PRE 5928
	523102-DVI-10010-1 (MRBR : 523102-2)	832	CARGO DOOR DETAILED VISUAL INSPECTION ON INTERNAL STRUCTURE OF LH FWD CARGO DOOR. Acc :832AZ,832BZ,832CZ,832DZ.	T: 12000 FC I: 12000 FC	MP: A-52-31-XX-01ZZZ-281Z-A	1	0,30	PRE 5928
						a	0,36	
R	523103-DVI-10000-1 (AWL : 523103-1) (MRBR : 523103-1)	832	CARGO DOOR DETAILED VISUAL INSPECTION ON HOOKS (3 PLACES) AND SHEAR FITTINGS (5 PLACES) OF LH FWD CARGO DOOR. Acc :832.	T: 36000 FC I: 6000 FC S: 20% Tc:70000 FC	MP: A-52-31-XX-02ZZZ-281Z-A	1	0,40	PRE 5928
						a	0,05	
	523104-SDI-10000-1 (AWL : 523104-1) (MRBR : 523104-1)	832	CARGO DOOR SPECIAL DETAILED INSPECTION ON OUTER SKIN OF LH FWD CARGO DOOR UNDER PIANO HINGE. Acc :832.	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	1	1,50	PRE 5192 PRE 5928
						a	0,05	
	523104-SDI-10000-3 (AWL : 523104-1) (MRBR : 523104-1)	832	CARGO DOOR SPECIAL DETAILED INSPECTION ON OUTER SKIN OF LH FWD CARGO DOOR UNDER PIANO HINGE. ***CONTINUED***	T: 27000 FC I: 3000 FC S: 20% Tc:27900 FC	NTM: 52-31-04 SL: 52-6009	1	1,25	POST 5192 PRE 5928



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	524201-DVI-10000-1 (AWL : 524201-1) (MRBR : 524201-1)	844	RH SERVICE DOOR DETAILED VISUAL INSPECTION ON OUTER SKIN OF RH SERVICE DOOR.	T: 36000 FC I: 12000 FC S: 20% Tc:63700 FC	MP: A-52-42-XX-01ZZZ-281Z-A	1	0,10	ALL
R	524203-DVI-10000-1 (AWL : 524203-1) (MRBR : 524203-1)	844	RH SERVICE DOOR DETAILED VISUAL INSPECTION ON HINGE FITTINGS, SHOOT BOLTS, AND SHOOT BOLT FITTINGS OF RH SERVICE DOOR. Acc :844,844AZ.	T: 24000 FC I: 4500 FC S: 20% Tc:26800 FC	MP: A-52-42-XX-03ZZZ-281Z-A	1	0,30	PRE 7255
R	524203-DVI-10000-2 (AWL : 524203-3) (MRBR : 524203-3)	844	RH SERVICE DOOR DETAILED VISUAL INSPECTION FOR CRACK DETECTION OF RH SERVICE DOOR ON: -HINGE FITTINGS (2 PLACES) -SHOOT BOLT FITTINGS (5 PLACES) -SHOOT BOLTS (5 PLACES) Acc :844,844AZ. ***END***	T: 23000 FC I: 3000 FC S: 20% Tc:23400 FC	MP: A-52-42-XX-03ZZZ-281Z-A	1	0,30	POST 7255



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	528100-DVI-10000-1 (LUR : I=3MO) (MRBR : 528101-2) (MRBR : 528101-3)	732 733 734 742 743 744	LANDING GEAR DOORS DETAILED VISUAL INSPECTION OF MAIN LANDING GEAR FOLDING DOOR HINGES AND GEAR DOORS ATTACHMENT DEVICES ON THE FUSELAGE. ***END***	I: 600 FC	MP: A-52-81-50-00ZZZ-281Z-A	1	0,30	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	531106-DVI-10000-1 (CPCP) (MRBR : 531106-3)	113 114	FUSELAGE NOSE SECTION DETAILED VISUAL INSPECTION ON LOWER LOBE AFT SKIN PANELS BETWEEN FR 7 AND FR 13, STR 11 LH/RH UNDER INSTALLED ANTENNAS. Prep :ANTENNA REMOVAL	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1 p	0,20 0,20	ALL
R	531107-DVI-10000-1 (AWL : 531107-1) (MRBR : 531107-1)	115 116	NLG WHEEL WELL DETAILED VISUAL INSPECTION ON FORWARD, REAR, UPPER AND LATERAL BULKHEADS OF NOSE LANDING GEAR WHEEL WELL Acc :713,714.	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-00ZZZ-281Z-A	1 a	0,30 0,02	ALL
R	531114-DVI-10000-1 (AWL : 531114-1) (MRBR : 531114-1)	115 116 211 212	FUSELAGE NOSE SECTION DETAILED VISUAL INSPECTION OF AFT SURFACE OF FORWARD PRESSURE BULKHEAD. Acc :211AF,212AF,811.	T: 36000 FC I: 6000 FC S: 20% Tc:38300 FC	MP: A-53-11-XX-02ZZZ-281Z-A	1 a	0,80 0,48	ALL
R	531115-DVI-10000-1 (AWL : 531115-1) (MRBR : 531115-1)	213 214	FUSELAGE NOSE SECTION DETAILED VISUAL INSPECTION ON JUNCTION OF FR 10 AND FR 11 TO OVERHEAD HATCH SURROUND. Acc :213BC,214BC.	T: 18000 FC I: 6000 FC S: 20% Tc:21100 FC	MP: A-53-11-XX-08ZZZ-281Z-A	1 a	0,30 0,04	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	531118-DVI-10000-1 (AWL : 531118-1) (MRBR : 531118-1)	211	WINDSHIELD AND WINDOW RETAINERS	T: 36000 FC	MP: A-53-11-XX-05ZZZ-281Z-A	1	0,10	ALL
		212	DETAILED VISUAL INSPECTION ON WINDSHIELD AND WINDOW RETAINERS.	I: 18000 FC S: 20% Tc:40500 FC				
	531126-SDI-10000-1 (AWL : 531126-1) (MRBR : 531126-1)	211	NODE 5 -INTERNAL SURFACE-	T: 36000 FC	NTM: 53-11-26	1	0,50	ALL
		212	SPECIAL DETAILED INSPECTION ON NODE 5 OF COCKPIT WINDOWS SUPPORT STRUCTURE - INTERNAL SURFACE Acc :13 VU,211AW,211BW,212BW,4 VU.	I: 18000 FC S: 20% Tc:58600 FC				
R	531127-DVI-10010-1 (MRBR : 531127-2)	211	NODE 5 -EXTERNAL SURFACE-	T: 8 YE	MP: A-53-11-XX-06ZZZ-281Z-A	1	0,20	ALL
		212	DETAILED VISUAL INSPECTION OF NODE 5 OF COCKPIT WINDOWS SUPPORT STRUCTURE -EXTERNAL SURFACE- NOTE: CENTRAL LOWER WINDOW RETAINER REMOVED Prep :WINDSHIELD RETAINERS REMOVAL	I: 8 YE				
	531127-SDI-10010-1 (AWL : 531127-1) (MRBR : 531127-1)	211	NODE 5 -EXTERNAL SURFACE-	T: 24000 FC	NTM: 53-11-27	1	0,50	ALL
		212	SPECIAL DETAILED INSPECTION OF NODE 5 OF COCKPIT WINDOWS SUPPORT STRUCTURE -EXTERNAL SURFACE- NOTE: CENTRAL LOWER WINDOW RETAINER REMOVED ***CONTINUED***	S: 20% Tc:29000 FC				

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
531127-SDI-10010-1		***CONTINUE***					
		Prep :WINDSHIELD RETAINERS REMOVAL Acc :13 VU,211AW,211BW,212BW,4 VU.			p a	0,60 3,33	
531129-SDI-10000-1 (AWL : 531129-1) (MRBR : 531129-1)	211 212	NODE 6 AND 7 SPECIAL DETAILED INSPECTION OF NODE 6 AND 7 OF COCKPIT WINDOWS SUPPORT STRUCTURE Acc :211FW,211GW,212FW,212GW.	T: 24000 FC I: 12000 FC S: 20% Tc:62700 FC	NTM: 53-11-29	1 a	1,00 0,07	ALL
531130-SDI-10000-1 (AWL : 531130-1) (MRBR : 531130-1)	211 212	NODE 3 AND POSTS SPECIAL DETAILED INSPECTION OF NODE 3 AND POSTS BETWEEN NODES 1-5, 2-6, 3-7 OF COCKPIT WINDOWS SUPPORT STRUCTURE. Prep :FWD SIDE WINDOWS REMOVAL WINDSHIELD RETAINERS REMOVAL Acc :211CC,211FW,211GW,212CC,212FW, 212GW.	T: 36000 FC I: 12000 FC S: 20% Tc:46900 FC	NTM: 53-11-30	1 p p a	0,20 24,00 0,60 0,13	ALL
531131-SDI-10000-1 (AWL : 531131-1) (MRBR : 531131-1)	211 212	COCKPIT WINDOW INSTALLATION SPECIAL DETAILED INSPECTION OF NODE 1 AND NODE 2 OF COCKPIT WINDOW SUPPORT STRUCTURE NOTE: X-RAY INSPECTION ON NODE 1 ONLY (SPlice PLATES) ***CONTINUED***	T: 36000 FC I: 12000 FC S: 20% Tc:38000 FC	NTM: 53-11-31	1	0,50	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
531131-SDI-10000-1		***CONTINUE***					
		Prep :WINDSHIELD REMOVAL Acc :211AC,211CC,211FW,212CC,212FW.			p a	0,40 0,18	
531132-SDI-10000-1 (AWL : 531132-1) (MRBR : 531132-1)	211 212	COCKPIT WINDOW INSTALLATION SPECIAL DETAILED INSPECTION OF NODES 4 AND 8, SILLS BETWEEN NODES 1-2, 2-4, 5-6, 6-7, AND 7-8 OF COCKPIT WINDOW SUPPORT STRUCTURE NOTE: X-RAY INSPECTION IS ALLOWED AT NODE 8 Acc :211CC,211DC,211EW,211FW,211GW, 212CC,212FW,212GW.	T: 24000 FC I: 12000 FC S: 20% Tc:43000 FC	NTM: 53-11-32	1 a	0,50 0,23	ALL
R 531133-DVI-10000-1 (AWL : 531133-1) (MRBR : 531133-1)	210 220	CIRCUMFERENTIAL SPLICE AT FR 13 DETAILED VISUAL INSPECTION ON CIRCUMFERENTIAL SPLICE AT FR 13 -EXTERNAL SURFACE-	T: 36000 FC I: 12000 FC S: 20% Tc:46600 FC	MP: A-53-11-XX-01ZZZ-281Z-A	1	0,20	PRE 5555
R 531133-DVI-10000-2 (AWL : 531133-1) (MRBR : 531133-1)	210 220	CIRCUMFERENTIAL SPLICE AT FR 13 DETAILED VISUAL INSPECTION OF CIRCUMFERENTIAL SPLICE AT FR 13 -EXTERNAL SURFACE-	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-11-XX-01ZZZ-281Z-A	1	0,20	POST 5555

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	531134-DVI-10000-1 (AWL : 531134-1) (MRBR : 531134-1)	111	FWD PRESSURE BULKHEAD DETAILED VISUAL INSPECTION OF FWD PRESSURE BULKHEAD FWD SURFACE NOTE: REMOVAL OF BIRD STRIKE PROTECTION PANELS Acc :111AL.	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-11-XX-03ZZZ-281Z-A	1	0,20	ALL
R	531134-GVI-10000-1 (CPCP) (MRBR : 531134-2)	111	FWD PRESSURE BULKHEAD GENERAL VISUAL INSPECTION OF FWD PRESSURE BULKHEAD FWD SURFACE NOTE: REMOVAL OF BIRD STRIKE PROTECTION PANELS Acc :111AL.	I: 4 YE	MP: A-53-11-XX-03ZZZ-281Z-A	1	0,20	ALL
	531157-DVI-10000-1 (CPCP) (MRBR : 531157-1)	211 212	FUSELAGE NOSE SECTION DETAILED VISUAL INSPECTION OF COCKPIT WINDOWS SUPPORT STRUCTURE Acc :13 VU,211AC,211AW,211BW,211CC, 211EW,211FW,211GW,212BW,212CC, 212FW,212GW,4 VU. ***END***	T: 8 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-53-11-XX-0HZZZ-281Z-A	1	3,59	ALL
						a	0,08	
						a	0,08	
						a	3,59	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	533101-DVI-10000-1 (CPCP) (MRBR : 533101-4)	223	CROWN PANEL	T: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1	0,20	ALL
		224		I: 2 YE				
		233	DETAILED VISUAL INSPECTION OF CROWN PANEL					
		234	UNDER INSTALLED ANTENNAS BETWEEN FR 13 AND FR 23 Prep :ANTENNA REMOVAL			P	0,20	
	533101-SDI-10000-1 (MRBR : 533101-2)	223	CROWN PANEL	T: 36000 FC	NTM: 53-31-01	1	0,50	POST 5928
		224		I: 12000 FC				
		233	SPECIAL DETAILED INSPECTION ON SKIN AT					
		234	STRINGERS 3 LH/RH, BETWEEN FR 13 AND FR 23 NOTE: ULTRA-SONIC INSPECTION ON BONDED STR 3					
	533101-SDI-10010-1 (AWL : 533101-1) (MRBR : 533101-1)	223	CROWN PANEL	T: 36000 FC	NTM: 53-31-01	1	0,50	ALL
		224		I: 18000 FC				
		233	SPECIAL DETAILED INSPECTION ON SKIN LAP	S: 20%				
		234	JOINTS AT STRINGER 4 LH/RH BETWEEN FRAMES 13 AND 23. NOTE: EDDY CURRENT INSPECTION ON FASTENER LOCATION	Tc:70000 FC				
R	533104-DVI-10000-1 (CPCP) (MRBR : 533104-3)	121	LOWER PANEL	T: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1	0,10	ALL
		122	DETAILED VISUAL INSPECTION ON LOWER PANEL UNDER INSTALLED ANTENNAS BETWEEN FR 13 AND FR 23. ***CONTINUED***	I: 2 YE				

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 533104-DVI-10000-1			***CONTINUE***					
			Prep :ANTENNA REMOVAL			p	0,20	
	533104-SDI-10000-1	121	LOWER PANEL	T: 36000 FC	NTM: 53-31-04	1	2,00	ALL
	(AWL : 533104-1) (MRBR : 533104-1)	122	SPECIAL DETAILED INSPECTION OF SKIN LAP JOINTS AT STR 17 LH/RH, BETWEEN FR 13 AND FR 23	I: 18000 FC S: 20% Tc:70000 FC				
R 533111-DVI-10000-1		121	FUSELAGE	T: 36000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	1	0,20	PRE 6063
	(AWL : 533111-1)	122		I: 12000 FC				
	(MRBR : 533111-1)	221	DETAILED VISUAL INSPECTION OF FRAMES AND	S: 20%				
		222	FRAME-TO-SKIN JOINTS BETWEEN FR 13 AND	Tc:60000 FC				
		231	23, BETWEEN STR 12 AND STR 18 LH/RH					
		232						
			Acc :221AW,221BF,221CF,221CW,221DF, 221EF,221JF,221KF,222AW,222BF, 222CW,222DF,222JF,222KF,231AW, 231BF,231CF,231CW,231DW,231EW, 231FW,232AW,232BF,232CF,232CW, 232DW,232EW,232FW.		a	7,01		
R 533111-DVI-10040-1		121	FUSELAGE	T: 36000 FC	MP: A-53-31-XX-09ZZZ-281Z-A	1	0,20	POST 6063
	(AWL : 533111-6)	122		I: 12000 FC				
	(MRBR : 533111-6)	221	DETAILED VISUAL INSPECTION OF FRAMES AND	S: 20%				
		222	FRAME-TO-SKIN JOINTS FROM FR 13 TO FR 23	Tc:60000 FC				
		231	BETWEEN STR 12 AND STR 18 (LH/RH).					
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 533111-DVI-10040-1	232	***CONTINUE*** Prep :GALLEY REMOVAL VIP Acc :221BF,221CF,221DF,221EF,221GW, 221JF,221JW,221KF,222BF,222CF, 222DF,222EF,222GW,222JF,222JW, 222KF,222KW,231AW,231BF,231CF, 231FW,232AW,232BF,232CF,232FW.			p a	12,00 7,40	
R 533118-DVI-10000-1 (AWL : 533118-1) (MRBR : 533118-1)	121 122 221 222	FUSELAGE DETAILED VISUAL INSPECTION OF FUSELAGE SKIN SURROUNDING THE FWD PLUG DOORS (LH/RH)	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-31-XX-07ZZZ-281Z-A	2	0,10	POST 5928
R 533119-DVI-10000-1 (AWL : 533119-1) (MRBR : 533119-1)	121 122 221 222	FUSELAGE FR 14 AND FR 16 LH & RH SIDES DETAILED VISUAL INSPECTION ON FRAMES 14 AND 16 BETWEEN STR 5 AND STR 18 LH/RH. Acc :221BF,221GW,221JW,221LZ,221MF, 222BF,222GW,222JW,222KW,231NW.	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	MP: A-53-31-XX-0AZZZ-281Z-A	1 a	0,20 3,11	POST 5928
533120-SDI-10000-1 (AWL : 533120-1) (MRBR : 533120-1)	121 122 221 222	FWD PLUG DOORS SPECIAL DETAILED INSPECTION OF SPLICE PLATES BETWEEN LATERAL AND LOWER SEGMENT OF FR 14 AND 16 LH/RH. ***CONTINUED***	T: 36000 FC I: 12000 FC S: 20% Tc:46100 FC	NTM: 53-31-20	1	0,50	POST 5928

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
533120-SDI-10000-1		***CONTINUE***					
		Acc :221CF,221DF,221EF,221GW,221JW, 221KF,222CF,222DF,222EF,222GW, 222JW,222KF,222KW,231NW.			a	2,78	
533121-SDI-10010-1	221	FUSELAGE	T: 36000 FC	NTM: 53-31-21	1	2,00	ALL
(AWL : 533121-1)	222		I: 18000 FC				
(MRBR : 533121-1)	231	SPECIAL DETAILED INSPECTION OF LH/RH	S: 20%				
	232	UPPER SIDE SKIN PANELS BETWEEN FR 13 AND FR 23 (LAP JOINT AT STR 13 LH/RH AND DOOR CUT-OUT EDGES) NOTE: EDDY CURRENT INSPECTION ON FASTENERS LOCATION	Tc:70000 FC				
R 533124-DVI-10000-3	221	WINDOWS FRAMES	T: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,40	PRE 6063
(CPCP)	222		I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A			
(MRBR : 533124-5)	231	DETAILED VISUAL INSPECTION OF CABIN					
	232	WINDOW FRAMES BETWEEN FR 17 AND FR 23 LH AND RH (INCLUDING EMERGENCY EXITS) -INTERNAL SURFACE- Acc :231DW,231EW,232DW,232EW,833AZ, 843AZ.			a	0,54	
R 533124-DVI-10000-4	221	WINDOWS FRAMES	T: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,40	POST 6063
(CPCP)	222		I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A			
(MRBR : 533124-6)	231	DETAILED VISUAL INSPECTION OF CABIN					
	232	WINDOW FRAMES BETWEEN FR 17 AND FR 23					
		CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 533124-DVI-10000-4		***CONTINUE*** LH/RH (INCLUDING EMERGENCY EXITS) -INTERNAL SURFACE- Prep :GALLEY REMOVAL VIP Acc :231DW,231EW,231PW,232DW,232EW, 833AZ,843AZ.			p a	12,00 0,74	
533124-SDI-10000-1 (AWL : 533124-1) (MRBR : 533124-1)	221 222 231 232	WINDOW FRAMES SPECIAL DETAILED INSPECTION OF CABIN WINDOW FRAMES BETWEEN FR 17 AND FR 23 LH/RH (INCLUDING EMERGENCY EXITS) -EXTERNAL SURFACE-	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-31-24	1	0,50	ALL
R 533127-DVI-10000-1 (AWL : 533127-1) (MRBR : 533127-1)	121 122	FUSELAGE FORWARD SECTION DETAILED VISUAL INSPECTION OF EXTERNAL SURFACE OF SKIN PANELS BETWEEN FR 13 AND FR 23, STR 14 AND STR 15	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-31-XX-04ZZZ-281Z-A	1	0,50	ALL
R 533300-DVI-10010-1 (CPCP) (MRBR : 533301-2)	120 220	FUSELAGE SECTION 13 DETAILED VISUAL INSPECTION OF SEAT TRACKS BETWEEN FR 13 AND 23. Acc :221AF,221BF,221CF,221DF,221EF, 221FF,221GF,221HF,221JF,221KF, 222BF,222DF,222JF,222KF.	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	1 a	0,50 4,17	PRE 6063

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	533300-DVI-10010-2 (CPCP) (MRBR : 533301-3)	120 220	FUSELAGE SECTION 13 DETAILED VISUAL INSPECTION OF SEAT TRACKS BETWEEN FR 13 AND FR 23. Prep : GALLEY REMOVAL VIP Acc : 221AF, 221CF, 221DF, 221EF, 221FF, 221GF, 221HF, 221JF, 221KF, 221LF, 221MF, 221NF, 222BF, 222CF, 222DF, 222EF, 222JF, 222KF.	I: 2 YE	MP: A-53-33-XX-00ZZZ-281Z-A	1 p a	0,50 12,00 5,14	POST 6063
R	533701-DVI-10010-1 (AWL : 533701-3) (MRBR : 533701-3)	121 221	FWD CARGO DOOR DETAILED VISUAL INSPECTION OF SHEAR FITTINGS AND LATCH FITTINGS OF THE CARGO DOOR ON FUSELAGE SIDE. Acc : 832.	T: 36000 FC I: 18000 FC S: 20% Tc: 70000 FC	MP: A-53-37-XX-01ZZZ-281Z-A	1 a	0,20 0,05	POST 3250 PRE 5928
R	533703-DVI-10000-1 (AWL : 533703-1) (MRBR : 533703-1)	221 222	FWD PLUG DOORS DETAILED VISUAL INSPECTION OF STOP, TRACK AND BACKUP FITTINGS OF FWD PLUG DOORS ON FUSELAGE SIDE NOTE: INSPECT STOP FITTINGS FRICTION PLATES FOR WEARING Acc : 221GW, 221JW, 222GW, 222JW, 222KW, 231NW, 836, 846.	T: 36000 FC I: 18000 FC S: 20% Tc: 70000 FC	MP: A-53-37-XX-00ZZZ-281Z-A MP: A-53-37-XX-03ZZZ-281Z-A	1 a	0,40 1,48	POST 5928



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535101-DVI-10000-1 (CPCP) (MRBR : 535101-4)	253	CROWN PANEL	T: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1	0,20	ALL
		254		I: 2 YE				
			DETAILED VISUAL INSPECTION UNDER INSTALLED ANTENNAS BETWEEN STR 4 LH/RH IN ONE OR BOTH OF THE FOLLOWING LOCATIONS AS APPLICABLE: -FWD CROWN SKIN PANEL BETWEEN FR 23 AND FR 24 -AFT CROWN SKIN PANEL BETWEEN FR 28 AND FR 29 Prep :ANTENNA REMOVAL			p	0,20	
	535101-SDI-10010-1 (AWL : 535101-1) (MRBR : 535101-1)	233	CROWN PANEL	T: 36000 FC	NTM: 53-51-01	1	0,50	ALL
		234		I: 18000 FC				
		253	SPECIAL DETAILED INSPECTION OF SKIN LAP	S: 20%				
		254	JOINTS AT STR 4 LH/RH BETWEEN FR 23 AND FR 24 AND BETWEEN FR 28 AND FR 29 NOTE: EDDY CURRENT INSPECTION ON FASTENER LOCATION, X-RAY INSPECTION UNDER THE DEFLECTOR PLATES Prep :LH ICE SHIELD REMOVAL Acc :291CL,292CR,293AL,294AR,295AL, 295DL,295EL,295KL,295LL,296AR, 296ER,296GR,296KR,296LR.	Tc:70000 FC		p a	2,00 2,84	
	535102-SDI-10000-1 (AWL : 535102-1) (MRBR : 535102-1)	231	FUSELAGE CENTER SECTION	T: 36000 FC	NTM: 53-51-02	1	2,00	ALL
		232		I: 18000 FC				
		251	SPECIAL DETAILED INSPECTION OF SKIN LAP ***CONTINUED***	S: 20%				

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535102-SDI-10000-1	252	***CONTINUE***					
		JOINT AT STRINGERS 11 LH/RH BETWEEN FR 23 AND FR 29 AND CUT-OUT EDGE OF LH EMERGENCY EXIT.	Tc:70000 FC				
		Prep :LH ICE SHIELD REMOVAL RH ICE SHIELD REMOVAL			p	2,00	
		Acc :291AL,295DL,295KL,296KR.			p a	2,00 0,84	
535103-SDI-10000-1 (AWL : 535103-1) (MRBR : 535103-1)	121	FUSELAGE CENTER SECTION	T: 36000 FC	NTM: 53-51-03	1	0,50	ALL
	122		I: 18000 FC				
	131	SPECIAL DETAILED INSPECTION OF SKIN LAP	S: 20%				
	132	JOINT AT STR 17 LH/RH BETWEEN FR 23 AND	Tc:70000 FC				
	141	FR 29.					
	142						
	231						
	232						
	241						
	242						
	251						
	252						
		Acc :191JL,191QL,191RL,192QR,192RR, 193CL,194CR,195DP,195GP,195HP, 196ES.			a	6,79	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535104-DVI-10000-1 (CPCP) (MRBR : 535104-2)	121 122	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION UNDER INSTALLED ANTENNAS OF FWD LOWER SKIN PANEL BETWEEN FR 23 AND FR 25, STR 17 LH/RH Prep :ANTENNA REMOVAL	T: 2 YE I: 2 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1 p	0,20 0,20	POST 0039 PRE 3187 OR POST 0127 OR POST 4498 OR POST 5963
R	535106-SDI-10000-3 (AWL : 535603-3) (MRBR : 535603-3)	241 242	FUSELAGE CENTER SECTION SPECIAL DETAILED INSPECTION OF FUSELAGE MAIN FRAMES 25 AND 27 AT WING-TO-FUSELAGE JUNCTION FASTENER HOLES AT LH AND RH STRINGERS 7. NOTE 1: AT THE THRESHOLD, INSPECT THE 6 LOWER HOLES. AT THE INTERVAL, INSPECT THE 4 LOWER HOLES ONLY. NOTE 2: APPLY THE REFERENCED MAINTENANCE PROCEDURES ONLY AT THRESHOLD Acc :241BW,241CW,242BW,242CW,293AL, 294AR,295AL,296AR.	T: 36000 FC I: 12000 FC S: 20% Tc:43800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	1 a	0,50 1,24	PRE 5555 PRE 7255 PRE 7378 PRE 7469
R	535106-SDI-10000-4 (AWL : 535603-3) (MRBR : 535603-3)	241 242	FUSELAGE CENTER SECTION SPECIAL DETAILED INSPECTION OF FUSELAGE MAIN FRAMES 25 AND 27 AT WING-TO-FUSELAGE JUNCTION FASTENER HOLES AT LH AND RH ***CONTINUED***	T: 36000 FC I: 12000 FC S: 20% Tc:37800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	1	0,50	POST 5555 PRE 7255 PRE 7378 PRE 7469

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535106-SDI-10000-4		***CONTINUE*** STRINGERS 7. NOTE 1: AT THE THRESHOLD, INSPECT THE 6 LOWER HOLES. AT THE INTERVAL, INSPECT THE 4 LOWER HOLES ONLY. NOTE 2: APPLY THE REFERENCED MAINTENANCE PROCEDURES ONLY AT THRESHOLD Acc :241BW,241CW,242BW,242CW,293AL, 294AR,295AL,296AR.			a	1,24	
R	535106-SDI-10000-5 (AWL : 535603-2) (MRBR : 535603-2)	241 242	FUSELAGE CENTER SECTION SPECIAL DETAILED INSPECTION OF FUSELAGE MAIN FRAMES 25 AND 27 AT WING-TO-FUSELAGE JUNCTION FASTENER HOLES AT LH AND RH STRINGERS 7. NOTE 1: AT THE THRESHOLD, INSPECT THE 6 LOWER HOLES. AT THE INTERVAL, INSPECT THE 4 LOWER HOLES ONLY. NOTE 2: APPLY THE REFERENCED MAINTENANCE PROCEDURES ONLY AT THRESHOLD. Acc :241BW,241CW,242BW,242CW,293AL, 294AR,295AL,296AR.	T: 24000 FC I: 12000 FC S: 20% Tc:34800 FC	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A NTM: 53-56-03	1 a	0,50 1,24	POST 7255
R	535106-SDI-10000-6 (AWL : 535603-4) (MRBR : 535603-4)	241 242	FUSELAGE CENTER SECTION SPECIAL DETAILED INSPECTION OF FUSELAGE	T: 30000 FC I: 12000 FC S: 20%	MP: A-07-2X-XX-08ZZZ-173Z-A MP: A-57-15-20-00ZZZ-520Z-A MP: A-57-15-20-00ZZZ-720Z-A	1	0,50	POST 7378 OR POST 7469
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535106-SDI-10000-6		***CONTINUE*** MAIN FRAMES 25 AND 27 AT WING-TO-FUSELAGE JUNCTION FASTENER HOLES AT LH AND RH STRINGERS 7. NOTE 1: AT THE THRESHOLD, INSPECT THE 6 LOWER HOLES. AT THE INTERVAL, INSPECT THE 4 LOWER HOLES ONLY. NOTE 2: APPLY THE REFERENCED MAINTENANCE PROCEDURES ONLY AT THRESHOLD. Acc :241BW,241CW,242BW,242CW,293AL,294AR,295AL,296AR.	Tc:33090 FC	NTM: 53-56-03			
R 535113-DVI-10000-1 (AWL : 535113-1) (MRBR : 535113-1)	291 292	FWD WING PRESSURE DECK DETAILED VISUAL INSPECTION OF FWD WING PRESSURE DECK BETWEEN FR 24 AND FR 25 -EXTERNAL SURFACE- Acc :291BL.	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0UZZZ-281Z-A	1	0,20	ALL
R 535114-DVI-10000-1 (AWL : 535114-1) (MRBR : 535114-1)	243 244	FWD WING PRESSURE DECK DETAILED VISUAL INSPECTION OF FWD WING PRESSURE DECK BETWEEN FR 24 AND FR 25 -INTERNAL SURFACE- Acc :241AC,241BZ,242BZ.	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0BZZZ-281Z-A	1	0,20	ALL
					a	1,24	
					a	0,31	
					a	0,07	



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535115-DVI-10000-1 (AWL : 535115-1) (MRBR : 535115-1)	243 244	AFT WING PRESSURE DECK DETAILED VISUAL INSPECTION OF AFT WING PRESSURE DECK BETWEEN FR 27 AND FR 28 -EXTERNAL SURFACE- Acc :295BL,295CL,296CR.	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-08ZZZ-281Z-A	1 a	0,30 0,44	ALL
R	535116-DVI-10000-2 (AWL : 535116-2) (MRBR : 535116-2)	243 244	AFT WING PRESSURE DECK DETAILED VISUAL INSPECTION OF AFT WING PRESSURE DECK BETWEEN FR 27 AND FR 28 -INTERNAL SURFACE- Acc :241AC,241BZ,242BZ.	T: 24000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0EZZZ-281Z-A	1 a	0,20 0,07	ALL
R	535117-DVI-10000-2 (AWL : 535117-1) (MRBR : 535117-1)	120 230	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION OF TYPICAL FRAMES AND FRAME-TO-SKIN JOINTS BETWEEN FR 23 AND FR 24, BETWEEN STR 12 AND STR 18 LH/RH. Acc :231EF,231FF,231FW,231GW,231HF, 231HW,231JF,231JW,231KW,232EF, 232FF,232FW,232GW,232HF,232HW, 232JF,232JW,232KW.	T: 36000 FC I: 12000 FC S: 20% Tc:60000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	1 a	0,20 5,63	PRE 6063
R	535117-DVI-10000-3 (AWL : 535117-4) (MRBR : 535117-4)	120 230	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION OF TYPICAL ***CONTINUED***	T: 36000 FC I: 12000 FC S: 20%	MP: A-53-51-XX-0AZZZ-281Z-A	1	0,20	POST 6063

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535117-DVI-10000-3			***CONTINUE***					
			FRAMES AND FRAME-TO-SKIN JOINTS BETWEEN FR 23 TO FR 24, BETWEEN STR 12 AND STR 18. Prep : COAT ROOM REMOVAL VIP LAVATORY COMPT REMOVAL VIP Acc : 231EF, 231FF, 231FW, 231GW, 231HF, 231HW, 231JF, 231JW, 231KW, 232EF, 232FF, 232FW, 232GW, 232HF, 232HW, 232JF, 232JW, 232KW.	Tc: 60000 FC		p p a	2,00 24,00 5,63	
R 535117-DVI-10001-2 (AWL : 535117-1) (MRBR : 535117-1)	140 240 250	FUSELAGE CENTER SECTION		T: 36000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	1	0,20	PRE 6063
			DETAILED VISUAL INSPECTION OF TYPICAL FRAMES AND FRAME-TO-SKIN JOINTS BETWEEN FR 28 TO FR 29, BETWEEN STR 12 AND STR 18. Acc : 241AW, 241BW, 241CF, 241CW, 241EF, 241FF, 242AW, 242BW, 242CF, 242CW, 242EF, 242FF, 251AW, 251BW, 251CW, 251DW, 251EF, 251FF, 252AW, 252BW, 252CW, 252DW, 252EF, 252FF.	I: 12000 FC S: 20% Tc: 60000 FC		a	6,88	PRE 7255
R 535117-DVI-10001-3 (AWL : 535117-4) (MRBR : 535117-4)	140 240 250	FUSELAGE CENTER SECTION		T: 36000 FC	MP: A-53-51-XX-0AZZZ-281Z-A	1	0,20	POST 6063
			DETAILED VISUAL INSPECTION OF TYPICAL FRAMES AND FRAME-TO-SKIN JOINTS BETWEEN FR 28 TO FR 29, BETWEEN STR 12 AND STR 18. Acc : 241AW, 241BW, 241CF, 241CW, 241EF, 241FF, 242AW, 242BW, 242CF, 242CW, 242EF, 242FF, 251AW, 251BW, 251CW, 251DW, 251EF, 251FF, 252AW, 252BW, 252CW, 252DW, 252EF, 252FF.	I: 12000 FC S: 20% Tc: 60000 FC		a	6,88	
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535117-DVI-10001-3		***CONTINUE*** 241FF,242AW,242BW,242CF,242CW, 242EF,242FF,251AW,251BW,251CW, 251DW,251EF,251FF,252AW,252BW, 252CW,252DW,252EF,252FF.					
R 535117-DVI-10001-4 (AWL : 535117-1) (MRBR : 535117-1)	140 240 250	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION OF TYPICAL FRAMES AND FRAME-TO-SKIN JOINTS BETWEEN FR 28 TO FR 29, BETWEEN STR 12 AND STR 18. Acc :241AW,241BW,241CF,241CW,241EF, 241FF,242AW,242BW,242CF,242CW, 242EF,242FF,251AW,251BW,251CW, 251DW,251EF,251FF,252AW,252BW, 252CW,252DW,252EF,252FF.	T: 36000 FC I: 12000 FC S: 20% Tc:52400 FC	MP: A-53-51-XX-0AZZZ-281Z-A	1 a	0,20 6,88	POST 7255
R 535119-DVI-10000-2 (AWL : 535119-3) (MRBR : 535119-3)	241 242	FRONT AND REAR SPAR FR 25 AND FR 27 DETAILED VISUAL INSPECTION OF MAIN FRAMES 25 AND 27 BETWEEN STR 4 AND STR 14 LH/RH -INTERNAL SURFACE- Acc :241AW,241AZ,241BW,241BZ,241CW, 242AW,242AZ,242BW,242BZ,242CW.	T: 36000 FC I: 12000 FC S: 20% Tc:63600 FC	MP: A-53-51-XX-0CZZZ-281Z-A	1 a	1,60 0,70	PRE 5555 PRE 7255 PRE 7378 PRE 7469

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535119-DVI-10000-3 (AWL : 535119-3) (MRBR : 535119-3)	241 242	FRONT AND REAR SPAR FR 25 AND FR 27 DETAILED VISUAL INSPECTION OF MAIN FRAMES 25 AND 27 BETWEEN STR 4 AND STR 14 LH/RH -INTERNAL SURFACE- Acc :241AW,241AZ,241BW,241BZ,241CW, 242AW,242AZ,242BW,242BZ,242CW.	T: 36000 FC I: 12000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	1 a	1,60 0,70	POST 5555 PRE 7255 PRE 7378 PRE 7469
R	535119-DVI-10000-4 (AWL : 535119-5) (MRBR : 535119-5)	241 242	FRONT AND REAR SPAR FR 25 AND FR 27 DETAILED VISUAL INSPECTION OF MAIN FRAMES 25 AND 27 BETWEEN STR 4 AND STR 14 LH/RH -INTERNAL SURFACE- Acc :241AW,241AZ,241BW,241BZ,241CW, 242AW,242AZ,242BW,242BZ,242CW.	T: 36000 FC I: 6000 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	1 a	1,60 0,70	POST 7255
R	535119-DVI-10000-5 (AWL : 535119-6) (MRBR : 535119-6)	241 242	FRONT AND REAR SPAR FR 25 AND FR 27 DETAILED VISUAL INSPECTION OF MAIN FRAMES 25 AND 27 BETWEEN STR 4 AND STR 14 LH/RH -INTERNAL SURFACE- Acc :241AW,241AZ,241BW,241BZ,241CW, 242AW,242AZ,242BW,242BZ,242CW.	T: 36000 FC I: 4500 FC S: 20% Tc:61900 FC	MP: A-53-51-XX-0CZZZ-281Z-A	1 a	1,60 0,70	POST 7378 OR POST 7469
R	535121-DVI-10000-2 (AWL : 535121-3) (MRBR : 535121-3)	121 122 133 134	FRONT AND REAR SPAR FR 25 AND FR 27 DETAILED VISUAL INSPECTION OF MAIN FRAMES 25 AND 27 LOWER PARTS BETWEEN STR 14 ***CONTINUED***	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	1	0,80	PRE 7255 PRE 7378 PRE 7469

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535121-DVI-10000-2		***CONTINUE***					
	141 142	LH/RH -INTERNAL SURFACE- Acc :231DF,231EF,231FF,232EF,232FF, 241AF,241BF,241CF,241DF,241EF, 241FF,242BF,242CF,242EF,242FF.			a	6,02	
R 535121-DVI-10000-3 (AWL : 535121-4) (MRBR : 535121-4)	121	FRONT AND REAR SPAR FR 25 AND FR 27	T: 36000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	1	0,80	POST 7255
	122		I: 6000 FC				
	133	DETAILED VISUAL INSPECTION OF MAIN FRAMES	S: 20%				
	134	25 AND 27 LOWER PARTS BETWEEN STR 14	Tc:70000 FC				
	141	LH/RH -INTERNAL SURFACE-					
	142						
R 535121-DVI-10000-4 (AWL : 535121-5) (MRBR : 535121-5)	121	FRONT AND REAR SPAR FR 25 AND FR 27	T: 36000 FC	MP: A-53-51-XX-0FZZZ-281Z-A	1	0,80	POST 7378 OR POST 7469
	122		I: 3000 FC				
	133	DETAILED VISUAL INSPECTION OF MAIN FRAMES	S: 20%				
	134	25 AND 27 LOWER PARTS BETWEEN STR 14	Tc:70000 FC				
	141	LH/RH -INTERNAL SURFACE-					
	142						
		Acc :231DF,231EF,231FF,232EF,232FF, 241AF,241BF,241CF,241DF,241EF, 241FF,242BF,242CF,242EF,242FF.			a	6,02	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535122-DVI-10000-1 (AWL : 535122-1) (MRBR : 535122-1)	131	FUSELAGE CENTER SECTION	T: 36000 FC	MP: A-53-51-XX-0HZZZ-281Z-A	1	0,40	ALL
		132	DETAILED VISUAL INSPECTION OF PRESSURE PLATE BETWEEN FR 25 AND FR 27 -EXTERNAL SURFACE-	I: 12000 FC S: 20% Tc:43500 FC				
	535123-SDI-10000-1 (AWL : 535123-1) (MRBR : 535123-1)	133	FUSELAGE CENTER SECTION	T: 36000 FC	NTM: 53-51-23	1	1,20	ALL
		134	SPECIAL DETAILED INSPECTION OF PRESSURE PLATE BETWEEN FR 25 AND FR 27 -INTERNAL SURFACE- Acc :241AF,241BF,241CF,242BF,242CF.	I: 12000 FC S: 20% Tc:43500 FC				
		a					2,10	
R	535124-DVI-10000-3 (MRBR : 535124-5)	231	WINDOW FRAMES	T: 8 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	1	0,40	ALL
		232		I: 8 YE				
		241	DETAILED VISUAL INSPECTION OF WINDOW					
		242	FRAMES BETWEEN FR 23 AND FR 29 LH/RH					
		251	(INCLUDING EMERGENCY EXIT, IF INSTALLED)-					
		252	INTERNAL SURFACE- Acc :231GW,231JW,231KW,232GW,232JW, 232KW,241BW,241CW,242BW,242CW, 251BW,251DW,252BW,252DW,837AZ.					
		a					1,65	
	535124-SDI-10000-1 (AWL : 535124-1) (MRBR : 535124-1)	231	WINDOW FRAMES	T: 24000 FC	NTM: 53-51-24	1	0,80	ALL
		232		I: 6000 FC				
		241	SPECIAL DETAILED INSPECTION ON WINDOW	S: 20%				
		242	FRAMES BETWEEN FR 23 AND FR 29 LH/RH	Tc:31800 FC				
		251	(INCLUDING EMERGENCY EXITS, IF INSTALLED)					
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535124-SDI-10000-1	252	***CONTINUE*** -EXTERNAL SURFACE-					
R 535125-DVI-10000-1 (MRBR : 535125-1)	131 132	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION OF THE KEEL BEAM BETWEEN FR25 AND FR 27 NOTE: PAY PARTICULAR ATTENTION TO THE UPPER CHORD AT THE INTERSECTION WITH THE FR 26 FLOOR BEAM	T: 2 YE I: 2 YE	MP: A-53-51-20-00ZZZ-281Z-A	1	0,25	PRE 5049 PRE 8234
R 535129-SDI-10000-2 (AWL : 535129-3) (MRBR : 535129-3)	131 132	LOWER BEAM OF LOWER SIDE LONGERON SPECIAL DETAILED INSPECTION OF LOWER BEAM OF LOWER SIDE LONGERON BETWEEN FR 25 AND FR 27 -EXTERNAL SURFACE-	T: 36000 FC I: 12000 FC S: 20% Tc:70000 FC	NTM: 53-51-29	1	0,80	PRE 7378 PRE 7469
535129-SDI-10000-3 (AWL : 535129-4) (MRBR : 535129-4)	131 132	LOWER BEAM OF LOWER SIDE LONGERON SPECIAL DETAILED INSPECTION OF LOWER BEAM OF LOWER SIDE LONGERON BETWEEN FR 25 AND FR 27 -EXTERNAL SURFACE-	T: 36000 FC I: 9000 FC S: 20% Tc:40880 FC	NTM: 53-51-29	1	0,80	POST 7378 OR POST 7469
535130-SDI-10000-1 (AWL : 535130-1) (MRBR : 535130-1)	133 134	UPPER BEAM OF LOWER SIDE LONGERON SPECIAL DETAILED INSPECTION OF UPPER BEAM OF LOWER SIDE ***CONTINUED***	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	1	1,00	PRE 7378 PRE 7469

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535130-SDI-10000-1		***CONTINUE*** LONGERON BETWEEN FR 25 AND FR 27 -INTERNAL SURFACE- Acc :241AW,241CF,241DW,241FW,242AW, 242CF,242DW,242FW.			a	2,10	
535130-SDI-10000-2 (AWL : 535130-3) (MRBR : 535130-3)	133 134	UPPER BEAM OF LOWER SIDE LONGERON SPECIAL DETAILED INSPECTION OF UPPER BEAM OF LOWER SIDE LONGERON BETWEEN FR 25 AND FR 27 -INTERNAL SURFACE- Acc :241AW,241CF,242AW,242CF.	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 53-51-30	1 a	1,00 1,10	POST 7378 OR POST 7469
535131-SDI-10000-2 (AWL : 535131-3) (MRBR : 535131-3)	131 132	EXTERNAL STRAP OF LOWER LONGERON SPECIAL DETAILED INSPECTION OF EXTERNAL STRAP OF LOWER SIDE LONGERON BETWEEN FR 25 AND FR 27 LH/RH	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 53-51-31	1	0,80	PRE 7378 PRE 7469
535131-SDI-10000-3 (AWL : 535131-4) (MRBR : 535131-4)	131 132	EXTERNAL STRAP OF LOWER LONGERON SPECIAL DETAILED INSPECTION OF EXTERNAL STRAP OF LOWER SIDE LONGERON BETWEEN FR 25 AND FR 27 LH/RH	T: 36000 FC I: 15000 FC S: 20% Tc:69760 FC	NTM: 53-51-31	1	0,80	POST 7378 OR POST 7469

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535132-DVI-10000-2 (MRBR : 535132-2)	233	FUSELAGE CENTER SECTION	T: 24000 FC	MP: A-53-51-XX-1KZZZ-281Z-A	1	0,10	POST 3715 PRE 6419
	234		I: 12000 FC				
	243	DETAILED VISUAL INSPECTION OF UPPER					
	244	SEGMENT OF FR 24 AND FR 28 BETWEEN					
	253	STRINGERS 6 LH/RH					
	254	Acc :231CC,231FZ,232FZ,241AC,241BZ, 242BZ,251AC,251BZ,252BZ.			a	0,21	
535136-SDI-10000-2 (AWL : 535136-2) (MRBR : 535136-2)	241	MAIN LANDING GEAR ATTACHMENT	T: 36000 FC	NTM: 53-51-36	1	0,80	PRE 5555 PRE 7378 PRE 7469
	242		I: 12000 FC				
		SPECIAL DETAILED INSPECTION OF MAIN LANDING GEAR ATTACHEMENT AREA ON FWD AND REAR BULKHEADS LH AND RH SIDE	S: 20% Tc:41700 FC				
535136-SDI-10000-3 (AWL : 535136-2) (MRBR : 535136-2)	241	MAIN LANDING GEAR ATTACHMENT	T: 36000 FC	NTM: 53-51-36	1	0,80	POST 5555 PRE 7378 PRE 7469
	242		I: 12000 FC				
		SPECIAL DETAILED INSPECTION OF MAIN LANDING GEAR ATTACHEMENT AREA ON FWD AND REAR BULKHEADS LH AND RH SIDE	S: 20% Tc:38800 FC				
535136-SDI-10000-4 (AWL : 535136-3) (MRBR : 535136-3)	241	MAIN LANDING GEAR ATTACHMENT	T: 30000 FC	NTM: 53-51-36	1	0,80	POST 7378 OR POST 7469
	242		I: 9000 FC				
		SPECIAL DETAILED INSPECTION OF MAIN LANDING GEAR ATTACHEMENT AREA ON FWD AND REAR BULKHEADS LH AND RH SIDE	S: 20% Tc:30310 FC				

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535137-DVI-10000-2 (AWL : 535137-3) (MRBR : 535137-3)	241	INTERMEDIATE FR26 SPLICES	T: 24000 FC	MP: A-53-51-XX-0LZZZ-281Z-A	1	0,20	POST 3715
		242		I: 12000 FC				
			DETAILED VISUAL INSPECTION OF	S: 20%				
			INTERMEDIATE FR 26 AT SPLICE AREAS,	Tc:27500 FC				
			BETWEEN STRINGERS 11 LH/RH					
			Acc :241BW,242BW.			a	0,30	
	535138-SDI-10000-1 (AWL : 535138-1) (MRBR : 535138-1)	233	UPPER LONGERON SPLICES	T: 24000 FC	NTM: 53-51-38	1	0,50	PRE 7255
		234		I: 12000 FC				
		243	SPECIAL DETAILED INSPECTION OF UPPER	S: 20%				
		244	LONGERON SPLICES AT FR 24 AND FR 28 LH/RH.	Tc:33000 FC				
		253						
		254						
	535138-SDI-10000-2 (AWL : 535138-3) (MRBR : 535138-3)	233	UPPER LONGERON SPLICES	T: 23000 FC	NTM: 53-51-38	1	0,50	POST 7255
		234		I: 12000 FC				
		243	SPECIAL DETAILED INSPECTION OF UPPER	S: 20%				
		244	LONGERON SPLICES AT FR 24 AND FR 28 LH/RH	Tc:23800 FC				
		253						
		254						
R	535140-DVI-10000-1 (AWL : 535140-1) (MRBR : 535140-1)	121	CIRCUMFERENTIAL SPLICES FR23 AND FR29	T: 36000 FC	MP: A-53-51-XX-0PZZZ-281Z-A	1	0,15	PRE 5555
		122		I: 12000 FC				PRE 7255
		141	DETAILED VISUAL INSPECTION ON	S: 20%				
			CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535140-DVI-10000-1		***CONTINUE***					
	142	CIRCUMFERENTIAL SPLICES AT FR 23 AND FR	Tc:46600 FC				
	231	29 -EXTERNAL SURFACE-					
	232						
	233						
	234						
	251						
	252						
	253						
	254						
R 535140-DVI-10000-2 (AWL : 535140-1) (MRBR : 535140-1)	121	CIRCUMFERENTIAL SPLICES FR23 AND FR29	T: 36000 FC	MP: A-53-51-XX-0PZZZ-281Z-A	1	0,15	POST 5555
	122		I: 12000 FC				PRE 7255
	141	DETAILED VISUAL INSPECTION ON	S: 20%				
	142	CIRCUMFERENTIAL SPLICES AT FR 23 AND FR	Tc:40300 FC				
	231	29 -EXTERNAL SURFACE-					
	232						
	233						
	234						
	251						
	252						
	253						
	254						
R 535140-DVI-10000-3 (AWL : 535140-3) (MRBR : 535140-3)	121	CIRCUMFERENTIAL SPLICES FR23 AND FR29	T: 30000 FC	MP: A-53-51-XX-0PZZZ-281Z-A	1	0,15	POST 5555
	122		I: 9000 FC				POST 7255
	141	DETAILED VISUAL INSPECTION ON	S: 20%				
		CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535140-DVI-10000-3		***CONTINUE***					
	142	CIRCUMFERENTIAL SPLICES AT FR 23 AND FR	Tc:30200 FC				
	231	29 -EXTERNAL SURFACE-					
	232						
	233						
	234						
	251						
	252						
	253						
	254						
R 535141-DVI-10000-2	243	WING TO FUSELAGE	T: 24000 FC	MP: A-53-51-XX-04ZZZ-281Z-A	1	0,30	POST 3715
(AWL : 535141-3)	244		I: 18000 FC				PRE 5555
(MRBR : 535141-3)		DETAILED VISUAL INSPECTION OF	S: 20%				
		WING-TO-FUSELAGE SHEAR WEB BETWEEN FR 25	Tc:65800 FC				
		AND FR 27 LH/RH -INTERNAL SURFACE-					
		Acc :241BZ,242BZ.			a	0,02	
R 535141-DVI-10000-3	243	WING TO FUSELAGE	T: 24000 FC	MP: A-53-51-XX-04ZZZ-281Z-A	1	0,30	POST 5555
(AWL : 535141-3)	244		I: 18000 FC				
(MRBR : 535141-3)		DETAILED VISUAL INSPECTION OF	S: 20%				
		WING-TO-FUSELAGE SHEAR WEB BETWEEN FR 25	Tc:61200 FC				
		AND FR 27 LH/RH -INTERNAL SURFACE-					
		Acc :241BZ,242BZ.			a	0,02	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	535141-SDI-10000-2 (MRBR : 535141-4)	243 244	WING TO FUSELAGE SPECIAL DETAILED INSPECTION OF WING-TO-FUSELAGE SHEAR WEB BETWEEN FR 25 AND FR 27 LH/RH Acc :241BZ,242BZ.	T: 4 YE I: 4 YE	MP: A-53-51-XX-04ZZZ-281Z-A NTM: BO INSPECTION	1 a	0,30 0,02	POST 3715
R	535142-DVI-10000-2 (AWL : 535142-2) (MRBR : 535142-2)	243 244	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION ON UPPER PORTION OF FR 26 BETWEEN STR 4 AND STR 5 LH/RH (INCLUDING BRACKET AT STRINGERS 4) Acc :241BZ,242BZ.	T: 36000 FC I: 24000 FC S: 20% Tc:70000 FC	MP: A-53-51-XX-07ZZZ-281Z-A	1 a	0,15 0,02	POST 3715
R	535144-DVI-10000-2 (AWL : 535144-2) (MRBR : 535144-2)	133 134	FUSELAGE CENTER SECTION DETAILED VISUAL INSPECTION OF UPPER BEAM END FITTINGS OF LOWER SIDE LONGERON AT FR 25 AND FR 27 LH/RH NOTE: WHEN SB 53-1024 AND 53-1057 ARE SIMULTANEOUSLY APPLIED, THE NEXT THRESHOLD IS AT 24500 FC FROM THE SBs EMBODIMENT DATE, THEN SUCCESSIVE INTERVALS APPLY. Acc :241AW,241BF,241CF,242AW,242BF, 242CF.	T: 24000 FC I: 6000 FC S: 20% Tc:24500 FC	MP: A-53-51-XX-0VZZZ-281Z-A	1 a	0,40 2,02	POST 3715



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535151-SDI-10000-1 (MRBR : 535151-3)	231	FUSELAGE CENTER SECTION	T: 4 YE	MP: A-53-51-XX-1JZZZ-281Z-A	1	0,20	ALL
	232		I: 4 YE				
	233	SPECIAL DETAILED INSPECTION (BORESCOPE)					
R 535300-DVI-10000-1 (MRBR : 535301-1)	234	OF FUSELAGE EXTERNAL SURFACE UNDER TURBINE DISK DEFLECTOR PLATES LH/RH. Acc :291AL,291BL,293AL,294AR,295AL, 296AR.			a	1,64	
	121	FUSELAGE SECTION 15	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	1	0,50	PRE 6063
	122						
	133	DETAILED VISUAL INSPECTION OF SEAT TRACKS					
	134	BETWEEN FR 23 AND FR 29.					
	141						
	142				a	12,81	
		Acc :231AF,231DF,231EF,231FF,231GF, 231HF,231JF,232EF,232FF,232HF, 232JF,232KF,232LF,232MF,241AF, 241BF,241CF,241DF,241EF,241FF, 242BF,242CF,242EF,242FF,251DF, 251EF,251FF,252EF,252FF.					
535300-DVI-10000-2 (MRBR : 535301-2)	121	FUSELAGE SECTION 15	I: 2 YE	MP: A-53-53-XX-00ZZZ-281Z-A	1	0,50	POST 6063
	122						
	133	DETAILED VISUAL INSPECTION OF SEAT TRACKS					
	134	BETWEEN FR 23 AND FR 29.					
	141						
	142				p	2,00	
		Prep :COAT ROOM REMOVAL VIP					
		CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
535300-DVI-10000-2		***CONTINUE*** LAVATORY COMPT REMOVAL VIP Acc : 231AF, 231DF, 231EF, 231FF, 231GF, 231HF, 231JF, 232EF, 232FF, 232HF, 232JF, 232KF, 232LF, 232MF, 241AF, 241BF, 241CF, 241DF, 241EF, 241FF, 242BF, 242CF, 242EF, 242FF, 251DF, 251EF, 251FF, 252EF, 252FF.			p a	24,00 12,81	
R 535700-DVI-10000-2 (AWL : 535602-2) (MRBR : 535602-2)	241 242	WING SUPPORT FITTING DETAILED VISUAL INSPECTION OF WING ATTACH FITTING ON FR 25 AND FR 27 AT STR 7. Acc : 291CL, 292CR, 293AL, 294AR, 295AL, 296AR.	T: 36000 FC I: 6000 FC S: 20% Tc: 70000 FC	MP: A-53-51-XX-01ZZZ-281Z-A	1 a	0,30 1,74	ALL
535700-SDI-10000-2 (AWL : 535601-2) (MRBR : 535601-2)	243 244	WING ATTACHMENT SPECIAL DETAILED INSPECTION OF FUSELAGE MAIN FRAMES 25 AND 27 AT WING-TO-FUSELAGE JUNCTION LUGS. Acc : 241AC, 241BZ, 242BZ.	T: 36000 FC I: 18000 FC S: 20% Tc: 70000 FC	NTM: 53-56-01	1 a	0,30 0,07	POST 3715
R 535703-DVI-10000-1 (CPCP) (MRBR : 535703-1)	193 194	MLG TRUNNION SUPPORT INSTALLATION DETAILED VISUAL INSPECTION OF MAIN LANDING GEAR SUPPORT STRUCTURE. ***CONTINUED***	I: 4 YE	MP: A-53-57-XX-00ZZZ-281Z-A	1	1,00	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 535703-DVI-10000-1		***CONTINUE*** Acc :193CL,194CR. ***END***			a	0,58	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	536101-DVI-10000-1 (CPCP) (MRBR : 536101-3)	253	FUSELAGE REAR CENTER SECTION	T: 4 YE	MP: A-53-XX-XX-00ZZZ-281Z-A	1	0,20	POST 2456
		254		I: 4 YE				
	536101-SDI-10000-1 (AWL : 536101-1) (MRBR : 536101-1)		DETAILED VISUAL INSPECTION OF CROWN PANEL UNDER INSTALLED ANTENNA(S) BETWEEN FR 29 AND FR 42 Prep :ANTENNA REMOVAL			P	0,20	
		253	CROWN PANEL	T: 36000 FC	NTM: 53-61-01	1	2,00	ALL
		254		I: 18000 FC				
		263	SPECIAL DETAILED INSPECTION OF SKIN LAP	S: 20%				
		264	JOINT AT STR 3 LH/RH BETWEEN FR 29 AND FR 42.	Tc:70000 FC				
	536102-SDI-10000-1 (AWL : 536102-1) (MRBR : 536102-1)	141	FUSELAGE REAR SECTION	T: 36000 FC	NTM: 53-61-02	1	2,00	ALL
		142		I: 18000 FC				
		251	SPECIAL DETAILED INSPECTION OF SKIN LAP	S: 20%				
		252	JOINT AT STR 11 LH/RH AND DOOR CUT-OUT	Tc:70000 FC				
		255	EDGES.					
		256						
		261						
		262						
	536103-SDI-10000-1 (AWL : 536103-1) (MRBR : 536103-1)	141	FUSELAGE REAR SECTION	T: 36000 FC	NTM: 53-61-03	1	2,00	ALL
		142	SPECIAL DETAILED INSPECTION OF SKIN LAP JOINT AT STR 17 LH/RH BETWEEN FR 29 AND FR 42.	I: 18000 FC S: 20% Tc:70000 FC				

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	536112-SDI-10000-1 (CPCP) (MRBR : 536112-1)	141	FUSELAGE REAR SECTION SPECIAL DETAILED INSPECTION OF LH SIDE CREASE BEAM BETWEEN FR 39 AND FR 40. Acc :261AF.	T: 2 YE I: 2 YE	MP: A-53-61-XX-01ZZZ-281Z-A NTM: BO INSPECTION	1 a	0,50 0,24	ALL
R	536113-DVI-10000-2 (CPCP) (MRBR : 536113-4)	251 252 255 256	WINDOW FRAMES FR29 TO FR35 DETAILED VISUAL INSPECTION ON CABIN WINDOW FRAMES BETWEEN FR 29 AND FR 35 LH/RH -INTERNAL SURFACE- Acc :251EW,251GW,252EW,252GW,255BW.	T: 4 YE I: 4 YE	MP: A-53-XX-XX-01ZZZ-281Z-A	1 a	0,40 1,08	ALL
	536113-SDI-10000-1 (AWL : 536113-1) (MRBR : 536113-1)	251 252 255 256	WINDOW FRAMES FR29 TO FR35 SPECIAL DETAILED INSPECTION ON CABIN WINDOW FRAMES BETWEEN FR 29 AND FR 35 LH/RH SIDE -EXTERNAL SURFACE-	T: 36000 FC I: 12000 FC S: 20% Tc:38400 FC	NTM: 53-61-13	1	0,80	PRE 7255
	536113-SDI-10000-2 (AWL : 536113-5) (MRBR : 536113-5)	251 252 255 256	WINDOW FRAMES FR29 TO FR35 SPECIAL DETAILED INSPECTION OF CABIN WINDOW FRAMES BETWEEN FR 29 AND FR 35 LH/RH SIDE -EXTERNAL SURFACE-	T: 27000 FC I: 8000 FC S: 20% Tc:27500 FC	NTM: 53-61-13	1	0,80	POST 7255
R	536114-DVI-10000-1 (AWL : 536114-1) (MRBR : 536114-1)	141 255	SKIN SURROUNDING PASSENGER ENTRY DOOR DETAILED VISUAL INSPECTION OF FUSELAGE ***CONTINUED***	T: 24000 FC I: 3000 FC S: 20%	MP: A-53-61-XX-06ZZZ-281Z-A	1	0,80	PRE 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 536114-DVI-10000-1		***CONTINUE***					
R 536114-DVI-10000-2 (AWL : 536114-2) (MRBR : 536114-2)	141 255	SKIN AT PASSENGER DOOR SURROUND -EXTERNAL SURFACE- SKIN SURROUNDING PASSENGER ENTRY DOOR DETAILED VISUAL INSPECTION OF FUSELAGE SKIN AT PASSENGER DOOR SURROUND -EXTERNAL SURFACE-	Tc:32800 FC T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-06ZZZ-281Z-A	1	0,80	POST 7255
R 536115-DVI-10000-1 (AWL : 536115-1) (MRBR : 536115-1)	142 256	SKIN SURROUNDING PLUG/SERVICE DOOR DETAILED VISUAL INSPECTION OF FUSELAGE SKIN AT SERVICE DOOR SURROUND -EXTERNAL SURFACE-	T: 24000 FC I: 3000 FC S: 20% Tc:32800 FC	MP: A-53-61-XX-04ZZZ-281Z-A	1	0,40	PRE 7255
R 536115-DVI-10000-2 (AWL : 536115-2) (MRBR : 536115-2)	142 256	SKIN SURROUNDING PLUG/SERVICE DOOR DETAILED VISUAL INSPECTION OF FUSELAGE SKIN AT SERVICE DOOR SURROUND -EXTERNAL SURFACE-	T: 24000 FC I: 2400 FC S: 20% Tc:24600 FC	MP: A-53-61-XX-04ZZZ-281Z-A	1	0,40	POST 7255
R 536119-DVI-10000-2 (AWL : 536119-2) (MRBR : 536119-2)	253 254 255 256	FRAMES 36, 37, 39 DETAILED VISUAL INSPECTION ON FRAMES 36, 37, AND 39 BETWEEN STR 5 AND STR 14 LH/RH. Acc :255CW,255GW,255LW,255MW,256CW, ***CONTINUED***	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	MP: A-53-61-XX-02ZZZ-281Z-A	1 a	0,40 1,53	POST 3715 PRE 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 536119-DVI-10000-2		***CONTINUE*** 256DW,256EW,256GW.					
R 536119-DVI-10000-3 (AWL : 536119-5) (MRBR : 536119-5)	253 254 255 256	FRAMES 36, 37, 39 DETAILED VISUAL INSPECTION ON FRAMES 36, 37, AND 39 BETWEEN STR 5 AND STR 14 LH/RH. Acc :255CW,255GW,255LW,255MW,256CW, 256DW,256EW,256GW.	T: 36000 FC I: 15000 FC S: 20% Tc:43600 FC	MP: A-53-61-XX-02ZZZ-281Z-A	1 a	0,40 1,53	POST 7255
536120-SDI-10000-2 (AWL : 536120-1) (AWL : 536120-2) (MRBR : 536120-2)	255 256	FUSELAGE REAR CENTER SECTION SPECIAL DETAILED INSPECTION OF SPLICE PLATES BETWEEN LOWER AND LATERAL FRAME SEGMENTS AT FR 36 LH SIDE AND FR 39 LH AND RH SIDES. Acc :255DW,255EW,256EW.	T: 36000 FC I: 18000 FC S: 20% Tc:61000 FC	NTM: 53-61-20	1 a	1,00 0,60	POST 1861 PRE 7255
536120-SDI-10000-3 (AWL : 536120-2) (MRBR : 536120-2)	141 142 255 256	FUSELAGE REAR CENTER SECTION SPECIAL DETAILED INSPECTION OF SPLICE PLATES BETWEEN LOWER AND LATERAL FRAME SEGMENTS AT FR 36 LH SIDE AND FR 39 LH AND RH SIDES. Acc :255DW,255EW,256EW.	T: 36000 FC I: 18000 FC S: 20% Tc:47100 FC	NTM: 53-61-20	1 a	1,00 0,60	POST 1861 POST 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
536121-DVI-10000-2 (AWL : 536121-2) (MRBR : 536121-2)	141	TYPICAL FRAMES	T: 36000 FC	MP: A-53-61-XX-00ZZZ-281Z-A	1	1,00	PRE 7255
	142		I: 12000 FC				
	251	DETAILED VISUAL INSPECTION OF FRAMES AND	S: 20%				
	252	FRAME-TO-SKIN JOINTS FROM FR 29 TO FR 42,	Tc:60000 FC				
	255	STR 12 AND STR 18 LH/RH.					
	256						
	261						
	262						
		Prep :GALLEY REMOVAL			p	12,00	
		Acc :251BF,251CF,251EW,251FW,251GW,			a	7,49	
		252BF,252CF,252EW,252FW,252GW,					
		255AW,255BF,255CF,256AW,256BF,					
		256CF,261AF,261BF,261HF,261HW,					
		262AF,262AW,262DW,262HF,262HW.					
536121-DVI-10000-3 (AWL : 536121-2) (MRBR : 536121-2)	141	TYPICAL FRAMES	T: 36000 FC	MP: A-53-61-XX-00ZZZ-281Z-A	1	0,50	POST 7255
	142		I: 12000 FC				
	251	DETAILED VISUAL INSPECTION OF	S: 20%				
	252	FRAME-TO-SKIN JOINTS FROM FR 29 TO FR 42,	Tc:52400 FC				
	255	STR 12 AND STR 18 LH/RH.					
	256						
	261						
	262						
		Prep :GALLEY REMOVAL			p	12,00	
		Acc :251AF,251BF,251CF,251DF,251EF,			a	16,61	
		251EW,251FF,251FW,251GW,251HW,					
		251JW,251KW,251LW,252BF,252CF,					
		252EF,252EW,252FF,252FW,252GW,					
		CONTINUED					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
536121-DVI-10000-3		***CONTINUE*** 252HW, 252JW, 252KW, 252LW, 255AF, 255AW, 255BF, 255BW, 255CF, 255CW, 255DF, 255DW, 255EW, 255FF, 256AW, 256BF, 256BW, 256CF, 256CW, 256DW, 256EW, 256FF, 256GF, 261AF, 261BF, 261GF, 261HF, 261HW, 262AF, 262AW, 262BW, 262DW, 262HF, 262HW.					
536121-DVI-10010-1 (MRBR : 536121-4)	261 262	TYPICAL FRAMES DETAILED VISUAL INSPECTION OF FRAME 41 BETWEEN STRINGERS 13 AND 14 LH/RH Prep :LAVATORY COMPARTMENT REMOVAL Acc :262AW.	T: 24000 FC I: 12000 FC	MP: A-53-61-XX-0FZZZ-281Z-A	1 p a	0,10 16,00 0,19	ALL
R 536123-DVI-10000-1 (AWL : 536123-1) (MRBR : 536123-1)	141 142	FUSELAGE REAR SECTION DETAILED VISUAL INSPECTION OF EXTERNAL SURFACE OF SKIN PANELS FROM FR 29 TO FR 42 BETWEEN STR 14 AND STR 15.	T: 24000 FC I: 6000 FC S: 20% Tc:26600 FC	MP: A-53-61-XX-08ZZZ-281Z-A	1	0,50	ALL
536153-GVI-10000-1 (CPCP) (MRBR : 536153-3)	141 142	FUSELAGE REAR SECTION GENERAL VISUAL INSPECTION OF FRAME 44 AFT SURFACE AND LOWER PORTION OF AFT PRESSURE BULKHEAD FORWARD SURFACE. ***CONTINUED***	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1	0,10	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
536153-GVI-10000-1		***CONTINUE***					
R 536300-DVI-10000-1 (CPCP) (MRBR : 536301-1)	140 141 142	Acc :261GW. FUSELAGE SECTION 16 DETAILED VISUAL INSPECTION OF SEAT TRACKS BETWEEN FR 29 AND FR 44. NOTE: GALLEY REMOVAL, IF INSTALLED Prep :GALLEY REMOVAL Acc :251AF,251BF,251CF,251DF,251EF, 251FF,252BF,252CF,252EF,252FF, 255AF,255BF,255CF,256BF,256CF.	T: 2 YE I: 2 YE	MP: A-53-63-XX-00ZZZ-281Z-A	a 1 p a	0,17 0,30 12,00 8,04	ALL
R 536701-DVI-10000-1 (AWL : 536701-1) (MRBR : 536701-1)	141 255	AIRSTAIR DOOR DETAILED VISUAL INSPECTION OF HINGE FITTINGS AND SHOOT BOLT FITTINGS OF PASSENGER DOOR ON FUSELAGE SIDE. Acc :834.	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-00ZZZ-281Z-A	1 a	0,20 0,02	PRE 7255
R 536701-DVI-10000-2 (AWL : 536701-3) (MRBR : 536701-3)	141 255	AIRSTAIR DOOR DETAILED VISUAL INSPECTION OF HINGE FITTINGS AND SHOOT BOLT FITTINGS OF PASSENGER DOOR ON FUSELAGE SIDE. Acc :834.	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-00ZZZ-281Z-A	1 a	0,20 0,02	POST 7255

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	536702-DVI-10000-1 (AWL : 536702-1) (MRBR : 536702-1)	142 256	RH SERVICE DOOR DETAILED VISUAL INSPECTION OF HINGE FITTINGS AND SHOOT BOLT FITTINGS OF SERVICE DOOR ON FUSELAGE SIDE. Acc :844.	T: 36000 FC I: 9000 FC S: 20% Tc:46000 FC	MP: A-53-67-XX-05ZZZ-281Z-A	1 a	0,20 0,02	PRE 7255
R	536702-DVI-10000-2 (AWL : 536702-3) (MRBR : 536702-3)	142 256	RH SERVICE DOOR DETAILED VISUAL INSPECTION OF HINGE FITTINGS AND SHOOT BOLT FITTINGS OF SERVICE DOOR ON FUSELAGE SIDE. Acc :844. ***END***	T: 30000 FC I: 7000 FC S: 20% Tc:31700 FC	MP: A-53-67-XX-05ZZZ-281Z-A	1 a	0,20 0,02	POST 7255

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	538112-DVI-10000-1 (AWL : 538112-1) (MRBR : 538112-1)	311	AFT PRESSURE BULKHEAD AFT SURFACE	T: 24000 FC	MP: A-53-81-XX-01ZZZ-281Z-A	1	0,40	ALL
		312		I: 9000 FC				
			DETAILED VISUAL INSPECTION OF AFT PRESSURE BULKHEAD AFT SURFACE. Acc :851.	S: 20% Tc:30200 FC		a	0,03	
	538113-SDI-10000-1 (AWL : 538113-1) (MRBR : 538113-1)	310	DOMESKIN	T: 24000 FC	NTM: 53-81-13	1	0,50	ALL
				I: 9000 FC				
			SPECIAL DETAILED INSPECTION OF PERIPHERY AND CENTER SPLICE AT REAR PRESSURE BULKHEAD. Acc :851.	S: 20% Tc:30200 FC		a	0,03	
	538114-SDI-10000-1 (AWL : 538114-1) (MRBR : 538114-1)	263	FUSELAGE TAIL SECTION	T: 36000 FC	NTM: 53-81-14	1	0,40	ALL
		264		I: 18000 FC				
		311	SPECIAL DETAILED INSPECTION OF SKIN LAP	S: 20%				
R	538115-DVI-10000-1 (AWL : 538115-1) (MRBR : 538115-1)	312	JOINT AT STR 6 LH/RH BETWEEN FR 42 AND FR 47.	Tc:70000 FC	MP: A-53-81-XX-00ZZZ-281Z-A	1	0,20	ALL
		141	FUSELAGE TAIL SECTION	T: 36000 FC				
		142		I: 18000 FC				
		261	DETAILED VISUAL INSPECTION OF LATERAL	S: 20%				
		262	SKIN PANELS FROM FR 42 TO FR 47, BETWEEN	Tc:70000 FC				
		311	STR 6 AND STR 17 LH/RH -EXTERNAL SURFACE-					
		312						

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
538116-SDI-10000-1 (AWL : 538116-1) (MRBR : 538116-1)	311	FUSELAGE TAIL SECTION	T: 36000 FC	NTM: 53-81-16	1	0,50	ALL
	312	SPECIAL DETAILED INSPECTION OF SKIN LAP JOINTS AT STR 17 LH/RH BETWEEN FR 42 AND FR 47.	I: 18000 FC S: 20% Tc:70000 FC				
R 538117-SDI-10000-1 (AWL : 538117-1) (MRBR : 538117-1)	263	FUSELAGE TAIL SECTION	T: 36000 FC	MP: A-53-81-XX-03ZZZ-281Z-A	1	0,20	ALL
	264		I: 18000 FC	NTM: BO INSPECTION			
	311	SPECIAL DETAILED INSPECTION OF CROWN SKIN	S: 20%		a	0,96	
	312	PANEL JUNCTION AREA BETWEEN FR 42 AND FR 47. Acc :322AL.	Tc:70000 FC				
R 538117-SDI-10010-1 (MRBR : 538117-2)	263	FUSELAGE TAIL SECTION	T: 8 YE	MP: A-53-81-XX-03ZZZ-281Z-A	1	0,40	ALL
	264		I: 8 YE	NTM: BO INSPECTION			
	311	SPECIAL DETAILED INSPECTION OF SKIN			a	0,99	
	312	JUNCTION AREAS AT UPPER BL0 UNDER DORSAL FIN AND VERTICAL STABILIZER. Acc :322AL,851.					
R 538120-DVI-10000-1 (AWL : 538120-1) (MRBR : 538120-1)	261	CIRCUMFERENTIAL SPLICES AT FR 42	T: 36000 FC	MP: A-53-81-XX-02ZZZ-281Z-A	1	0,20	PRE 5555
	262	DETAILED VISUAL INSPECTION ON CIRCUMFERENTIAL SPLICES AT FR 42 -EXTERNAL SURFACE- NOTE: BORESCOPE INSPECTION (SDI) UNDER DORSAL FIN CLOSURE RIB Acc :321AL.	I: 12000 FC S: 20% Tc:46600 FC				
					a	1,11	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	538120-DVI-10000-2 (AWL : 538120-1) (MRBR : 538120-1)	261 262	CIRCUMFERENTIAL SPLICES AT FR 42 DETAILED VISUAL INSPECTION ON CIRCUMFERENTIAL SPLICES AT FR 42 -EXTERNAL SURFACE- NOTE: BORESCOPE INSPECTION (SDI) UNDER DORSAL FIN CLOSURE RIB Acc :321AL.	T: 36000 FC I: 12000 FC S: 20% Tc:40300 FC	MP: A-53-81-XX-02ZZZ-281Z-A	1	0,20	POST 5555
N	538152-GVI-10000-1 (CPCP) (MRBR : 538152-2)	311 312	FUSELAGE TAIL SECTION GENERAL VISUAL INSPECTION OF LOWER PART OF AVIONIC BAY (BELOW STRINGER 13), INNER AND OUTER SIDES OF THE AVIONIC DOOR, SURROUND OF THE AVIONIC DOOR ON THE EXTERNAL FUSELAGE Acc :851. ***END***	T: 4 YE I: 2 YE		1	0,25	ALL
						a	1,11	
						a	0,03	



	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	541002-DVI-10000-1 (LUR : I=5YE) (MRBR : 716000-03)	450 460	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION FOR CHAFING DETECTION ON THE ENGINE OIL COOLER DUCT Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR, 473AL, 474AR, 483AL, 484AR.	I: 10000 FH	MP: A-54-12-60-01ZZZ-281Z-A	1 a	1,00 0,90	POST 4892 PRE 5257
N	541002-DVI-10010-1 (AWL : 541002-1) (MRBR : 541002-1)	435 436 445 446	ENGINE MOUNTS DETAILED VISUAL INSPECTION (INTEGRITY CHECK) OF ENGINE VIBRATION ISOLATION SYSTEM Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR.	T: 2700 FC I: 2700 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	1 a	1,00 0,18	PRE 5555 PRE 5731
N	541002-DVI-10010-2 (AWL : 541002-2) (MRBR : 541002-2)	435 436 445 446	ENGINE MOUNTS DETAILED VISUAL INSPECTION (INTEGRITY CHECK) OF ENGINE VIBRATION ISOLATION SYSTEM Acc : 435AL, 435AT, 436AR, 445AL, 445AT, 446AR.	T: 1860 FC I: 1860 FC	MP: A-71-2X-XX-03ZZZ-281Z-A	1 a	1,00 0,18	POST 5555 OR POST 5731
R	541003-RAI-10000-1 (AWL : 541003-1) (MRBR : 541003-1)	435 436 445 446	NACELLES FRONT SECTION REMOVAL OF ENGINE VIBRATION ISOLATION SYSTEM TORQUE TUBE FOR DETAILED VISUAL INSPECTION. ***CONTINUED***	T: 9200 FC I: 9200 FC	MP: A-71-23-60-00ZZZ-281Z-A	1	1,00	PRE 5731

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 541003-RAI-10000-1		***CONTINUE*** Prep :NACELLE BOTTOM STRUCT. REMOVAL TORQUE TUBE REMOVAL Acc :435AL,435AT,436AR,445AL,445AT, 446AR,473AL,474AR,483AL,484AR.			p p a	4,00 4,00 0,90	
R 541003-RAI-10000-2 (AWL : 541003-2) (MRBR : 541003-2)	435 436 445 446	NACELLES FRONT SECTION REMOVAL OF ENGINE VIBRATION ISOLATION SYSTEM TORQUE TUBE FOR DETAILED VISUAL INSPECTION. Prep :NACELLE BOTTOM STRUCT. REMOVAL TORQUE TUBE REMOVAL Acc :435AL,435AT,436AR,445AL,445AT, 446AR,473AL,474AR,483AL,484AR.	T: 8000 FC I: 8000 FC	MP: A-71-23-60-00ZZZ-281Z-A	1 p p a	1,00 4,00 4,00 0,90	POST 5731
R 541171-DVI-10000-1 (AWL : 541171-1) (MRBR : 541171-1)	430 440 450 460 470 480	FITTINGS AIR INTAKE ATTACHMENT DETAILED VISUAL INSPECTION FOR CRACK DETECTION AT ATTACHMENT FITTINGS OF AIR INTAKE Acc :435AL,436AR,445AL,446AR,451AB, 461AB,473AL,474AR,483AL,484AR.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-54-12-60-02ZZZ-281Z-A	1 a	1,00 3,16	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
541172-SDI-10000-2 (AWL : 541172-3) (MRBR : 541172-3)	430 440	NACELLES FRONT SECTION SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON TUBE 5 WELDED AREAS AND ASSOCIATED FITTINGS Acc :435AL,445AL.	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 541172	1 a	2,00 0,02	ALL
541173-SDI-10000-1 (AWL : 541173-1) (MRBR : 541173-1)	430 440	NACELLES FRONT SECTION SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT ARC TUBE WELDED AREAS AND ASSOCIATED FITTINGS Acc :435AL,435AT,436AR,445AL,445AT, 446AR.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 541173	1 a	2,00 0,18	ALL
R 541174-DVI-10000-1 (AWL : 541174-1) (MRBR : 541174-1)	435 445	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION OF FWD AND AFT FITTINGS OF TUBE 5. Acc :435AL,445AL.	T: 36000 FC I: 18000 FC	MP: A-54-11-60-01ZZZ-281Z-A	1 a	1,00 0,02	PRE 5731
R 541174-DVI-10000-3 (AWL : 541174-3) (MRBR : 541174-3)	435 445	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION OF FWD AND AFT FITTINGS OF TUBE 5. Acc :435AL,445AL.	T: 36000 FC I: 16000 FC	MP: A-54-11-60-01ZZZ-281Z-A	1 a	1,00 0,02	POST 5731

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	541201-DVI-10000-1 (MRBR : 541201-1)	451 461	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION FOR CRACK DETECTION OF LH AND RH ENGINE CENTER AND REAR OIL COOLER FLAPS ON NACELLE FRONT SECTION ***END***	T: WY I: WY	MP: A-54-12-60-00ZZZ-281Z-A	1	0,66	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
542170-SDI-10000-1 (AWL : 542170-1) (MRBR : 542170-1)	470 480	CENTER ENGINE MOUNT ASSY SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON TUBES 1,2,3,4,5,6 AND 8 WELDED AREAS AND ASSOCIATED FITTINGS Prep :FIREWALLS PARTIAL REMOVAL Acc :473AL,474AR,475AT,483AL,484AR, 485AT.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	NTM: 54-21-70	1 p a	4,00 1,00 1,26	ALL
R 542171-DVI-10000-2 (AWL : 542171-3) (MRBR : 542171-3)	475 476 485 486	TUBE 1 AFT END YOKE DETAILED VISUAL INSPECTION OF TUBE 1 AFT END YOKE. Acc :474AR,484AR.	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	1 a	1,00 0,36	PRE 6219 PRE 5731
R 542171-DVI-10000-3 (AWL : 542171-4) (MRBR : 542171-4)	475 476 485 486	TUBE 1 AFT END YOKE DETAILED VISUAL INSPECTION OF TUBE 1 AFT END YOKE. Acc :474AR,484AR.	T: 36000 FC I: 2950 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	1 a	1,00 0,36	POST 6219 PRE 5731
R 542171-DVI-10000-4 (AWL : 542171-5) (MRBR : 542171-5)	475 476 485 486	TUBE 1 AFT END YOKE DETAILED VISUAL INSPECTION OF TUBE 1 AFT END YOKE. Acc :474AR,484AR.	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	MP: A-54-21-60-00ZZZ-281Z-A	1 a	1,00 0,36	POST 5731



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	542172-DVI-10000-1 (MRBR : 542172-1)	470 480	TUBES 2 AND 3 AFT END YOKE DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON TUBES 2 AND 3 AFT END YOKE Acc :474AR,484AR.	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	1 a	0,50 0,36	ALL
R	542173-DVI-10000-2 (AWL : 542173-3) (MRBR : 542173-3)	470 480	TUBES 6 AND 7 AFT END YOKE DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON TUBES 6 AND 7 AFT END YOKE Acc :473AL,475AT,483AL,485AT.	T: 36000 FL I: 3000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	1 a	1,00 0,90	ALL
R	542174-DVI-10000-1 (MRBR : 542174-1)	470 480	TUBE 8 AFT END YOKE DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON TUBE 8 AFT END YOKE Acc :473AL,483AL.	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	1 a	1,00 0,36	ALL
R	542175-DVI-10000-3 (AWL : 542175-4) (MRBR : 542175-4)	470 480	TUBES 4 AND 5 AFT END YOKE DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON TUBES 4 AND 5 AFT END YOKE Acc :475AT,485AT.	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	MP: A-54-21-60-00ZZZ-281Z-A	1 a	0,50 0,54	ALL
	542176-SDI-10000-1 (AWL : 542176-1) (MRBR : 542176-1)	475 476 485 486	NACELLE CENTER SECTION SPECIAL DETAILED INSPECTION OF TUBE 7 WELDED AREAS AND ASSOCIATED FITTINGS. ***CONTINUED***	T: 36000 FC I: 18000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	1	2,00	PRE 5731

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
542176-SDI-10000-1		***CONTINUE*** Prep :FIREWALLS PARTIAL REMOVAL Acc :473AL,483AL.			p a	1,00 0,36	
542176-SDI-10000-2 (AWL : 542176-3) (MRBR : 542176-3)	475 476 485 486	NACELLE CENTER SECTION SPECIAL DETAILED INSPECTION OF TUBE 7 WELDED AREAS AND ASSOCIATED FITTINGS. Prep :FIREWALLS PARTIAL REMOVAL Acc :473AL,483AL.	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 54-21-76	1 p a	2,00 1,00 0,36	POST 5731
R 542177-DVI-10000-1 (AWL : 542177-1) (MRBR : 542177-1)	475 485	NACELLE CENTER SECTION DETAILED VISUAL INSPECTION FOR CRACK DETECTION OF THE FWD AND AFT FITTINGS ON TUBE 7 Acc :473AL,475AT,483AL,485AT. ***END***	T: 36000 FL I: 18000 FL	MP: A-54-21-60-01ZZZ-281Z-A	1 a	1,00 0,90	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	543170-SDI-10000-3 (AWL : 543170-3) (MRBR : 543170-3)	478 488	NACELLE REAR SECTION SPECIAL DETAILED INSPECTION OF ATTACHMENT OF TUBE 1 TO NACELLES UNDERWING BOX (AT LH WING RIB 10 AND RH WING RIB 12). Acc :474AR,484AR.	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 54-31-70	1 a	2,00 0,36	PRE 5731
R	543170-SDI-10000-4 (AWL : 543170-4) (MRBR : 543170-4)	478 488	NACELLE REAR SECTION SPECIAL DETAILED INSPECTION OF ATTACHMENT OF TUBE 1 TO NACELLES UNDERWING BOX (AT LH WING RIB 10 AND RH WING RIB 12). Acc :474AR,484AR. ***END***	T: 36000 FC I: 2600 FC S: 20% Tc:70000 FC	NTM: 54-31-70	1 a	2,00 0,36	POST 5731

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	550000-DVI-10000-1 (MRBR : 553003-1)	322 324 325 326 332 342	STABILIZERS DETAILED VISUAL INSPECTION OF ALUMINUM HI-LOK COLLARS ON EXTERNAL AREAS OF VERTICAL AND HORIZONTAL STABILIZERS Acc : 322AL, 325AL, 325BL, 325BR, 326AL, 326AR.	I: 4 YE	MP: A-55-31-XX-01ZZZ-281Z-A	1 a	1,00 2,54	POST 4936
R	550000-SDI-10000-1 (MRBR : 553004-1)	324	STABILIZERS SPECIAL DETAILED INSPECTION (BORESCOPE) OF ALUMINUM HI-LOK COLLARS ON INTERNAL AREAS OF VERTICAL STABILIZERS Acc : 324AZ, 324BZ, 324DZ, 851. ***END***	I: 4 YE	MP: A-55-31-XX-02ZZZ-281Z-A NTM: BO INSPECTION	1 a	2,00 0,18	POST 4936

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	551001-DVI-10000-1 (AWL : 551401-1) (MRBR : 551401-1)	333 343	HORIZONTAL STABILIZER DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON HORIZONTAL STABILIZER TO ELEVATOR HINGE FITTINGS (HORIZONTAL STABILIZER SIDE) Acc : 333CB, 333CT, 333DB, 333DT, 333EB, 333ET, 343CB, 343CT, 343DB, 343DT, 343EB, 343ET.	T: 36000 FL I: 18000 FL S: 20% Tc: 70000 FL	MP: A-55-16-XX-00ZZZ-281Z-A	1 a	1, 20 1, 28	PRE 7255
R	551001-DVI-10000-2 (AWL : 551401-3) (MRBR : 551401-3)	333 343	HORIZONTAL STABILIZER DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON HORIZONTAL STABILIZER TO ELEVATOR HINGE FITTINGS (HORIZONTAL STABILIZER SIDE) Acc : 333CB, 333CT, 333DB, 333DT, 333EB, 333ET, 343CB, 343CT, 343DB, 343DT, 343EB, 343ET.	T: 36000 FL I: 9000 FL S: 20% Tc: 38400 FL	MP: A-55-16-XX-00ZZZ-281Z-A	1 a	1, 20 1, 28	POST 7255
R	551001-DVI-10010-1 (MRBR : 551401-2)	333 343	HORIZONTAL STABILIZER DETAILED VISUAL INSPECTION ON FITTINGS CONNECTING HORIZONTAL STABILIZER AND ELEVATORS Acc : 333CB, 333CT, 333DB, 333DT, 333EB, 333ET, 334BT, 334CB, 334ET, 334FB, 343CB, 343CT, 343DB, 343DT, 343EB, ***CONTINUED***	T: 8 YE I: 8 YE	MP: A-55-16-XX-00ZZZ-281Z-A MP: A-55-26-XX-00ZZZ-281Z-A	1 a	1, 20 1, 52	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 551001-DVI-10010-1		***CONTINUE*** 343ET, 344BT, 344CB, 344ET, 344FB.					
R 551101-DVI-10000-1 (MRBR : 551101-2)	332 342	HORIZONTAL STABILIZER DETAILED VISUAL INSPECTION FOR IMPACT DAMAGE DETECTION ON CARBON EPOXY HORIZONTAL STABILIZER BOX EXTERNAL SKINS	I: 3000 FL	MP: A-55-11-XX-00ZZZ-281Z-A	1	0,60	POST 4441
R 551101-SDI-10000-1 (MRBR : 551101-1)	332 342	HORIZONTAL STABILIZER SPECIAL DETAILED INSPECTION ON UPPER AND LOWER SANDWICH SKIN PANELS OF HORIZONTAL STABILIZER - EXTERNAL SURFACE	T: 4 YE I: 2 YE	NTM: 55-11-01	1	2,00	PRE 4441
D 551102-DVI-10000-1 (CPCP) (MRBR : 551102-1)	332 342	HORIZONTAL STABILIZER DETAILED VISUAL INSPECTION FOR CORROSION DETECTION ON HORIZONTAL STABILIZER REAR SPAR - EXTERNAL SURFACE	T: 12 YE I: 12 YE	JIC: 551100-DVI-10010 MP: A-55-11-XX-01ZZZ-281Z-A	1	0,40	PRE 4441
R 551201-GVI-10000-1 (CPCP) (MRBR : 551201-1)	331 341	HORIZONTAL STABILIZER GENERAL VISUAL INSPECTION FOR CORROSION DETECTION ON HORIZONTAL STABILIZER LEADING EDGE SKINS AND RIBS Acc : 331, 341.	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A	1 a	0,20 3,36	ALL



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	552601-DVI-10000-1 (AWL : 552601-1) (MRBR : 552601-1)	334 344	ELEVATOR DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON ELEVATOR HINGE FITTINGS (ELEVATOR SIDE) Acc :334BT,334CB,334ET,334FB,344BT, 344CB,344ET,344FB.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-55-26-XX-00ZZZ-281Z-A	1 a	1,20 0,24	PRE 7255
R	552601-DVI-10000-2 (AWL : 552601-3) (MRBR : 552601-3)	334 344	ELEVATOR DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON ELEVATOR HINGE FITTINGS (ELEVATOR SIDE) Acc :334BT,334CB,334ET,334FB,344BT, 344CB,344ET,344FB. ***END***	T: 36000 FL I: 9000 FL S: 20% Tc:38400 FL	MP: A-55-26-XX-00ZZZ-281Z-A	1 a	1,20 0,24	POST 7255



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	553101-DVI-10000-1 (MRBR : 553101-2)	324	VERTICAL STABILIZER SPAR BOX DETAILED VISUAL INSPECTION FOR IMPACT DAMAGE DETECTION ON VERTICAL STABILIZER BOX EXTERNAL SKINS	I: 3000 FL	MP: A-55-31-XX-00ZZZ-281Z-A	1	0,30	POST 4440
R	553101-SDI-10000-1 (MRBR : 553101-1)	324	VERTICAL STABILIZER SPAR BOX SPECIAL DETAILED INSPECTION ON FORWARD AND AFT SANDWICH SKIN PANELS OF VERTICAL STABILIZER - EXTERNAL SURFACE NOTE: PAY PARTICULAR ATTENTION TO THE AREAS BELOW THE VOR ANTENNA	T: 4 YE I: 2 YE	NTM: 55-31-01	1	1,00	PRE 4440
R	553301-DVI-10000-1 (CPCP) (MRBR : 553301-1)	326 327	VERTICAL STABILIZER TRAILING EDGE DETAILED VISUAL INSPECTION ON VERTICAL STABILIZER MACHINED RIBS AND ON RUDDER HINGES Acc : 325BL, 325BR, 326AL, 326AR, 327CL, 327CR, 327EL, 327ER, 327GL, 327GR.	T: 8 YE I: 8 YE	MP: A-55-36-XX-01ZZZ-281Z-A MP: A-55-46-XX-00ZZZ-281Z-A	1 a	0,40 2,46	ALL
R	553601-SDI-10000-1 (CPCP) (MRBR : 553601-1)	311 312 313 314 324	VERTICAL STABILIZER ATTACH FITTINGS SPECIAL DETAILED INSPECTION (BORESCOPE) ON VERTICAL STABILIZER TO FUSELAGE JUNCTION NOTE: PERFORM BORESCOPIC INSPECTION ON ***CONTINUED***	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: BO INSPECTION	1	1,00	PRE 4440

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 553601-SDI-10000-1		***CONTINUE*** THE PART OF SSI NOT DIRECTLY ACCESSIBLE Acc :322AL,851.			a	0,99	
R 553601-SDI-10000-2 (CPCP) (MRBR : 553601-2)	311 312 313 314 324	VERTICAL STABILIZER ATTACH FITTINGS SPECIAL DETAILED INSPECTION (BORESCOPE) ON VERTICAL STABILIZER TO FUSELAGE JUNCTION NOTE 1: PERFORM BORESCOPIC INSPECTION ON THE PART OF SSI NOT DIRECTLY ACCESSIBLE NOTE 2: PERFORM EDDY CURRENT TESTING PER NTM 55-36-01 ON AFT LOWER FITTINGS AND SPICES Acc :322AL,851. ***END***	T: 8 YE I: 8 YE	MP: A-53-81-XX-05ZZZ-281Z-A MP: A-55-36-XX-00ZZZ-281Z-A NTM: 55-36-01 NTM: BO INSPECTION	1	1,00	POST 4440
					a	0,99	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
D	563101-DVI-10000-1 (MRBR : 563101-1)	834	PAX/CREW DOOR WINDOW DETAILED VISUAL INSPECTION OF PAX/CREW OPTICAL DEVICE DOOR WINDOW FOR DAMAGE DETECTION -EXTERNAL SURFACE- ***END***	I: YE	JIC: 563100-DVI-10000 MP: A-56-31-XX-00ZZZ-281Z-A	1	0,10	POST 1861 POST 2729

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571201-SDI-10000-1 (AWL : 571201-1) (MRBR : 571201-1)	521	FRONT SPAR AT RIB 4	T: 36000 FL	NTM: 57-12-01	1	1,00	PRE 5555
	522		I: 6000 FL				
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 4 NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :291CL,292CR.	Tc:70000 FL		a	0,82	
571201-SDI-10000-2 (AWL : 571201-3) (MRBR : 571201-3)	521	FRONT SPAR AT RIB 4	T: 36000 FL	NTM: 57-12-01	1	1,00	POST 5555 PRE 7255
	522		I: 4500 FL				
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 4 Acc :291CL,292CR.	Tc:70000 FL		a	0,82	
571201-SDI-10000-3 (AWL : 571201-4) (MRBR : 571201-4)	521	FRONT SPAR AT RIB 4	T: 36000 FL	NTM: 57-12-01	1	1,00	POST 5555 POST 7255
	522		I: 3000 FL				
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 4 Acc :291CL,292CR.	Tc:58800 FL		a	0,82	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571201-SDI-10050-1 (MPD)	522	LH FRONT SPAR BETWEEN RIB 5 AND RIB 10 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON LH FRONT SPAR LOWER SURFACE FLANGE HOLES BETWEEN RIB 5 AND RIB 10 NOTE: CONCESSION N° NZ S112274 Acc :511.	T: 36000 FL I: 6000 FL	NTM: 57-12-00	1	1,50	MSN 598
571203-SDI-10000-1 (AWL : 571203-1) (MRBR : 571203-1)	521 522 621 622	REAR SPAR AT RIB 4 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 4 NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :295AL,295CL,296AR,296CR.	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-03	1	1,00	PRE 5555
571203-SDI-10000-2 (AWL : 571203-3) (MRBR : 571203-3)	521 522 621 622	REAR SPAR AT RIB 4 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 4 Acc :295AL,295CL,296AR,296CR.	T: 36000 FL I: 4500 FL S: 20% Tc:67800 FL	NTM: 57-12-03	1	1,00	POST 5555 PRE 7378 PRE 7469
					a	0,60	
					a	0,60	



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571203-SDI-10000-3 (AWL : 571203-4) (MRBR : 571203-4)	521	REAR SPAR AT RIB 4	T: 36000 FL	NTM: 57-12-03	1	1,00	POST 5555 POST 7378 OR POST 5555 POST 7469
	522		I: 4000 FL				
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 4 Acc :295AL,295CL,296AR,296CR.	Tc:49300 FL				
571204-SDI-10000-1 (AWL : 571204-1) (MRBR : 571204-1)	522	REAR SPAR AT RIB 8	T: 36000 FL	NTM: 57-12-04	1	12,00	ALL
	622		I: 9000 FL				
		SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
		DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 8 NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :477BB,487BB,531AB,531BB,551AB, 551CB,551DB,551EB,631AB,631BB, 651AB,651CB,651DB,651EB.	Tc:70000 FL				
571205-SDI-10000-1 (AWL : 571205-1) (MRBR : 571205-1)	522	FRONT SPAR AT RIB 10	T: 36000 FL	NTM: 57-12-05	1	1,00	PRE 5555
	622		I: 6000 FL				
		SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
		DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 10 NOTE:FOR AIRCRAFT ON WHICH THE CENTER ***CONTINUED***	Tc:70000 FL				

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571205-SDI-10000-1		***CONTINUE*** WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :FIREWALLS PARTIAL REMOVAL Acc :475AT,485AT,511,611.					
571205-SDI-10000-2 (AWL : 571205-3) (MRBR : 571205-3)	522 622	FRONT SPAR AT RIB 10 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 10 Prep :FIREWALLS PARTIAL REMOVAL Acc :475AT,485AT,511,611.	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-05	p a 1	1,00 1,16 1,00	POST 5555
571206-SDI-10000-1 (AWL : 571206-1) (MRBR : 571206-1)	475 485	FRONT SPAR AT RIB 12 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 12 NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ***CONTINUED***	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	1	1,00	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571206-SDI-10000-1		***CONTINUE*** ITS INSTALLATION Prep :FIREWALLS PARTIAL REMOVAL Acc :475AT,485AT,512,612.					
571206-SDI-10000-2 (AWL : 571206-3) (MRBR : 571206-3)	475 485	FRONT SPAR AT RIB 12 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 12 Prep :FIREWALLS REMOVAL Acc :475AT,485AT,512,612.	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-06	1	1,00 0,74	POST 5555
571208-SDI-10000-1 (AWL : 571208-1) (MRBR : 571208-1)	522 622	REAR SPAR SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR AT RIB 13 LOWER SURFACE FLANGE BETWEEN RIB 12 AND RIB 13 NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :FLAP EXTENSION Acc :531BB,532AB,631BB,632AB.	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	1	1,00 0,03 0,20	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571208-SDI-10000-2 (AWL : 571208-2) (MRBR : 571208-2)	522 622	REAR SPAR SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR AT RIB 13 LOWER SURFACE FLANGE BETWEEN RIB 12 AND RIB 13 Prep :FLAP EXTENSION Acc :531BB,532AB,631BB,632AB.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-08	1 p a	1,00 0,03 0,20	POST 5555
571209-SDI-10000-1 (AWL : 571209-1) (MRBR : 571209-1)	521 621	FRONT SPAR AT RIB 2 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 2 NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :241AC,241BZ,242BZ,291BL,291CL, 292CR.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	1 a	0,50 1,20	PRE 5555
571209-SDI-10000-2 (AWL : 571209-3) (MRBR : 571209-3)	521 621	FRONT SPAR AT RIB 2 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 2 Acc :241AC,241BZ,242BZ,291BL,291CL, ***CONTINUED***	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-12-09	1 a	0,50 1,20	POST 5555 PRE 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571209-SDI-10000-2		***CONTINUE*** 292CR.					
571209-SDI-10000-3 (AWL : 571209-4) (MRBR : 571209-4)	521 621	FRONT SPAR AT RIB 2 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE AT RIB 2 Acc :241AC,241BZ,242BZ,291BL,291CL, 292CR.	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-09	1 a	0,50 1,20	POST 5555 POST 7255
571210-SDI-10000-1 (AWL : 571210-1) (MRBR : 571210-1)	522 622	REAR SPAR AT RIB 2 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 2 NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :241BC,241DZ,242DZ,295BL,295CL, 296CR.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-10	1 a	1,00 0,55	PRE 7378 PRE 7469

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571210-SDI-10000-2 (AWL : 571210-3) (MRBR : 571210-3)	522	REAR SPAR AT RIB 2	T: 36000 FL	NTM: 57-12-10	1	1,00	POST 7378
	622	SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPAR LOWER SURFACE FLANGE AT RIB 2 Acc :241BC,241DZ,242DZ,295BL,295CL, 296CR.	I: 7000 FL S: 20% Tc:70000 FL		a	0,55	OR POST 7469
571211-SDI-10000-1 (AWL : 571211-1) (MRBR : 571211-1)	521	FRONT SPAR LOWER SURFACE	T: 36000 FL	NTM: 57-12-11	1	1,00	PRE 5555
	522		I: 9000 FL				
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON FRONT SPAR LOWER SURFACE FLANGE TO SKIN JUNCTION FROM RIB 13 LH TO RIB 13 RH NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :291BL,291CL,292CR,475AT,485AT,511, 512,611,612.	Tc:70000 FL		a	2,49	
571211-SDI-10000-2 (AWL : 571211-3) (MRBR : 571211-3)	521	FRONT SPAR LOWER SURFACE	T: 36000 FL	NTM: 57-12-11	1	1,00	POST 5555
	522		I: 6000 FL				PRE 7255
	621	SPECIAL DETAILED INSPECTION FOR CRACK	S: 20%				
	622	DETECTION ON FRONT SPAR LOWER SURFACE FLANGE TO SKIN JUNCTION FROM RIB 13 LH TO ***CONTINUED***	Tc:70000 FL				

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571211-SDI-10000-2		***CONTINUE*** RIB 13 RH Acc :291BL,291CL,292CR,475AT,485AT,511, 512,611,612.			a	2,49	
571211-SDI-10000-3 (AWL : 571211-4) (MRBR : 571211-4)	521 522 621 622	FRONT SPAR LOWER SURFACE SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FRONT SPAR LOWER SURFACE FLANGE TO SKIN JUNCTION FROM RIB 13 LH TO RIB 13 RH Acc :291BL,291CL,292CR,475AT,485AT,511, 512,611,612.	T: 36000 FL I: 4500 FL S: 20% Tc:70000 FL	NTM: 57-12-11	1 a	1,00 2,49	POST 5555 POST 7255
571212-SDI-10000-1 (AWL : 571212-1) (MRBR : 571212-1)	521 522 621 622	WING LOWER SKIN SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON WING LOWER SKIN TO REAR SPAR LOWER SURFACE FLANGE JUNCTION FROM RIB 13LH TO RIB 13RH NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :295AL,295CL,296AR,296CR,551AB, ***CONTINUED***	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-12-12	1 a	2,00 1,00	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571212-SDI-10000-1		***CONTINUE*** 552AB, 651AB, 652AB.					
571212-SDI-10000-2 (AWL : 571212-2) (MRBR : 571212-2)	521 522 621 622	WING LOWER SKIN SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON WING LOWER SKIN TO REAR SPAR LOWER SURFACE FLANGE JUNCTION FROM RIB 13LH TO RIB 13RH Acc : 295AL, 295CL, 296AR, 296CR, 551AB, 552AB, 651AB, 652AB.	T: 36000 FL I: 6000 FL S: 20% Tc: 70000 FL	NTM: 57-12-12	1 a	2,00 1,00	POST 5555
R 571213-DVI-10000-1 (CPCP) (MRBR : 571213-1)	521 522 621 622	FRONT SPAR OF WING CENTER BOX DETAILED VISUAL INSPECTION FOR CORROSION DETECTION ON WING CENTER BOX FRONT SPAR BETWEEN RIB 13 LH AND 13 RH, INCLUDING ALL FITTINGS AND BRACKETS FITTED ON THE SPAR Acc : 291BL, 291CL, 292CR, 475AT, 485AT, 511, 512, 611, 612.	T: 4 YE I: 4 YE	MP: A-57-XX-XX-00ZZZ-281Z-A	1 a	0,20 2,49	ALL
R 571220-DVI-10000-1 (CPCP) (MRBR : 571220-1)	521 531 621 631	CENTER WING BOX DETAILED VISUAL INSPECTION FOR CORROSION DETECTION ON CENTER WING BOX REAR SPAR (INCLUDING ALL FITTINGS AND BRACKETS) ***CONTINUED***	T: 4 YE I: 4 YE	MP: A-57-12-20-00ZZZ-281Z-A	2	0,40	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571220-DVI-10000-1		***CONTINUE*** BETWEEN RIB 13 LH AND RIB 13 RH Prep :FLAP EXTENSION Acc :295BL,295CL,296CR,531AB,531BB, 631AB,631BB.			p a	0,03 0,64	
R 571401-SDI-10000-1 (AWL : 571401-1) (CDCCL) (MRBR : 571401-1)	522 622	CENTER WING LOWER SURFACE PANEL SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON DRAIN HOLES ON WING LOWER SKIN STIFFENERS BETWEEN RIBS 5-6 AND 12-13. NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :WING LOAD RELIEVING Acc :521AT,521CT,621CT.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	2	0,50	PRE 5555
R 571401-SDI-10000-2 (AWL : 571401-1) (CDCCL) (MRBR : 571401-1)	522 622	CENTER WING LOWER SURFACE PANEL SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON DRAIN HOLES ON WING LOWER SKIN STIFFENERS BETWEEN RIBS 5-6 AND 12-13. ***CONTINUED***	T: 36000 FL I: 18000 FL S: 20% Tc:68000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-01	2	0,50	POST 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571401-SDI-10000-2		***CONTINUE*** NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :WING LOAD RELIEVING Acc :521AT,521CT,621CT.					
571402-SDI-10000-1 (AWL : 571402-1) (CDCCL) (MRBR : 571402-1)	522 622	FUEL PUMP CUT-OUT SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON WING LOWER SKIN BETWEEN RIBS 4 AND 5 AT FUEL PUMP CANISTER FASTENER HOLES NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :TANK DEFUELING Acc :293BL,294BR.	T: 36000 FL I: 3000 FL S: 20% Tc:51200 FL	NTM: 57-14-02	1	5,00 25,66 2,00 1,00 0,04	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571402-SDI-10000-2 (AWL : 571402-1) (CDCCL) (MRBR : 571402-1)	522 622	FUEL PUMP CUT-OUT SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON WING LOWER SKIN BETWEEN RIBS 4 AND 5 AT FUEL PUMP CANISTER FASTENER HOLES NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :TANK DEFUELING Acc :293BL,294BR.	T: 36000 FL I: 3000 FL S: 20% Tc:41800 FL	NTM: 57-14-02	1	2,00	POST 5555
571403-SDI-10000-1 (AWL : 571403-1) (MRBR : 571403-1)	522 622	NACELLE UNDERWING BOX JUNCTION LINE SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON NACELLES UNDERWING BOX JUNCTION LINE - EXTERNAL SURFACE - NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-14-03	1	1,00	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	571404-SDI-10000-1 (AWL : 571404-1) (CDCCL) (MRBR : 571404-1)	522 622	CENTER WING BOX SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON LOWER STIFFENERS TOPS OF CENTER WING BOX (ONLY STRINGERS 4 TO 8) NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Prep :WING LOAD RELIEVING Acc :521AT,521CT,621CT.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	2 p a	0,40 5,00 25,66	PRE 5555
R	571404-SDI-10000-2 (AWL : 571404-2) (CDCCL) (MRBR : 571404-2)	522 622	CENTER WING BOX SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON LOWER STIFFENERS TOPS OF CENTER WING BOX (ONLY STRINGERS 4 TO 8) Prep :WING LOAD RELIEVING Acc :521AT,521CT,621CT.	T: 36000 FL I: 15000 FL S: 20% Tc:70000 FL	MP: A-07-2X-XX-06ZZZ-173Z-A MP: A-57-14-10-00ZZZ-520Z-A MP: A-57-14-10-00ZZZ-720Z-A NTM: 57-14-04	2 p a	0,40 5,00 25,66	POST 5555
R	571406-GVI-10000-1 (CDCCL) (CPCP) (MRBR : 571406-1)	521 522 622	ACCESS DOOR CUT OUT GENERAL VISUAL INSPECTION OF HOUSINGS OF THE WING UPPER SKIN ACCESS DOORS BETWEEN RIBS 4 AND 5 (LH AND RH) AND BETWEEN RIBS 1 AND 2 (LH ONLY) ***CONTINUED***	I: 2 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-XX-XX-00ZZZ-540Z-A MP: A-57-XX-XX-00ZZZ-740Z-A	1	0,40	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571406-GVI-10000-1		***CONTINUE*** Prep :TANK DEFUELING Acc :521DT,522CT,622CT.			p a	1,00 0,35	
R 571407-DVI-10000-1 (CPCP) (MRBR : 571407-3)	522 622	FUEL PUMP CUT-OUT DETAILED VISUAL INSPECTION OF WING LOWER SKIN AT FUEL PUMP CUT-OUT BETWEEN RIB 4 AND RIB 5 -EXTERNAL SURFACE- Acc :293BL,294BR,522AB,622AB.	T: 4 YE I: 4 YE	MP: A-51-XX-XX-00ZZZ-310Z-A MP: A-57-14-XX-00ZZZ-281Z-A	1 a	0,20 0,14	ALL
571407-SDI-10000-1 (AWL : 571407-1) (CDCCL) (MRBR : 571407-1)	522 622	FUEL PUMP CUT-OUT SPECIAL DETAILED INSPECTION OF WING LOWER SKIN AT FUEL PUMP CUT-OUT BETWEEN RIBS 4 AND 5. Prep :TANK DEFUELING CANISTER REMOVAL Acc :293BL,294BR,522AB,522CT,622AB, 622CT.	T: 36000 FC I: 3000 FC S: 20% Tc:70000 FC	NTM: 57-14-07	1 p p a	1,00 1,60 0,44	PRE 5555
571407-SDI-10000-2 (AWL : 571407-2) (CDCCL) (MRBR : 571407-2)	522 622	FUEL PUMP CUT-OUT SPECIAL DETAILED INSPECTION OF WING LOWER SKIN FUEL PUMP CUT-OUT BETWEEN RIB 4 AND RIB 5. Prep :TANK DEFUELING ***CONTINUED***	T: 36000 FC I: 2700 FC S: 20% Tc:70000 FC	NTM: 57-14-07	1 p	1,00 1,00	POST 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571407-SDI-10000-2		***CONTINUE*** CANISTER REMOVAL Acc : 293BL, 294BR, 522AB, 522CT, 622AB, 622CT.			p a	1, 60 0, 44	
571408-SDI-10000-2 (AWL : 571408-2) (MRBR : 571408-2)	522 622	LOWER SURFACE PANELS SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON LOWER SURFACE PANELS AREAS BETWEEN RECESSES AT LEVEL OF RIB 13 NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION	T: 36000 FL I: 12000 FL S: 20% Tc: 70000 FL	NTM: 57-14-08	1	2, 00	POST 2183 PRE 5555
571408-SDI-10000-3 (AWL : 571408-3) (MRBR : 571408-3)	522 622	LOWER SURFACE PANELS SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON LOWER SURFACE PANELS AREAS BETWEEN RECESSES AT LEVEL OF RIB 13	T: 36000 FL I: 9000 FL S: 20% Tc: 70000 FL	NTM: 57-14-08	1	2, 00	POST 5555
R 571409-DVI-10000-1 (CPCP) (MRBR : 571409-1)	521 522 621 622	LOWER SURFACE PANELS DETAILED VISUAL INSPECTION OF WING LOWER SKIN AT JUNCTION WITH FRONT SPAR BETWEEN ***CONTINUED***	T: 4 YE I: 4 YE	MP: A-57-14-20-01ZZZ-281Z-A	1	0, 80	ALL

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571409-DVI-10000-1		***CONTINUE*** RIBS 2 AND 13 LH/RH -EXTERNAL SURFACE- (INCLUDING WING-TO-FUSELAGE FITTINGS AND RODS AT RIBS 4) Prep :FIREWALLS PARTIAL REMOVAL Acc :291CL,292CR,293AL,294AR,473AL, 474AR,477AL,478AR,483AL,484AR, 487AL,488AR,511,512,611,612.					
R 571410-DVI-10000-1 (CPCP) (MRBR : 571410-1)	521 522 621 622	LOWER SURFACE PANELS DETAILED VISUAL INSPECTION OF WING LOWER SKIN AT JUNCTION WITH REAR SPAR BETWEEN RIBS 2 AND 13 LH/RH -EXTERNAL SURFACE- (INCLUDING WING-TO-FUSELAGE FITTINGS AND RODS AT RIBS 4) Acc :295AL,296AR,551AB,552AB,651AB, 652AB.	T: 4 YE I: 4 YE	MP: A-57-14-20-00ZZZ-281Z-A	1	0,60	ALL
R 571512-DVI-10000-1 (AWL : 571512-1) (MRBR : 571512-1)	291 292 293 294 521 522 621 622	WING TO FUSELAGE FWD JUNCTION AT RIB 4 DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON WING TO FUSELAGE FWD JUNCTION AT RIB 4 ROD ASSY AND JUNCTION FITTING NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN ***CONTINUED***	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	1	0,80	PRE 7255

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571512-DVI-10000-1		***CONTINUE*** 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX AND WING TO FUSELAGE CONNECTING RODS (IF REPLACED) SINCE THEIR INSTALLATION Acc :293AL,294AR.			a	0,58	
R 571512-DVI-10000-2 (AWL : 571512-3) (MRBR : 571512-3)	291 292 293 294 521 522 621 622	WING TO FUSELAGE FWD JUNCTION AT RIB 4 DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON WING TO FUSELAGE FWD JUNCTION AT RIB 4 ROD ASSY AND JUNCTION FITTING Acc :293AL,294AR.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-01ZZZ-281Z-A	1	0,80	POST 7255
R 571513-DVI-10000-1 (AWL : 571513-1) (MRBR : 571513-1)	293 294 295 296 521 522 621 622	WING TO FUSELAGE AFT JUNCTION AT RIB 4 DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON WING TO FUSELAGE JUNCTION FITTING AND ROD AT LEVEL OF REAR SPAR RIB 4. NOTE: FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ***CONTINUED***	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	1	0,80	PRE 7255 PRE 7378 PRE 7469

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 571513-DVI-10000-1		***CONTINUE*** ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX AND WING TO FUSELAGE CONNECTING RODS (IF REPLACED) SINCE THEIR INSTALLATION Acc :295AL,296AR.			a	0,34	
R 571513-DVI-10000-2 (AWL : 571513-3) (MRBR : 571513-3)	293 294 295 296 521 522 621 622	WING TO FUSELAGE AFT JUNCTION AT RIB 4 DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON WING TO FUSELAGE JUNCTION FITTING AND ROD AT LEVEL OF REAR SPAR RIB 4. Acc :295AL,296AR.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	1 a	0,80 0,34	POST 7255
R 571513-DVI-10000-3 (AWL : 571513-4) (MRBR : 571513-4)	293 294 295 296 521 522 621 622	WING TO FUSELAGE AFT JUNCTION AT RIB 4 DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON WING TO FUSELAGE JUNCTION FITTING AND ROD AT LEVEL OF REAR SPAR RIB 4. Acc :295AL,296AR.	T: 36000 FL I: 11000 FL S: 20% Tc:70000 FL	MP: A-57-15-20-00ZZZ-281Z-A	1 a	0,80 0,34	POST 7378 OR POST 7469

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	571519-DVI-10000-1 (AWL : 571519-1) (MRBR : 571519-1)	522 622	NACELLE ATTACH FITTING DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON NACELLE ATTACH FITTING ON FRONT SPAR UPPER SURFACE AT RIB 11 NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :475AT,485AT.	T: 36000 FL I: 24000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	1 a	0,40 0,54	PRE 5555
R	571519-DVI-10000-2 (AWL : 571519-3) (MRBR : 571519-3)	522 622	NACELLE ATTACH FITTING DETAILED VISUAL INSPECTION FOR CRACK DETECTION ON NACELLE ATTACH FITTING ON FRONT SPAR UPPER SURFACE AT RIB 11 Acc :475AT,485AT.	T: 36000 FL I: 18000 FL S: 20% Tc:70000 FL	MP: A-57-15-40-00ZZZ-281Z-A	1 a	0,40 0,54	POST 5555
	571521-SDI-10000-1 (AWL : 571521-1) (MRBR : 571521-1)	522 622	NACELLE ATTACH FITTING SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON NACELLES TUBE 6 AND TUBE 7 ATTACH FITTING ON FRONT SPAR (LH WING RIB 12,RH WING RIB 10) NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN ***CONTINUED***	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	1	0,40	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571521-SDI-10000-1		***CONTINUE*** 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :475AT,485AT,512,611.			a	0,95	
571521-SDI-10000-2 (AWL : 571521-3) (MRBR : 571521-3)	522 622	NACELLE ATTACH FITTING SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON NACELLES TUBE 6 AND TUBE 7 ATTACH FITTING ON FRONT SPAR (LH WING RIB 12,RH WING RIB 10) Acc :475AT,485AT,512,611.	T: 36000 FL I: 6000 FL S: 20% Tc:70000 FL	NTM: 57-15-21	1	0,40	POST 5555
571522-SDI-10000-1 (AWL : 571522-1) (MRBR : 571522-1)	522 622	FWD SPAR SPLICE FITTING AT RIB 13 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FWD SPAR SPLICE FITTING AT RIB 13 NOTE:FOR AIRCRAFT ON WHICH THE CENTER WING BOX HAS BEEN REPLACED (UP TO MSN 150), INSPECTION AT THRESHOLD AND REPEAT ARE DEFINED BY THE NUMBER OF CYCLES ACCUMULATED BY THE CENTER WING BOX SINCE ITS INSTALLATION Acc :512,612.	T: 36000 FL I: 18000 FL S: 20% Tc:46600 FL	NTM: 57-15-22	1	1,00	PRE 5555
					a	0,20	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
571522-SDI-10000-2 (AWL : 571522-2) (MRBR : 571522-2)	522	FWD SPAR SPLICE FITTING AT RIB 13	T: 36000 FL	NTM: 57-15-22	1	1,00	POST 5555
	622	SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON FWD SPAR SPLICE FITTING AT RIB 13 Acc :512,612.	I: 15000 FL S: 20% Tc:38000 FL		a	0,20	
R 571530-DVI-10030-1 (MRBR : 571530-2)	522	CENTER WING SUPPORT FITTINGS	T: 8 YE	MP: A-57-15-10-00ZZZ-281Z-A	1	0,40	ALL
	552		I: 8 YE				
	622	DETAILED VISUAL INSPECTION FOR DAMAGE AND					
	652	EXCESSIVE PLAY DETECTION ON FLAP SUPPORT FITTINGS AND JOINTS OF SIDE STAY STRUT AT WING CENTER BOX REAR SPAR RIB 13 Prep :FLAP EXTENSION Acc :552AB,652AB.			p a	0,03 0,20	
		END					

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	572401-DVI-10000-1 (AWL : 572401-2) (MRBR : 572401-2)	523 524 623 624	LOWER SURFACE PANEL FROM R13 TO R31 DETAILED VISUAL INSPECTION OF LOWER SKIN PANEL BETWEEN RIBS 13 AND 31 -EXTERNAL SURFACE-	I: 8 YE OR I: 2 C	MP: A-57-24-20-00ZZZ-281Z-A	1	0,80	ALL
R	572402-DVI-10000-1 (AWL : 572402-2) (MRBR : 572402-2)	524 624	UPPER SKIN PANEL FROM R24 TO R31 DETAILED VISUAL INSPECTION FOR DAMAGE DETECTION ON UPPER SKIN PANEL FROM RIB 24 TO RIB 31 -EXTERNAL SURFACE-	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	1	0,80	ALL
R	572403-DVI-10000-1 (AWL : 572403-2) (MRBR : 572403-2)	523 623	UPPER SKIN PANEL FROM R13 TO 24 DETAILED VISUAL INSPECTION FOR DAMAGE DETECTION ON UPPER SKIN PANEL FROM RIB 13 TO RIB 24 -EXTERNAL SURFACE-	I: 4 YE OR I: C	MP: A-57-24-10-00ZZZ-281Z-A	1	0,80	ALL
R	572405-DVI-10000-1 (AWL : 572405-1) (MRBR : 572405-1)	513 514 515 516 613 614 615 616	FRONT SPAR DETAILED VISUAL INSPECTION FOR DETECTION OF IMPACT DAMAGE ON SPAR WEB AND DELAMINATION ON FLANGE EDGES	I: 4 YE OR I: C	MP: A-57-22-10-00ZZZ-281Z-A	1	0,80	ALL
			Acc :513,514,515,516,613,614,615,616.			a	5,80	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	572406-DVI-10000-1 (AWL : 572406-1) (MRBR : 572406-1)	532 632	REAR SPAR FROM RIB 13 TO RIB 24 DETAILED VISUAL INSPECTION FOR DETECTION OF IMPACT DAMAGE ON SPAR WEB AND DELAMINATION ON FLANGE EDGES Prep :FLAP EXTENSION Acc :532AB,532BB,532CB,632AB,632BB, 632CB.	I: 4 YE OR I: C	MP: A-57-22-20-01ZZZ-281Z-A	1 p a	0,80 0,03 0,50	ALL
R	572407-DVI-10000-1 (AWL : 572407-1) (MRBR : 572407-1)	533 633	REAR SPAR FROM RIB 24 TO RIB 31 DETAILED VISUAL INSPECTION FOR DETECTION OF IMPACT DAMAGE ON SPAR WEB AND DELAMINATION ON FLANGE EDGES Prep :AILERON REMOVAL FLAP EXTENSION Acc :533AZ,533BZ,633AZ,633BZ.	I: 8 YE OR I: 2 C	MP: A-57-22-20-01ZZZ-281Z-A	1 p p a	0,80 1,00 0,03 0,60	ALL
R	572408-SDI-10000-1 (AWL : 572408-1) (MRBR : 572408-1)	523 623	UPPER SURFACE PANEL SPECIAL DETAILED INSPECTION FOR DELAMINATION DETECTION ON FWD UPPER PANEL BETWEEN RIB 14 AND RIB 22 AND REAR UPPER PANEL BETWEEN RIB 14 AND RIB 17	I: 8 YE OR I: 2 C	NTM: 57-24-08	1	8,00	ALL
R	572508-SDI-10000-1 (AWL : 572508-1) (MRBR : 572508-1)	513 613	FRONT SPLICE FITTING BETWEEN RIB 13&14 SPECIAL DETAILED INSPECTION ON SPLICE ***CONTINUED***	T: 36000 FC I: 18000 FC S: 20%	NTM: 57-25-08	1	2,00	PRE 5555

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R 572508-SDI-10000-1		***CONTINUE*** FITTING AT THE FRONT WING SPAR BETWEEN RIB 13 AND 14 LH/RH Acc :513,613.	Tc:70000 FC		a	1,92	
R 572508-SDI-10000-2 (AWL : 572508-3) (MRBR : 572508-3)	513 613	FRONT SPLICE FITTING BETWEEN RIB 13&14 SPECIAL DETAILED INSPECTION ON SPLICE FITTING AT THE FRONT WING SPAR BETWEEN RIB 13 AND 14 LH/RH Acc :513,613.	T: 36000 FC I: 15000 FC S: 20% Tc:70000 FC	NTM: 57-25-08	1	2,00	POST 5555
572509-SDI-10000-1 (AWL : 572509-1) (MRBR : 572509-1)	532 632	REAR SPLICE FITTING BETWEEN RIB 13&14 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPLICE FITTING BETWEEN RIB 13 AND 14 Acc :532AB,632AB.	T: 36000 FL I: 12000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	1	1,00	PRE 5555
572509-SDI-10000-2 (AWL : 572509-3) (MRBR : 572509-3)	532 632	REAR SPLICE FITTING BETWEEN RIB 13&14 SPECIAL DETAILED INSPECTION FOR CRACK DETECTION ON REAR SPLICE FITTING BETWEEN RIB 13 AND 14 Acc :532AB,632AB.	T: 36000 FL I: 9000 FL S: 20% Tc:70000 FL	NTM: 57-25-09	1	1,00	POST 5555
					a	0,10	
					1	1,00	POST 5555
					a	0,10	



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	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	575204-DVI-10000-1 (MRBR : 575204-1)	541 551 641 651	INBOARD FLAP RIB 5 DETAILED VISUAL INSPECTION FOR IMPACT DETECTION AT LOWER SURFACE FORWARD OF THE ATTACH FITTING OVER A 50 MM X 50 MM SURFACE Acc : 551AB, 551CB, 551DB, 551EB, 651AB, 651CB, 651DB, 651EB.	I: 4 YE	MP: A-57-52-XX-00ZZZ-281Z-A	1 a	0, 60 0, 64	ALL
R	575208-SDI-10000-2 (CPCP) (MRBR : 575208-2)	541 641	INBOARD FLAP SPECIAL DETAILED INSPECTION (BORESCOPE) FOR CORROSION DETECTION ON METALLIC PARTS OF THE INBOARD FLAP ASSY Acc : 531AB, 531BB, 551AB, 551CB, 551DB, 551EB, 552AB, 552BB, 552CB, 631AB, 631BB, 651AB, 651CB, 651DB, 651EB, 652AB, 652BB, 652CB.	T: 8 YE I: 8 YE	MP: A-57-52-XX-01ZZZ-281Z-A NTM: BO INSPECTION	1 a	1, 00 1, 24	ALL
R	575304-DVI-10000-1 (MRBR : 575304-1)	542 642	OUTBOARD FLAP AT RIB 14 DETAILED VISUAL INSPECTION FOR IMPACT DETECTION FORWARD OF THE ATTACHMENT FITTING OVER 50 MM X 50 MM SURFACE Acc : 553AB, 553CB, 553DB, 553EB, 653AB, 653CB, 653DB, 653EB.	I: 4 YE	MP: A-57-53-XX-00ZZZ-281Z-A	1 a	0, 60 0, 64	ALL



STRUCTURE PROGRAM : TRAILING EDGES

ISSUE : Feb 04/22

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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
576101-SDI-10000-1 (MRBR : 576101-1)	544	AILERONS SKINS TO SPAR JUNCTIONS	I: 4 YE	NTM: 57-61-01	1	1,00	ALL
	644	SPECIAL DETAILED INSPECTION FOR DEBONDING DETECTION OR DELAMINATION DETECTION ON SKINS SPAR JUNCTION					
576102-SDI-10000-1 (MRBR : 576102-1)	544	AILERONS BODY	I: 4 YE	NTM: 57-61-02	1	1,00	ALL
	644	SPECIAL DETAILED INSPECTION FOR DELAMINATION OR DEBONDING DETECTION ON SKINS RIB 12 AND RIB 13 JUNCTION					
R 576107-DVI-10000-1 (CPCP) (MRBR : 576107-1)	545	AILERONS TAB HINGE FITTING	T: 4 YE	MP: A-57-61-XX-00ZZZ-281Z-A	1	0,20	ALL
	645	DETAILED VISUAL INSPECTION ON AILERON TAB HINGES ON AILERON AND TAB SIDES Acc :555AB,555BB,655AB,655BB.	I: 4 YE		a	0,42	
R 576108-SDI-10000-1 (CPCP) (MRBR : 576108-1)	544	AILERON - TEE PICK-UP FITTINGS	T: 8 YE	MP: A-57-61-XX-01ZZZ-281Z-A	1	0,40	ALL
	644	SPECIAL DETAILED INSPECTION (BORESCOPE) ON AILERON TEE PICK-UP FITTINGS AT WING RIBS 25, 28 AND 31	I: 8 YE	NTM: BO INSPECTION			
N 576109-GVI-10000-1 (CPCP) (MRBR : 576109-3)	544	AILERONS - METALLIC PARTS	T: 2 YE	MP: A-57-61-XX-04ZZZ-281Z-A	1	0,25	ALL
	545		I: 2 YE				
	644	GENERAL VISUAL INSPECTION OF EXTERNAL					
	645	METALLIC ITEMS OF AILERONS AND TABS					

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
		END					



SECTION 12 : LINE CHECKS LIST

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SECTION 12 : LINE CHECKS LIST

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SECTION 12 : LINE CHECKS LIST

Introduction

1. GENERAL

This section is provided to assist the Operator to establish the line check program. It lists all scheduled maintenance tasks contained in the MPD for which the repeat interval is below 200 FH or 1 Month.

2. RULES

2.1 - Compliance with the Line Program does not dispense the operator from accomplishing the inspections or tests specified in the Flight Crew Operating Manual.

2.2 - The inspections or tests accomplished before each flight or after a change in Flight Crew are not included in this section (Ref. Flight Crew Operating Manual, volume 2).

3. METHOD OF PRESENTATION

3.1 - Systems and components program

A sub-section is assigned to each ATA chapter with its own page numbering.

3.2 - Zonal program

A single sub-section covers all aircraft zones inspected on the line.



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	121379-CHK-10000-1 (LUR : I=WY) (MRBR : 720000-01)	433 443	ENGINE OIL LEVEL VISUAL CHECK OF ENGINE OIL LEVEL Acc :435AL,445AL.	I: 24 FH	MP: A-12-13-79-00ZZZ-310Z-A	1 a	0,20 0,02	ALL
R	122428-DRN-10000-1 (MRBR : 281000-01)	520 620	STORAGE WATER DRAIN DRAINING OF WATER FROM FUEL TANK AND SURGE TANK ***END***	I: WY	MP: A-12-24-28-00ZZZ-220Z-A	1	0,20	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	243185-CHK-10000-1 (CMR : 243100-1) (MRBR : 243100-01)	210	BATTERIES - DC GENERATION CHECK OF BATTERIES VOLTAGE ON MAINTENANCE PANEL NOTE: THE INTERVAL EXPIRING FIRST WILL BE APPLIED ***END***	I: WY OR I: 48 FH	MP: A-24-31-80-00ZZZ-367Z-A	1	0,10	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	290000-CHK-10000-1 (MRBR : 290000-01)	195	RESERVOIR VISUAL CHECK OF HYDRAULIC FLUID LEVEL THROUGH RESERVOIR SIGHT GLASS Acc :195EL. ***END***	I: LC	MP: A-29-XX-XX-00ZZZ-281Z-A	1 a	0,10 0,01	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	324100-CHK-10010-1 (MRBR : 324000-01) (MRBR : 324000-02) (MRBR : 324000-17)	710 730 740	LANDING GEAR TIRES CHECK OF MAIN AND NOSE LANDING GEAR WHEELS FOR CONDITION AND TIRES FOR PRESSURE AND WEAR	I: LC	MP: A-32-41-XX-00ZZZ-360Z-A	1	0,60	ALL
R	324255-CHK-10000-1 (MRBR : 324000-05)	731 741	BRAKE ASSEMBLY FUNCTIONAL CHECK OF : - BRAKE WEAR INDICATORS - BRAKE ASSY FOR HYDRAULIC LEAKAGE - FREEDOM OF BRAKE DISCS ***END***	I: WY	MP: A-32-42-50-00ZZZ-364Z-A	1	0,20	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	541201-DVI-10000-1 (MRBR : 541201-1)	451 461	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION FOR CRACK DETECTION OF LH AND RH ENGINE CENTER AND REAR OIL COOLER FLAPS ON NACELLE FRONT SECTION ***END***	T: WY I: WY	MP: A-54-12-60-00ZZZ-281Z-A	1	0,66	ALL



ATR72-212A MAINTENANCE PLANNING DOCUMENT

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	612163-CHK-10000-1 (MRBR : 612000-23)	210	CONTROLLING VISUAL CHECK OF PEC BITE ADVISORY DISPLAY (SPECIFIC OR MFC MEMORY) ON RH MAINTENANCE PANEL ***END***	I: WY	MP: A-61-21-60-00ZZZ-345Z-A	1	0,10	ALL

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
R	791164-CHK-11000-1 (MRBR : 720000-05)	430 440	CHIP DETECTORS INSPECTION OR CONTINUITY CHECK OF TURBOMACHINE MAGNETIC CHIP DETECTOR Acc :435AL,445AL.	I: WY	MP: A-79-22-60-01ZZZ-281Z-A SB: PW 20938 SB: PW 21023	1 a	0,20 0,02	ALL
R	792162-CHK-11000-1 (MRBR : 720000-10)	433 443	MAIN OIL FILTER VISUAL CHECK OF MAIN OIL FILTER IMPENDING BY PASS INDICATOR Acc :435AL,445AL.	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	1 a	0,40 0,02	ALL
R	792261-CHK-10000-1 (MRBR : 720000-08)	434 444	OIL SCAVENGE FILTER VISUAL CHECK OF OIL SCAVENGE FILTER IMPENDING BY-PASS INDICATOR Acc :436AR,446AR.	I: WY	MP: A-79-22-60-00ZZZ-281Z-A	1 a	0,20 0,02	ALL
R	792262-CHK-10000-1 (MRBR : 720000-04)	430 440	CHIP DETECTORS INSPECTION OR CONTINUITY CHECK OF REDUCTION GEARBOX MAGNETIC CHIP DETECTOR Acc :435AL,445AL. ***END***	I: WY	MP: A-79-22-60-01ZZZ-281Z-A	1 a	0,20 0,02	ALL



TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-100-GVI-10000-1 (MRBR : ZL-100-01-1)	100	LOWER FUSELAGE AND RADOME WALKAROUND INSPECTION OF LOWER FUSELAGE BETWEEN RADOME AND AFT PRESSURE BULKHEAD FROM FR 0 TO FR 44 (INCLUDING WHEEL WELLS)	I: WY		1	0,10	ALL
ZL-200-GVI-10000-1 (MRBR : ZL-200-01-1)	200	UPPER FUSELAGE WALKAROUND INSPECTION OF UPPER FUSELAGE AND TOP FAIRINGS BETWEEN FWD AND AFT PRESSURE BULKHEADS FR 1 TO FR 44 (DOORS CLOSED)	I: WY		1	0,10	ALL
ZL-300-GVI-10000-1 (MRBR : ZL-300-01-1)	300	TAIL FUSELAGE AND EMPENNAGE WALKAROUND INSPECTION OF TAIL FUSELAGE AND STABILIZERS FROM FR 33A TO FR 48 NOTE:-CHECK PRESENCE OF STATIC DISCHARGERS (15) -CHECK PRESENCE OF TAIL CONE STATIC STRIPS (7)	I: WY		1	0,10	ALL
ZL-400-GVI-10000-1 (MRBR : ZL-400-01-1)	400	POWER PLANT WALKAROUND INSPECTION OF POWER PLANT AND NACELLES	I: WY		1	0,10	ALL



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	THRESHOLD INTERVAL SAMPLE	JOB PROCEDURE	M	M.H	EFFECTIVITY
ZL-500-GVI-10000-1 (AWL : 572401-1) (MRBR : ZL-500-01-1)	500	LH WING WALKAROUND INSPECTION OF WING NOTE: PAY PARTICULAR ATTENTION TO - STATIC DISCHARGERS - EVIDENCE OF LEAKAGE - SURGE TANK AIR INTAKE	I: WY		1	0,10	ALL
ZL-600-GVI-10000-1 (AWL : 572401-1) (MRBR : ZL-600-01-1)	600	RH WING WALKAROUND INSPECTION OF WING NOTE: PAY PARTICULAR ATTENTION TO - STATIC DISCHARGERS - EVIDENCE OF LEAKAGE - SURGE TANK AIR INTAKE	I: WY		1	0,10	ALL
ZL-700-GVI-10000-1 (MRBR : ZL-700-01-1)	700	NOSE AND MAIN LANDING GEAR WALKAROUND INSPECTION OF NOSE AND MAIN LANDING GEARS AND CORRESPONDING DOORS, INCLUDING WHEEL WELLS Acc :713,714.	I: WY		1	0,10	ALL
ZL-800-GVI-10000-1 (MRBR : ZL-800-01-1)	800	FUSELAGE DOORS WALKAROUND INSPECTION OF FUSELAGE DOORS (DOORS CLOSED) (EXTERNAL FUSELAGE) ***END***	I: WY		1	0,10	ALL



SECTION 13 : LOW UTILIZATION RECOMMENDATION

List of effective normal pages

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13-TOC	1	May 01/19			
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SECTION 13 : LOW UTILIZATION RECOMMENDATION

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Introduction

1. GENERAL

The scope of this section is to provide ATR operators with the Low Utilization Recommendation.

NOTE: For questions regarding high utilization rates, if the FH to FC ratio is higher than 1.3, please contact the Structure Maintenance for any specific recommendations (see OIM 2019/007).

Low Utilization Recommendations (LUR) program is not obligatory, but are recommendations acting as preventive maintenance. The anticipated average yearly utilization projected over several years should be considered before implementing a LUR program. Storage times or temporary drops in utilization rates are not to be considered for “yearly operating” averages.

The LUR is not an EASA-approved document. The intervals defined by the MRBR and TL documents are tasks approved by EASA.

Normal Utilization is defined as an average utilization rate of 2000FH / 3000FC per year, as given by the Maintenance Review Board Report (MRBR).

The LUR program is recommended for an average utilization rate of between 500FH / 750FC and 1250FH / 1875FC per year, assuming the aircraft is flying regularly over the whole year.

This section contains only the scheduled MPD tasks coming from sections 7, 9, 10 and 11 that have been selected and justified as significant in low utilization operations with new intervals to be considered.

2. RULES

Operators whose aircraft utilization differs significantly from these parameters may be required to make adjustments to their program with their Regulatory Authorities.

Calculations currently used for LUR that are based on average utilization rate of 2000FH per year:

Annual average:

2000FH/YE	166.7FH/month	38.5FH/week

Standard interval	Current logic / conversion to calendar:			

R C = 8000FH	→	C = 4YE	2C = 8YE	4C = 16YE

A = 750FH	→	A = 4.5MO	2A = 9MO	3A = 13.5MO	4A = 18MO

400FH = 2MO	500FH = 3MO	800FH = 5MO	1000FH = 6MO

2000FH = 1YE	3000FH = 18MO	4000FH = 2YE

In cases where the average yearly utilization rate is slightly above the LUR definition and largely below the normal rate, operators may calculate adjustments, taking into consideration any additional restrictions that may be imposed by their local airworthiness authority.

Introduction

Example:

*Calculations based on a utilization rate of 1300FH per year:

Annual average:

1300FH/YE	108.3FH/month	25FH/week

Standard interval		Adjusted conversion to calendar:			
R	C = 8000FH →	C = 6YE	2C = 12YE	4C = 24YE	
	A = 750FH →	A = 7.5MO	2A = 1YE	3A = 20MO	4A = 2YE
		400FH = 3.5MO	500FH = 5MO	800FH = 7MO	1000FH = 9MO
		2000FH = 1.5YE	3000FH = 2YE	4000FH = 3YE	

*Note that these calculations are only estimates for examples

WARNING:

Beyond the LUR recommendations, the entire content of the MRBR, MPD and Time Limits remains applicable and effective.

Further MPD task adaptations have to be introduced, if required, under the responsibility of operators, according to their own operational conditions and in relation with their Regulatory Authorities. In case of long A/C immobilization or storing, please refer to ATRnavX ATA 12-34 for relative maintenance recommendations.

3. METHOD OF PRESENTATION

All scheduled maintenance tasks that have a LUR reference as a source document are automatically collected and listed in this section in alphanumerical order. The tasks are listed in this section with only the task reference, source document, zone(s), description and threshold/interval applicable under low utilization conditions.

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
121361-CHK-10000-1 (MRBR : 611000-03)	411 421	PROPELLER OIL LEVEL CHECK OF PROPELLER OIL LEVEL	18MO	
121379-CHK-10000-1 (MRBR : 720000-01)	433 443	ENGINE OIL LEVEL VISUAL CHECK OF ENGINE OIL LEVEL	WY	
R 122111-CLN-10000-1 (MRBR : 530000-01)	121 141 311	FUSELAGE DRAINS (EXTERNAL) CLEANING OF DRAINING HOLES/FILTERS LOCATED ON DOOR THRESHOLDS AND CHECK FOR OBSTRUCTION OF HOLES OF LOWER FUSELAGE DRAIN VALVES -EXTERNAL-	9MO	
122112-CLN-10000-1 (MRBR : 530000-02)	121 141	FUSELAGE DRAINS (INTERNAL) CLEANING OF DRAINING HOLES/FILTERS LOCATED ON DOOR THRESHOLDS AND CHECK FOR OBSTRUCTION OF LOWER FUSELAGE DRAIN VALVES AND DRAIN PIPES -INTERNAL-	5YE	
122225-LUB-10000-1 (MRBR : 251310-01)	221	FLIGHT COMPARTMENT DOOR CLEANING AND LUBRICATION OF DECOMPRESSION PANEL LOCK BALLS	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
122225-LUB-10000-2 (MRBR : 251310-03)	221	FLIGHT COMPARTMENT DOOR CLEANING AND LUBRICATION OF QUICK RELEASE MECHANISM	2.5YE	
122227-LUB-10000-1 (MRBR : 272100-07)	300	FLIGHT CONTROLS	18MO	
(MRBR : 273100-06)	500			
(MRBR : 276100-01)	600	LUBRICATION OF: -RUDDER AND TAB HINGE POINTS -ELEVATORS AND TABS HINGE POINTS -SPOILER ACTUATORS BEARINGS		
122227-LUB-10010-1 (CMR : 276100-4)	530	DETENT LEVERS OF SPOILERS CONTROL	5YE	
(MRBR : 276100-04)	630	REMOVAL OF CLUTCH MECHANISM (DETENT LEVER) FOR CLEANING AND LUBRICATION		
122227-LUB-10020-2 (MRBR : 277100-03)	100	GUST LOCK SYSTEM LUBRICATION OF ELEVATOR GUST LOCK MECHANISM	5YE	
122232-LUB-10000-2 (MRBR : 323000-01)	730	MAIN LANDING GEAR UPLOCK BOX	3MO	
	740	LUBRICATION OF MAIN LANDING GEAR UPLOCK BOXES		

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
122232-LUB-10010-2 (MRBR : 323000-01)	710	NOSE LANDING GEAR UPLOCK BOX LUBRICATION OF NOSE LANDING GEAR UPLOCK BOX	3MO	
122232-LUB-10020-1 (MRBR : 322000-03)	710	NOSE LANDING GEAR LUBRICATION OF HINGE POINTS ON NOSE LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES NOTE: THIS TASK IS NOT APPLICABLE IF TASK 122232-LUB-10010-1 IS PERFORMED WITH A/C ON JACKS	2.5YE	
122232-LUB-10030-1 (MRBR : 321000-04)	730 740	MAIN LANDING GEAR LUBRICATION OF HINGE POINTS ON MAIN LANDING GEAR LEG AND ASSOCIATED BRACE ASSEMBLIES NOTE: THIS TASK IS NOT APPLICABLE IF TASK 122232-LUB-10000-1 IS PERFORMED WITH A/C ON JACKS	2.5YE	
122252-CLN-10010-1 (MRBR : 521000-13)	830	AIRSTAIR DOOR (LH AFT) CLEANING OF DOOR DRAIN HOLES	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
122252-CLN-10020-1 (MRBR : 523100-04)	832	CARGO DOOR CLEANING OF DOOR DRAIN HOLES	2.5YE	
122252-CLN-10030-1 (MRBR : 524200-09)	844	SERVICE DOOR (RH) CLEANING OF DOOR DRAIN HOLES	2.5YE	
122252-LUB-10000-1 (MRBR : 521000-01)	834	AIRSTAIR DOOR (LH AFT) LUBRICATION OF SHOOT BOLTS AND HINGES	18MO	
122252-LUB-10010-1 (MRBR : 520100-06)	836 846	FWD PLUG DOORS (RH AND LH) LUBRICATION OF DOOR SHOOT BOLT	1YE	
122252-LUB-10020-1 (MRBR : 523100-01)	832	CARGO COMPARTMENT DOOR LUBRICATION OF CARGO COMPARTMENT DOOR MECHANISM AND HINGES	18MO	
122252-LUB-10030-1 (MRBR : 524200-01)	844	SERVICE DOOR (RH) LUBRICATION OF SHOOT BOLTS AND HINGES	18MO	
122252-LUB-10040-1 (MRBR : 524200-07)	844	SERVICE DOOR (RH) LUBRICATION OF SERVICE DOOR MECHANISM	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
122252-LUB-10060-1 (MRBR : 520100-01)	830 840	FWD PLUG DOORS (RH AND LH) LUBRICATION OF DOOR MECHANISM	2.5YE	
122252-LUB-10080-1 (MRBR : 521000-07)	830	AIRSTAIR DOOR (LH AFT) LUBRICATION OF INTERNAL DOOR MECHANISM	2.5YE	
122252-LUB-10085-1 (MRBR : 521000-10)	830	AIRSTAIR DOOR (LH AFT) LUBRICATION OF BALANCE MECHANISM HINGE POINTS	2.5YE	
122276-LUB-10000-1 (MRBR : 760000-07)	430 440	ENGINE PUSH-PULL CABLES LUBRICATION OF CABLES, QUADRANTS, PULLEYS IN ENGINE COMPARTMENT (POWER AND CONDITION)	18MO	
R 212300-OPT-10020-1 (CMR : 212300-1) (MRBR : 212300-01)	210	OVERBOARD VALVE OPERATIONAL TEST OF OVERBOARD VALVE THROUGH EXHAUST MODE PUSH BUTTON	4YE	
212300-OPT-10040-1 (MRBR : 212300-04)	210	CABIN AIR DISTRIBUTION OPERATIONAL TEST OF CABIN AIR VENTILATION ISOLATION IN CONTAINER CONFIGURATION ***CONTINUED***	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
		CONTINUE		
212300-OPT-10040-1		(CLASS E)		
R 212316-OPT-10000-1 (MRBR : 212300-03)	210	ANTI-SMOKE VALVE OPERATIONAL TEST OF ANTI-SMOKE VALVE(S)	8YE	
R 213100-OPT-10000-1 (CMR : 213100-6) (MRBR : 213000-05)	210	MANUAL PRESSURE CONTROL SYSTEM OPERATIONAL TEST OF MANUAL PRESSURIZATION CONTROL SYSTEM	8YE	
R 213100-OPT-10010-1 (CMR : 213100-4)	210	OUTFLOW VALVES OPERATIONAL TEST OF DITCHING SYSTEM	10YE	
213120-CLN-10000-1 (MRBR : 213000-04A)	263 264	PRESSURIZATION CONTROL CLEANING OF SAFETY RELIEF VALVE SEAT	4YE	
213120-FUT-10000-1 (CMR : 213100-5) (MRBR : 213000-14)	260	PRESSURIZATION CONTROL FUNCTIONAL TEST OF SAFETY VALVES OVERPRESSURE RELIEF AND NEGATIVE DELTA P PROTECTION.	4YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
213120-RAI-10000-1 (MRBR : 213000-02A)	263 264	PRESSURIZATION CONTROL REMOVAL OF SAFETY RELIEF VALVE FILTER FOR DISCARD	4YE	
213122-CLN-10000-1 (MRBR : 213000-03)	256	ELECTROPNEUMATIC OUTFLOW VALVE CLEANING OF ELECTROPNEUMATIC OUTFLOW VALVE SEAT	2.5YE	
213123-CLN-10000-1 (MRBR : 213000-04)	255	PNEUMATIC OUTFLOW VALVE CLEANING OF PNEUMATIC OUTFLOW VALVE SEAT	2.5YE	
R 213124-RAI-10000-1 (MRBR : 213000-02)	256	ELECTROPNEUMATIC OUTFLOW VALVE DISCARD OF ELECTROPNEUMATIC OUTFLOW VALVE FILTER.	4YE	
R 213183-FUT-10000-1 (MRBR : 213000-07)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF EXCESSIVE CABIN ALTITUDE WARNING	4YE	
R 213183-FUT-10000-2 (MRBR : 213000-13)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF THE CABIN ALTITUDE PRESSURE MEASUREMENT	4YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
	213183-FUT-10000-3 (MRBR : 213000-13A)	210	PRESSURIZATION CONTROL FUNCTIONAL TEST OF THE CABIN ALTITUDE PRESSURE MEASUREMENT	4YE	
R	215151-RAI-10000-1 (CFR) (MRBR : 215000-01)	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	2.5YE	
R	215151-RAI-10000-2 (CFR) (MRBR : 215000-01)	191 192	HEAT EXCHANGER REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	2.5YE	
R	215151-RAI-10010-1 (CFR) (MRBR : 215000-01A)	191 192	AIR COOLING SYSTEM REMOVAL OF HEAT EXCHANGERS FOR CLEANING.	4YE	
	215159-CHK-10000-1 (MRBR : 215000-02) (MRBR : 215000-02A)	191 192	RAM AIR CHECK VALVE INSPECTION OF RAM AIR CHECK VALVE FOR WEAR AND FREE MOVEMENT	18MO	
	215191-CHK-10000-1 (MRBR : 215000-04)	191 192	AIR COOLING SYSTEM OPERATIONAL CHECK OF FREE AIR FLOW THROUGH THE WATER SPRAY NOZZLE	18MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	215193-RAI-10000-1 (MRBR : 215000-03) (MRBR : 215000-03A)	191 192	TURBOFAN COOLING REMOVAL FOR INSPECTION OF TURBOFAN CHECK VALVE FOR WEAR AND FREE MOVEMENT.	18MO	
N	215196-FUT-10000-2 (MRBR : 215000-08)	191 192	AIR COOLING SYSTEM FUNCTIONAL TEST OF CONDENSER DELTA P SWITCH AND MODULATING VALVE	8YE	
D	215196-OPT-10000-2 (MRBR : 215000-08)	191 192	AIR COOLING SYSTEM OPERATIONAL TEST OF CONDENSER DELTA P SWITCH AND MODULATING VALVE	5YE	
R	215198-OPT-10000-1 (MRBR : 215000-06)	191 192	AIR COOLING SYSTEM OPERATIONAL TEST OF TIC VALVE NOTE: -FOR AMBIENT TEMPERATURE ABOVE 10°C, REMOVE AND TEST THE VALVE IN ACCORDANCE WITH HONEYWELL'S SIL-GP-22 ("OFF WING PROCEDURE" CHAPTER) -FOR AMBIENT TEMPERATURE BELOW 10°C, THE TEST CAN BE PERFORMED ON OR OFF WING	4YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	216000-RAI-10000-2 (MRBR : 216000-01)	213 242	TEMPERATURE CONTROL REMOVAL OF FLIGHT/PASSENGER COMPARTMENT TEMPERATURE SENSORS FOR CLEANING.	2.5YE	
R	221300-OPT-10010-1 (CMR : 221300-1)	210	AUTO FLIGHT OPERATIONAL TEST OF ROLL TRIM INHIBITION WITH AUTO PILOT ENGAGED	14YE	
R	221600-FUT-10000-1 (MRBR : 221000-03)	210	AUTOPILOT DISENGAGEMENT FUNCTIONAL TEST OF DYNAMOMETRIC ROD LOAD THRESHOLD OVERRIDE AND CHECK OF YAW DISENGAGEMENT BY RUDDER PEDALS	8YE	
R	221600-OPT-10020-1 (CMR : 221600-1)	210	AUTO FLIGHT OPERATIONAL TEST OF INHIBITION OF AUTOPILOT ENGAGEMENT ON GROUND.	4MO	
R	221600-OPT-10030-1 (CMR : 220000-4)	210	AUTOPILOT DISENGAGEMENT OPERATIONAL TEST OF AUTOPILOT DISENGAGEMENT IN STALL WARNING CONDITIONS	7YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
D	221600-OPT-10030-2 (CMR : 220000-4)	210	AUTOPILOT DISENGAGEMENT OPERATIONAL TEST OF TAB OFFSET WARNING	2YE	
R	237100-CHK-10000-1 (MRBR : 237100-05)	210	COCKPIT VOICE RECORDER FUNCTIONAL CHECK OF COCKPIT VOICE RECORDER 4 CHANNELS RECORDING FOR INTELLIGIBILITY	4YE or NR	
R	242100-OPT-10000-1 (MRBR : 242100-01)	210	MAIN AC GENERATION(CONSTANT FREQUENCY) OPERATIONAL TEST OF: - STBY BUS TRANSFER RELAY - AC MAIN BUS SUPPLY BY INV1 INHIBITION - INV FAULT INDICATION - A/C BUS OFF INDICATION	8YE	
	242284-OPT-10000-1 (MRBR : 242200-04)	210	AC GENERATOR CONTROL UNIT OPERATIONAL TEST OF AC GENERATOR CONTROL UNIT 1 AND 2 (GCU 1/2)	2.5YE	
R	243100-OPT-10010-1 (MRBR : 243100-02) (MRBR : 243100-03A)	210	AUTOMATIC EMERGENCY TRANSFER FUNCTION OPERATIONAL TEST OF INV1 TRANSFER ON HOT MAIN BATTERY BUS, BATTERY OVERRIDE FUNCTION AND ASSOCIATED INDICATING	4YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	243100-OPT-10020-1 (CMR : 243100-7) (MRBR : 243100-07)	210	BATTERIES - DC GENERATION OPERATIONAL TEST OF FAULT INDICATING, INCLUDING CHECK OF 58PA CONTROL IN MFC 1A AND 2A (COVERED IN ASSOCIATED MP)	2.5YE	
R	243181-OPT-10000-1 (CMR : 243100-11) (MRBR : 243100-11)	210	TRANSFORMER RECTIFIER UNIT OPERATIONAL TEST OF TRANSFORMER RECTIFIER UNIT (T.R.U.) SYSTEM	2MO	
R	243181-OPT-10000-2 (CMR : 243100-11) (MRBR : 243100-11)	210	TRANSFORMER RECTIFIER UNIT OPERATIONAL TEST OF TRANSFORMER RECTIFIER UNIT (T.R.U.) SYSTEM	2MO	
R	243185-RAI-10010-1 (CFR) (MRBR : 243100-04)	210	MAIN BATTERY REMOVAL OF MAIN BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED ALTERNATELY BETWEEN PERIODIC AND REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N	SEE REMARKS	PRE 1603 AND PRE 7668: 3MO

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	243185-RAI-10020-1 (CFR) (MRBR : 243100-05)	210	EMERGENCY BATTERY REMOVAL OF EMERGENCY BATTERY FOR CLEANING AND ELECTROLYTE ADJUSTMENT. NOTE 1: TASK TO BE PERFORMED IN ACCORDANCE WITH REGULAR PROCEDURES (REFER TO CMM) NOTE 2: DUE TO INTERCHANGEABILITY, REFER TO SECTION 6 TO VERIFY EFFECTIVITY BY P/N	SEE REMARKS	POST 1603 AND PRE 7668 : 1YE OR 800FH PRE 1603 AND PRE 7668: 6MO
R	243281-OPT-10000-1 (MRBR : 243200-05)	210	DC GENERATOR CONTROL UNIT OPERATIONAL TEST OF DC GENERATOR CONTROL UNIT 1 AND 2 (GCU 1/2)	4YE	
	244183-OPT-10000-1 (MRBR : 242200-02)	210	BPCU, AC WILD FREQUENCY GENERATION OPERATIONAL TEST OF AC BUS POWER CONTROL UNIT (BPCU)	2.5YE	
R	246500-OPT-10000-2 (CMR : 246500-6) (MRBR : 243100-06A)	210	STANDBY OVERRIDE OPERATIONAL TEST OF STANDBY OVERRIDE FUNCTION AND ASSOCIATED ALERTS	2MO	
R	251100-DVI-10000-1 (MRBR : 251100-01B) (MRBR : 251100-02)	210	FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF PILOT AND ***CONTINUED***	2YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R 251100-DVI-10000-1 251100-DVI-10000-2 (MRBR : 251100-01B) (MRBR : 251100-02A) 251100-DVI-10010-1 (MRBR : 251100-03) 254500-OPT-10000-1 (AD : FAA 74-08-09) (MRBR : 254500-01) 255000-OPT-10000-1 (MRBR : 255000-01)	210 210 260 220	***CONTINUE*** COPILOT SEAT STRUCTURE AND SEAT-TO-FLOOR ATTACHMENTS FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF OBSERVER SEAT STRUCTURE AND ATTACHMENT TO A/C STRUCTURE FLIGHT COMPARTMENT SEATS DETAILED VISUAL INSPECTION OF PILOT AND COPILOT SEAT SLEEVES NOTE: TASK MAY BE PERFORMED IN CONJUNCTION WITH 251100-DVI-10020-1 LAVATORY EQUIPMENT OPERATIONAL TEST OF TOILET WASTE BIN FLAP FOR PROPER CLOSING CARGO COMPARTMENT OPERATIONAL TEST OF THE PLATES AND CATCHES SYSTEM LOCATED ON THE FORWARD CLASS B CARGO COMPARTMENT DOOR	2YE 4YE 6MO 2YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	256000-GVI-10020-1 (MRBR : 256000-01)	200	EMERGENCY EQUIPMENT GENERAL VISUAL INSPECTION OF MISCELLANEOUS EMERGENCY EQUIPMENT (FIRE GLOVES, CRASH AXE, ESCAPE ROPE AND ATTACHMENT, SMOKE GOGGLES, AND (IF INSTALLED) OXYGEN MANUAL RELEASE TOOL)	4YE	
	256200-DVI-10000-1 (MRBR : 256200-01)	200	FLOTATION AND SURVIVAL EQUIPMENT VISUAL INSPECTION OF LIFE VESTS (INCLUDING CHILD/INFANT FLOTATION DEVICES) FOR PROPER PACKING CONDITION	5YE	
R	261261-DVI-10000-1 (MRBR : 261200-02)	430 440	ENGINE FIRE DETECTION DETAILED VISUAL INSPECTION OF ENGINE FIRE DETECTION LOOPS	4YE	
	261500-OPT-10000-1 (MRBR : 261500-01) (MRBR : 261500-04)	210	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN: - ELECTRONIC RACKS - AFT LAVATORY	4.5MO	
	261500-OPT-10020-1 (CMR : 261500-1) (MRBR : 261500-03)	210	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN ***CONTINUED***	2MO	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
261500-OPT-10020-1		***CONTINUE***		
261500-OPT-10050-1 (MRBR : 261500-20)	210	CLASS B AFT CARGO, OR AFT AREA FOR CLASS E CARGO COMPARTMENT SMOKE DETECTION OPERATIONAL TEST OF EXTRACTION FAN CUT OFF LOGIC THROUGH AFT CABIN SMOKE DETECTION LOGIC	2YE	
R 261500-OPT-11010-1 (CMR : 261500-2) (MRBR : 261500-07)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTOR FAN CONTROL SYSTEM FOR CORRECT SUCTION AND FAULT INDICATION IN LAVATORY/AFT CLASS B CARGO COMPARTMENT	4YE	
261500-OPT-11020-1 (CMR : 261500-2) (MRBR : 261500-08) (MRBR : 261500-11) (MRBR : 261500-11A)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION FAN CONTROL SYSTEM FOR CORRECT SUCTION AND FAULT INDICATION IN FWD & MID SECTIONS OF CLASS E CARGO COMPARTMENT OR MID AREA LAVATORY	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
261500-OPT-11040-1 (MRBR : 261500-10)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN MID AREA CLASS E CARGO COMPARTMENT	3MO	
261500-OPT-11045-1 (MRBR : 261500-10A)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN MID AREA LAVATORY	4.5MO	
261500-OPT-11050-1 (MRBR : 261500-12)	200	SMOKE DETECTION OPERATIONAL TEST OF SMOKE DETECTION IN CLASS B OR FORWARD SECTION OF CLASS E CARGO COMPARTMENT	4.5MO	
261500-OPT-11060-1 (CMR : 261500-3) (MRBR : 261500-12A)	200	SMOKE DETECTION OPERATIONAL TEST OF CONTAINER SMOKE DETECTION NOTE: TEST IS NOT REQUIRED IF CONTAINERS ARE NOT INSTALLED (INSPECTION WILL BE DONE AT NEXT INSTALLATION)	1YE	
R 261521-RAI-10010-1 (CFR) (MRBR : 261500-14)	260	SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING ***CONTINUED***	2YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R 261521-RAI-10010-1	220	***CONTINUE***		
		(INCLUDING SENSING CHAMBER) IN CLASS B AFT CARGO, OR AFT AREA FOR CLASS E CARGO COMPARTMENT.		
		SMOKE DETECTOR REMOVAL OF SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER) IN CLASS B CARGO COMPARTMENT OR IN FORWARD SECTION OF CLASS E CARGO COMPARTMENT.	2YE	
		SMOKE DETECTOR REMOVAL OF LAVATORY SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	2YE	
		SMOKE DETECTOR REMOVAL OF MID AREA SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	2YE	
R 261521-RAI-10070-1 (CFR) (MRBR : 261500-21)	121	SMOKE DETECTOR REMOVAL OF ELECTRONIC RACKS SMOKE DETECTOR FOR CLEANING (INCLUDING SENSING CHAMBER).	2YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	261600-OPT-10000-1 (MRBR : 261600-01)	480	NACELLE OVERHEAT DETECTION OPERATIONAL TEST OF RH NACELLE OVERHEAT DETECTION SYSTEM	16YE	
R	262172-OPT-10000-1 (MRBR : 262100-05)	295 296	FIRING CIRCUIT OPERATIONAL TEST OF FIRING CIRCUIT CONTINUITY	4YE	
R	262300-DVI-10040-1 (MRBR : 262300-18)	260	AFT CARGO COMPT FIRE EXTINGUISHING DETAILED VISUAL INSPECTION OF FIRE EXTINGUISHING DISTRIBUTION PIPING AND DIFFUSERS IN AFT CLASS B CARGO COMPARTMENT	4YE	
R	262300-FUT-10000-1 (CMR : 262400-4) (MRBR : 262300-19)	260	AFT CARGO COMPT FIRE EXTINGUISHING FUNCTIONAL TEST OF FIRE EXTINGUISHING SYSTEM IN AFT CLASS B CARGO COMPARTMENT	4YE	
	262400-CHK-10010-1 (MRBR : 262400-01)	200	HALON PORTABLE FIRE EXTINGUISHER VISUAL CHECK OF PRESSURE ON GAUGE OF HALON OR HAFEX PORTABLE EXTINGUISHER	4.5MO	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
262400-CHK-10020-1 (MRBR : 262400-01A)	200	PORTABLE FIRE EXTINGUISHER VISUAL CHECK OF PORTABLE FIRE EXTINGUISHERS AND ATTACHMENT BRACKETS	4.5MO	
271100-FUT-10010-1 (MRBR : 271100-08)	200	AILERON MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION	5YE	
271200-OPT-10000-1 (CMR : 271200-2) (MRBR : 271200-02)	210	TRIM AILERON OPERATIONAL TEST OF AILERON TRIM CONTROL SWITCHES	4.5MO	
271271-CHK-10000-2 (MRBR : 271200-03)	544	AILERON TRIM ACTUATOR CHECK COLOR OF AILERON TRIM ACTUATOR DESICCANT CARTRIDGE	18MO	
272100-FUT-10000-1 (MRBR : 272100-10)	300	RUDDER MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION	4YE	
272133-CHK-10000-1 (MRBR : 272100-09)	314	RELEASABLE CENTERING UNIT CHECK COLOR OF RELEASABLE CENTERING UNIT DESICCANT CARTRIDGE	18MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	272133-OPT-10000-1 (MRBR : 272100-05) (MRBR : 272100-08)	210	RELEASABLE CENTURING UNIT OPERATIONAL TEST OF RELEASABLE CENTERING UNIT CLUTCH, CONTROL CIRCUIT AND MECHANICAL INTEGRITY	8YE	
	272200-OPT-10000-1 (CMR : 272200-2) (MRBR : 272200-02)	210	RUDDER TRIM CONTROL SWITCHES OPERATIONAL TEST OF RUDDER TRIM CONTROL SWITCHES	2MO	
	272241-CHK-10000-1 (MRBR : 272200-03)	327	RUDDER TRIM ACTUATOR CHECK COLOR OF RUDDER TRIM ACTUATOR DESICCANT CARTRIDGE	18MO	
R	272300-OPT-10000-1 (CMR : 272300-3)	210	RUDDER TRAVEL LIMITING SYSTEM OPERATIONAL TEST OF THE TRAVEL LIMITER UNIT	2YE	
	272300-OPT-10010-1 (CMR : 272300-4)	210	RUDDER TRAVEL LIMITING SYSTEM OPERATIONAL TEST OF TAKE OFF WARNING WITH T.L.U IN HIGH SPEED CONFIG.	5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
272331-CHK-10000-1 (MRBR : 272300-01)	310	RUDDER TRAVEL LIMITER UNIT CHECK COLOR OF T.L.U ACTUATOR DESICCANT CARTRIDGE	18MO	
273100-FUT-10000-1 (MRBR : 273100-08)	100	ELEVATOR MECHANICAL CONTROL FUNCTIONAL TEST OF CABLE TENSION	5YE	
273142-CHK-10000-1 (MRBR : 273100-10)	325 333 343	ELEVATOR PITCH UNCOUPLING PITCH UNCOUPLING MECHANISM PLAY DETECTION AND MEASUREMENT	2YE	
273142-FUT-10000-1 (MRBR : 273100-03)	210	ELEVATOR PITCH UNCOUPLING FUNCTIONAL TEST OF PITCH UNCOUPLING DETENT THRESHOLD VALUE AND INDICATING SYSTEM	5YE	
273200-OPT-10000-1 (CMR : 273200-6) (MRBR : 273200-06)	210	TRIM - ELEVATOR OPERATIONAL TEST OF ELEVATOR TRIM CONTROL SWITCHES (NORMAL)	2MO	
R 273200-OPT-10010-1 (CMR : 273200-5)	210	TRIM - ELEVATOR OPERATIONAL TEST OF PITCH TRIM TAB ***CONTINUED***	2YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R 273200-OPT-10010-1	210	***CONTINUE***	2YE	
		ASYMMETRY DETECTION AND ASSOCIATED ALERT		
273200-OPT-10020-1 (CMR : 273200-4) (MRBR : 273200-04)	210	TRIM - ELEVATOR	4YE	
R 273200-OPT-10040-1 (CMR : 273200-3) (MRBR : 273200-03)	210	TRIM - ELEVATOR	2.5YE	
D 273200-OPT-10050-1 (MRBR : 273200-07)	210	TRIM -ELEVATOR	18MO	
273241-CHK-10000-1 (MRBR : 273200-01)	333 343	TRIM - ELEVATOR	2MO	
273600-OPT-10010-1 (CMR : 273600-1) (MRBR : 273600-01)	210	STALL WARNING	***CONTINUED***	
		OPERATIONAL TEST OF PITCH TRIM ACTUATOR COILS TO DETECT ACTUATOR AND FLEXIBLE SHAFT FAILURE		
		OPERATIONAL TEST OF "T/O CONFIG" WARNING FOR PITCH TRIM OUT OF TAKE OFF RANGE		
		OPERATIONAL TEST OF PITCH TRIM CUT OFF IN ASYMMETRY CONDITION		
		CHECK COLOR OF ELEVATOR TRIM ACTUATOR DESICCANT CARTRIDGE		

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
273600-OPT-10010-1 (MRBR : 273600-02)		***CONTINUE*** STICK PUSHER IN NORMAL CONDITION AND CHECK THAT THRESHOLD DECREASE IN EACH MFC MODULE WHEN "ANTI ICE" IS ON : -WITH FLAPS RETRACTED (CRUISE CONFIGURATION) -WITH FLAPS IN TAKE OFF CONFIGURATION		
273600-OPT-10040-1 (CMR : 273600-3)	210	STALL WARNING OPERATIONAL TEST OF STICK PUSHER CONTROL REDUNDANCY IN EACH MFC MODULE	2YE	
R 273600-OPT-10070-1 (MRBR : 273600-12)	210	STALL WARNING OPERATIONAL TEST OF STALL PROTECTION SYSTEM MANUAL CUT OFF	8YE	
273631-CHK-10000-1 (MRBR : 273600-05)	311	STICK PUSHER ACTUATOR CHECK COLOR OF STICK PUSHER ACTUATOR DESICCANT CARTRIDGE	18MO	
R 273631-OPT-10000-1 (MRBR : 273600-04)	210	STALL WARNING OPERATIONAL TEST OF STICK PUSHER ACTUATOR MECHANICAL OVERRIDE	8YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	275100-OPT-10030-1 (CMR : 275100-3) (MRBR : 275100-03)	210	MECHANICAL & ELECTRIC. CONTROL (FLAPS) OPERATIONAL TEST OF "T/O CONFIG" WARNING FOR FLAPS OUT OF TAKE OFF RANGE	5YE	
	275100-OPT-10050-1 (CMR : 275100-2) (MRBR : 275100-09)	210	MECHANICAL & ELECTRIC. CONTROL (FLAPS) OPERATIONAL TEST OF FLAPS FOR : - REDUNDANCY - UNTIMELY RETRACTION - ASYMMETRIC DETECTION - VFE INHIBITION (MOD. 4213/ S.B 27-1039 NOT EMBODIED)	2YE	
	276100-OPT-10000-1 (MRBR : 276100-05)	532 632	SPOILER CONTROL OPERATIONAL TEST OF DETENT LEVER CLUTCH MECHANISM	2.5YE	
D	277000-OPT-10010-1 (MRBR : 277100-05)	210	GUST LOCK SYSTEM OPERATIONAL TEST OF "AILERON LOCK" INDICATION	5YE	
D	277000-OPT-10020-1 (MRBR : 277100-04)	210	GUST LOCK SYSTEM OPERATIONAL TEST OF AILERON GUST LOCK SYSTEM INHIBITION	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
277141-CHK-10000-1 (MRBR : 277100-02)	326	DAMPER - RUDDER CHECK OF RUDDER DAMPER FOR FLUID LEVEL AND LEAKAGE	9MO	
281000-CHK-10000-1 (MRBR : 281000-09)	522 622	WING BARRIER PLATE VISUAL CHECK OF THE WING BARRIER PLATE	4YE	
282000-CHK-10010-1 (MRBR : 282000-11)	196	DISTRIBUTION CHECK FOR NO LEAK OR SEEPAGE FROM THE REFUELLING DUCT THROUGH DOUBLE SKIN DRAIN PIPE	4YE	
282000-CHK-10020-1 (MRBR : 282000-09)	242	DISTRIBUTION REMOVAL OF DOUBLE SKIN CHECK VALVE TO CHECK CONDITION AND CLEANLINESS	2YE	
282000-CHK-11000-1 (CMR : 282000-11) (MRBR : 282000-12)	210	DISTRIBUTION CHECK IF FEEDER TANK JET-PUMP FAILURE HAS BEEN RECORDED IN THE MAINTENANCE MEMORY OF THE MFC	2MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	282000-DVI-10000-2 (MRBR : 282000-11A)	242	DISTRIBUTION DETAILED VISUAL INSPECTION OF THE REFUELING DUCT SHROUD FOR CONDITION	16YE	
R	282000-OPT-10020-1 (MRBR : 282000-08)	230	DISTRIBUTION OPERATIONAL TEST OF DOUBLE SKIN FOR FREEDOM OF AIRFLOW	8YE	
	282000-OPT-10030-1 (CMR : 282000-10) (MRBR : 282000-13)	210	DISTRIBUTION OPERATIONAL TEST OF FEEDER TANK JET PUMP MONITORING SYSTEM THROUGH THE MFC	2YE	
D	282100-OPT-10000-1 (MRBR : 282000-03)	210	ENGINE FEED SYSTEM OPERATIONAL TEST OF "FEED LOW PRESS" INDICATING SYSTEM	2.5YE	
R	282300-OPT-10000-2 (CDCCL) (MRBR : 282000-04)	210	CROSSFEED SYSTEM OPERATIONAL TEST OF CROSSFEED VALVE	8YE	
	282400-OPT-10000-1 (CMR : 282000-5) (MRBR : 282000-05)	475 485	LP FUEL FIRE SHUT-OFF CONTROL OPERATIONAL TEST OF L.P. FUEL FIRE SHUT-OFF VALVE THROUGH THE FIRE HANDLE	2YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
	284272-FUT-10000-1 (CDCCL) (MRBR : 284000-01)	210	QUANTITY INDICATING FUNCTIONAL TEST OF FUEL QUANTITY INDICATION ACCURACY IN THE LOW LEVEL RANGE	5YE	
R	284272-FUT-10010-1 (CMR : 281000-2) (MRBR : 281000-11) (SFAR88)	530 630	FUEL QUANTITY FUNCTIONAL TEST OF FUEL LEVEL SENSE SYSTEM FUSE ADAPTERS ---FUEL TANK SAFETY CRITICAL TASK---	4YE	
R	284272-OPT-10000-1 (CMR : 282000-10A)	210	FUEL QUANTITY OPERATIONAL TEST OF BACK-UP LOW LEVEL INDICATION	2.5YE	
R	290000-FUT-10000-1 (MRBR : 290000-11)	195	HYDRAULIC POWER FUNCTIONAL TEST OF HYDRAULIC FLUID SAMPLE FOR QUALITY ANALYSIS. NOTE: TWO SEPARATE SAMPLES MUST BE TAKEN FOR ANALYSIS: - ONE SAMPLE FROM THE GREEN SYSTEM - ONE SAMPLE FROM THE BLUE SYSTEM	4YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
291000-CHK-10010-1 (MRBR : 290000-03)	195	MAIN HYDRAULIC POWER VISUAL CHECK OF NITROGEN CHARGING PRESSURE ON GREEN AND BLUE ACCUMULATORS	18MO	
291000-CHK-10020-1 (MRBR : 290000-02)	195	MAIN HYDRAULIC POWER VISUAL CHECK OF CLOGGING INDICATOR ON : - PRESSURE LINE FILTERS - RETURN FILTERS - CASE DRAIN FILTERS	9MO	
292100-OPT-10000-1 (CMR : 292100-1) (MRBR : 290000-04)	210	HYDRAULIC SYSTEM CROSS FEED CONTROL OPERATIONAL TEST OF CROSS FEED VALVE	2YE	
R 292100-OPT-10010-1 (CMR : 292100-2) (MRBR : 290000-05)	195 210	CROSSFEED AND LOW LEVEL SYSTEM OPERATIONAL TEST OF CROSS FEED VALVE INHIBITION	8YE	
R 300000-OPT-10000-1 (CMR : 301000-4) (MRBR : 301000-04)	210 435 445	ICE AND RAIN PROTECTION OPERATIONAL TEST OF STANDBY DE-ICING SYSTEM	2YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
	301100-OPT-10030-1 (CMR : 301100-1) (MRBR : 301100-01)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF EACH ANTI-ICING HORN ALERT	1YE	
R	301100-OPT-10040-1 (CMR : 301000-10) (MRBR : 301000-10)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF AIRFRAME DUAL DISTRIBUTOR VALVE HEATING NOTE: CMR FUNCTIONAL REQUIREMENT IS COVERED BY THE ASSOCIATED MP	4YE	
R	301161-OPT-10000-1 (MRBR : 301000-03)	210	WING/EMPENNAGE ICE PROTECTION OPERATIONAL TEST OF PRESSURE REGULATOR AND SHUT-OFF VALVE AND AIRFOIL ISOLATION VALVE CLOSURE USING EACH ENGINE FIRE HANDLE	4YE	
R	313000-FUT-10000-1 (MRBR : 313000-04)	210	FLIGHT DATA RECORDER FUNCTIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION FOR DATA ANALYSIS. NOTE: WHEN PERFORMING THIS TASK, MPD TASK 313131-OPT-10010-1 CAN ALSO BE CONSIDERED ACCOMPLISHED.	4YE or NR	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	313000-FUT-10000-2 (MRBR : 313000-04)	210	FLIGHT DATA RECORDER FUNCTIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION FOR DATA ANALYSIS	4YE or NR	
R	313131-OPT-10010-1 (MRBR : 313000-03)	210	FLIGHT DATA RECORDER OPERATIONAL TEST OF FLIGHT DATA RECORDER (FDR) MANDATORY PARAMETERS ACQUISITION	4YE or NR	
	313131-RDG-10020-1 (MRBR : 313000-01)	310	FLIGHT DATA RECORDER READ OUT OF FLIGHT DATA RECORDER (FDR) TAPE TO CHECK ACQUISITION OF MANDATORY PARAMETERS	2YE or NR	
	321100-CHK-10000-1 (MRBR : 321000-11) (MRBR : 321000-11A)	730 740	MAIN LANDING GEAR FUNCTIONAL CHECK AND DETAILED VISUAL INSPECTION OF MAIN LANDING GEAR SHOCK ABSORBER FOR CONDITION	1YE	
	321100-CHK-10010-1 (MRBR : 321000-14)	730 740	MAIN LANDING GEAR DOORS MAIN LANDING GEAR DOORS PLAY DETECTION	3MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	322100-CHK-10000-1 (MRBR : 322000-08) (MRBR : 322000-08A)	710	NOSE LANDING GEAR FUNCTIONAL CHECK AND DETAILED VISUAL INSPECTION OF NOSE LANDING GEAR SHOCK ABSORBER FOR CONDITION	1YE	
	323321-CHK-10000-1 (MRBR : 323000-07)	122	FREE FALL EXTENSION CONTROL CHECK OF LANDING GEAR FREE FALL EXTENSION CABLES FOR CORRECT TENSION	2YE	
	323351-CHK-10000-1 (MRBR : 323000-08)	193	FREE FALL ASSISTER	4.5MO	
		194	CHECK OF MAIN LANDING GEAR FREE FALL ASSISTER DISCHARGE INDICATOR		
	324200-OPT-10010-1 (CMR : 324200-1) (MRBR : 324000-12)	210	NORMAL BRAKING OPERATIONAL TEST OF BRAKE OVERTEMPERATURE SYSTEM	9MO	
		212	PARKING/EMERGENCY BRAKING	18MO	
	324500-OPT-10000-1 (MRBR : 324000-06)	731			
		732	OPERATIONAL TEST OF EMERGENCY BRAKING		
		195	PARKING ACCUMULATOR VISUAL CHECK OF NITROGEN CHARGING ***CONTINUED***	18MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
	324552-CHK-10000-1		***CONTINUE***		
	327000-FUT-10000-1 (MRBR : 327100-01)	750	PRESSURE ON BRAKE ACCUMULATOR TAIL BUMPER FUNCTIONAL CHECK THE SHOCK DAMPER NITROGEN PRESSURE	9MO	
D	335000-CHK-10000-1 (MRBR : 335000-03)	200	EMERGENCY LIGHTING VISUAL CHECK OF EMERGENCY EXIT SIGNS AND ESCAPE PATH MARKING FOR CORRECT LUMINESCENCE	5YE	
	335000-OPT-10000-1 (MRBR : 335000-01)	210	EMERGENCY LIGHTING OPERATIONAL TEST OF EMERGENCY LIGHTS IN AUTOMATIC AND MANUAL MODE	9MO	
N	335000-OPT-10010-1 (MRBR : 335000-03)	200	EMERGENCY LIGHTING OPERATIONAL TEST OF EMERGENCY EXIT SIGNS AND ESCAPE PATH MARKING FOR CORRECT LUMINESCENCE	4YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
341000-FUT-10010-1 (CMR : 341300-1) (MRBR : 341000-05)	210	FLIGHT ENVIRONMENT DATA FUNCTIONAL TEST OF OVERSPEED WARNING	4YE	
342500-OPT-10010-1 (CMR : 342000-4)	210	ATTITUDE INFORMATION OPERATIONAL TEST OF TRUE AIR SPEED SOURCE AUTOMATIC SWITCHING	4YE	
R 344200-OPT-10000-1 (MRBR : 344200-01)	210	RADIO ALTIMETER OPERATIONAL TEST OF LANDING GEAR NOT DOWN WARNING UNDER 500 FT	4YE	
R 344300-OPT-10000-1 (MRBR : 344300-01)	210	TCAS OPERATIONAL TEST OF TCAS (TRAFFIC COLLISION AVOIDANCE SYSTEM) TRANSCEIVER DISCRETE INPUTS	4YE	
344800-FUT-10000-1 (MRBR : 344800-02)	210	GROUND PROXIMITY WARNING SYSTEM FUNCTIONAL TEST OF GROUND PROXIMITY WARNING SYSTEM (GPWS) IN ALL OPERATING MODES	2.5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
345200-FUT-10000-1 (MRBR : 345200-01)	210	AIR TRAFFIC CONTROL (ATC) FUNCTIONAL TEST OF ALTITUDE REPORTING ACCURACY	2.5YE	
345200-FUT-10010-1 (MRBR : 345200-02)	210	AIR TRAFFIC CONTROL (ATC) FUNCTIONAL TEST OF ADC ALTITUDE DATA COMPARISON FUNCTION NOTE: THIS TASK IS APPLICABLE FOR A/C WITH TCAS ACTIVATED	2.5YE	
347000-OPT-10000-1 (CMR : 347000-1)	210	ELECTRONIC INSTRUMENT DISPLAY OPERATIONAL TEST OF REVERSIONARY MODE WITH CAPTAIN PRIORITY	5MO	
347000-OPT-10020-1 (CMR : 347100-1) (MRBR : 347000-04)	210	ELECTRONIC INSTRUMENT DISPLAY OPERATIONAL TEST OF EFIS COMPARISON WARNING	2.5YE	
R 352300-OPT-10020-2 (CMR : 352000-1) (MRBR : 352000-07)	210	OXYGEN PASSENGER OPERATIONAL TEST OF PAX OXYGEN DISTRIBUTION SYSTEM	5YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	352324-RAI-10000-2 (CFR) (MRBR : 352000-08)	231 232	OXYGEN PASSENGER REMOVAL OF PAX OXYGEN REGULATORS FOR FUNCTIONAL TEST IN ACCORDANCE WITH ACCEPTANCE TEST PROCEDURE 846046-05-TP. NOTE: FUNCTIONAL TEST TO BE PERFORMED BY AN APPROVED SHOP. TEST PROCEDURE IS NON-PROCURABLE AND IS GIVEN FOR REFERENCE ONLY.	4YE	
	352325-OPT-10020-2 (MRBR : 352000-10)	210	OXYGEN PASSENGER OPERATIONAL TEST OF PAX OXYGEN MASK STOWAGE BOX SUPPLY VALVE	4YE	
	353100-CHK-10000-1 (MRBR : 353000-06) (MRBR : 353000-07)	200	PORTABLE OXYGEN UNIT VISUAL CHECK OF PORTABLE OXYGEN CYLINDER(S) CARRYING STRAP, ATTACHMENT BRACKETS AND PRESSURE ON GAUGE	4.5MO	
	353100-DVI-10000-1 (MRBR : 353000-03)	200	PROTECTIVE BREATHING EQUIPMENT DETAILED VISUAL INSPECTION OF ALL CREW MEMBER PROTECTIVE BREATHING EQUIPMENT FOR PROPER PACKING AND CONDITION	9MO	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	361100-OPT-10000-1 (MRBR : 360000-01)	430 440	BLEED SHUT OFF VALVE OPERATIONAL TEST OF BLEED SHUT OFF VALVE CLOSURE THROUGH FIRE HANDLE	8YE	
R	361100-OPT-10000-2 (MRBR : 360000-01)	430 440	BLEED SHUT OFF VALVE OPERATIONAL TEST OF BLEED SHUT OFF VALVE CLOSURE THROUGH FIRE HANDLE	8YE	
D	362200-OPT-10000-1 (MRBR : 360000-02)	210	AIR LEAK DETECTION SYSTEM OPERATIONAL TEST OF AIR LEAK DETECTION SYSTEM	2.5YE	
R	521100-DVI-10020-1 (MRBR : 521000-09)	261	AIRSTAIR DOOR (LH AFT) DETAILED VISUAL INSPECTION OF FAIL SAFE CABLE AND CONNECTIONS	4YE	
	521100-GVI-12000-1 (CMR : 521100-1) (MRBR : 521000-04)	834	AIRSTAIR DOOR (LH AFT) VISUAL CHECK OF DOOR LATCH LOCKS AND CORRECT EXTENSION OF DOOR SHOOT BOLTS	4YE	
	521100-OPT-10010-1 (MRBR : 521000-02)	834	AIRSTAIR DOOR (LH AFT) OPERATIONAL TEST OF AIRSTAIR DOOR WARNING	4.5MO	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
522100-OPT-10000-1 (MRBR : 522100-01)	830 840	PASSENGER COMPT EMERGENCY EXIT OPERATIONAL TEST OF EMERGENCY EXITS DOORS	4YE	
522200-OPT-10010-1 (MRBR : 522200-01)	821	FLIGHT COMPARTMENT OVERHEAD HATCH OPERATIONAL TEST OF EMERGENCY OVERHEAD HATCH	4YE	
524200-CHK-10010-1 (CMR : 524200-1) (MRBR : 524200-04)	844	SERVICE DOOR (AFT RH) VISUAL CHECK OF DOOR LATCH LOCKS AND CORRECT EXTENSION OF DOOR SHOOT BOLTS	4YE	
524240-OPT-10000-1 (MRBR : 524200-05)	210	SERVICE DOOR (RH) OPERATIONAL TEST OF SERVICE DOOR WARNING	4.5MO	
528100-DVI-10000-1 (MRBR : 528101-2) (MRBR : 528101-3)	732 733 734 742 743 744	LANDING GEAR DOORS DETAILED VISUAL INSPECTION OF MAIN LANDING GEAR FOLDING DOOR HINGES AND GEAR DOORS ATTACHMENT DEVICES ON THE FUSELAGE.	3MO	
541002-DVI-10000-1 (MRBR : 716000-03)	450 460	NACELLES FRONT SECTION DETAILED VISUAL INSPECTION FOR CHAFING ***CONTINUED***	5YE	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R 541002-DVI-10000-1 R 612100-OPT-10010-1 (CMR : 612000-13) 612163-OPT-10030-1 (CMR : 612000-15) (MRBR : 612000-22) 612164-OPT-10000-1 (MRBR : 612000-25) R 612200-OPT-10020-1 (CMR : 611000-8) R 612200-OPT-10030-1 (MRBR : 612000-13)	210	***CONTINUE*** DETECTION ON THE ENGINE OIL COOLER DUCT CONTROLLING OPERATIONAL TEST OF NP CANCEL LOGIC (PEC "OFF" CONFIGURATION) CONTROLLING OPERATIONAL TEST OF PEC NP CANCEL ACTIVATION (PEC "ON" CONFIGURATION) AUTOMATIC TAKE OFF POWER CONTROL SYSTEM OPERATIONAL TEST OF ATPCS (ENGINE NOT RUNNING) CONTROLLING PROPELLERS OPERATIONAL TEST OF MULTI FUNCTION COMPUTER REDUNDANCY FOR FEATHERING AND ATPCS FUNCTIONS AUTO-FEATHER OPERATIONAL TEST OF AUTO-FEATHER ***CONTINUED***	 2YE 2YE 2.5YE 2.5YE 8YE	

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	612200-OPT-10030-1	210	***CONTINUE***	2MO	
			INTERLOCK		
			PROPELLER FEATHERING		
R	612261-OPT-10000-2 (CMR : 611000-3) (MRBR : 612000-01)	210	OPERATIONAL TEST OF PRIMARY FEATHERING SYSTEM AND AUXILIARY FEATHERING PUMP	4YE	
			CONTROLLING		
			OPERATIONAL TEST OF OVERSPEED GOVERNOR RESET FUNCTION BELOW F.I		
R	612300-OPT-10010-1 (CMR : 612000-12) (MRBR : 612000-19)	210	NP OVERSPEED PROTECTION	4YE	
			OPERATIONAL TEST WITH ENGINE RUNNING OF NP OVERSPEED PROTECTION SYSTEM		
			PROPELLER BRAKE ELECTROVALVE		
R	615162-OPT-10000-1 (CMR : 615000-3) (MRBR : 615000-03)	210	OPERATIONAL TEST OF PROPELLER BRAKE ELECTROVALVE THROUGH THE FIRE HANDLE	2.5YE	
			PROPELLER BRAKE SYSTEM		
			OPERATIONAL TEST OF PROPELLER BRAKE RETURN LINE CHECK VALVE		

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	712000-DVI-10000-1 (MRBR : 712000-01)	435 436 445 446 475 476 485 486	ENGINE MOUNTS DETAILED VISUAL INSPECTION FOR CONDITION AND SECURITY OF: -FORWARD LATERAL SHOCKMOUNTS -FORWARD UPPER SHOCKMOUNT -AFT SHOCKMOUNTS (INCLUDING CHECK OF ELASTOMER DEFORMATION)	1YE	
D	712000-DVI-10000-2 (AWL : 541002-2) (MRBR : 541002-1) (MRBR : 541002-2) (MRBR : 712000-01)	435 436 445 446 475 476 485 486	ENGINE MOUNTS INTEGRITY CHECK OF THE ENGINE VIBRATION ISOLATION SYSTEM AND DETAILED VISUAL INSPECTION FOR CONDITION AND SECURITY OF: -FORWARD LATERAL SHOCKMOUNTS -FORWARD UPPER SHOCKMOUNT -AFT SHOCKMOUNTS (INCLUDING CHECK OF ELASTOMER DEFORMATION)	1YE	
	717000-DVI-10000-2 (MRBR : 717000-01A)	470 480	DRAIN MAST CHECK DRAIN MAST FOR CLOGGING	18MO	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
717160-CLN-10000-1 (MRBR : 717000-02)	470 480	DRAIN SYSTEM CLEANING OF THE COMPLETE FUEL AND OIL DRAIN SYSTEM	2.5YE	
731263-RAI-10010-1 (MRBR : 731000-05)	433 443	FUEL PUMP OUTLET FILTER REMOVAL OF FUEL PUMP OUTLET FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY	18MO	
731561-RAI-10010-1 (MRBR : 731000-01)	433 443	FUEL HEATER FILTER REMOVAL OF FUEL HEATER FILTER ELEMENT FOR INSPECTION AND CLEANING NOTE: TASK TO BE PERFORMED AT FIRST "A" CHECK FOLLOWING AIRCRAFT DELIVERY OR MAJOR TANK REPAIR	18MO	
R 740000-OPT-10020-1 (MRBR : 740000-03)	210	ENGINE IGNITION OPERATIONAL TEST OF AUTOMATIC RELIGHT CIRCUIT	8YE	
R 760000-OPT-10000-1 (MRBR : 760000-04)	210	GROUND IDLE GATE SYSTEM OPERATIONAL TEST OF GROUND IDLE GATE ***CONTINUED***	16YE	

TASK REFERENCE (Source Document)		ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	760000-OPT-10000-1		***CONTINUE***		
			SYSTEM		
R	761121-FUT-10000-2 (MRBR : 760000-03)	230	ENGINE/PROPELLER CONTROL CABLES	4YE	
			FUNCTIONAL TEST OF POWER LEVER/CONDITION LEVER CABLES FOR CORRECT TENSION		
R	793400-OPT-10000-1 (MRBR : 793000-01)	210	OIL LOW PRESSURE WARNING	8YE	
			OPERATIONAL TEST OF ENGINE LOW OIL PRESSURE WARNING SYSTEM		
R	ZL-193-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-193-01-1)	193	MAIN LANDING GEAR FAIRING COMPARTMENT	2.5YE	
			GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR FAIRING COMPARTMENT (EWIS)		
R	ZL-194-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-194-01-1)	194	MAIN LANDING GEAR FAIRING COMPARTMENT	2.5YE	
			GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR FAIRING COMPARTMENT (EWIS)		
	ZL-311-GVI-10000-1 (CPCP) (MRBR : ZL-311-01-1) (MRBR : ZL-312-01-1)	311 312	AFT AVIONICS COMPARTMENT	4YE	
			GENERAL VISUAL INSPECTION OF AFT AVIONICS COMPARTMENT FROM FR 44 TO FR 47		

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
ZL-320-GVI-10000-1 (CPCP) (MRBR : ZL-320-01-1)	320	VERTICAL STABILIZER AND RUDDER GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER AND RUDDER INCLUDING DORSAL FINS, LEADING EDGE, SPAR BOX TRAILING EDGE, AND VERTICAL/HORIZONTAL STABILIZER JUNCTIONS (EXTERNAL SURFACE) NOTE: PAY PARTICULAR ATTENTION TO THE RUDDER HORN LOWER FAIRING AND FIN TIP CLOSURE RIB FOR CHAFING OR OTHER ANOMALIES.	4YE	
ZL-430-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-430-01-1)	430	ENGINE FORWARD SECTION GENERAL VISUAL INSPECTION OF : - REDUCTION GEARBOX SECTION - COMPRESSOR SECTION - ACCESSORY GEARBOX - FRONT MOUNTING FRAMEWORK ZONE INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS)	13.5MO	
ZL-440-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-440-01-1)	440	ENGINE FORWARD SECTION GENERAL VISUAL INSPECTION OF : - REDUCTION GEARBOX SECTION - COMPRESSOR SECTION - ACCESSORY GEARBOX ***CONTINUED***	13.5MO	

TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
ZL-440-GVI-10000-1		***CONTINUE***		
ZL-470-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-470-01-1)	470	- FRONT MOUNTING FRAMEWORK ZONE INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS) AFT SECTION AND EXHAUST NOZZLE GENERAL VISUAL INSPECTION OF : - COMBUSTOR AND TURBINE SECTION - REAR MOUNTING FRAMEWORK ZONE - NACELLE REAR SECTION AND EXHAUST INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS)	18MO	
ZL-480-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-480-01-1)	480	AFT SECTION AND EXHAUST NOZZLE GENERAL VISUAL INSPECTION OF : - COMBUSTOR AND TURBINE SECTION - REAR MOUNTING FRAMEWORK ZONE - NACELLE REAR SECTION AND EXHAUST INCLUDING LEAK DETECTION AND CASING CONNECTIONS (EWIS)	18MO	
R ZL-511-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-511-01-1)	511	INBOARD LEADING EDGE GENERAL VISUAL INSPECTION OF INBOARD LEADING EDGE COMPARTMENT (EWIS)	4YE	

	TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
R	ZL-512-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-512-01-1)	512	LEADING EDGE JUNCTION SEGMENT GENERAL VISUAL INSPECTION OF LEADING EDGE JUNCTION SEGMENT COMPARTMENT (EWIS)	4YE	
	ZL-520-GVI-10000-1 (AWL : 572402-1) (AWL : 572403-1) (CPCP) (MRBR : ZL-520-01-1)	520	WING SPAR BOX GENERAL VISUAL INSPECTION OF WING SPAR BOX (EXTERNAL SURFACE)	18MO	
	ZL-543-GVI-10000-1 (CPCP) (MRBR : ZL-543-01-1)	543	SPOILER GENERAL VISUAL INSPECTION OF SPOILER	8YE	
R	ZL-611-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-611-01-1)	611	INBOARD LEADING EDGE GENERAL VISUAL INSPECTION OF INBOARD LEADING EDGE COMPARTMENT (EWIS)	4YE	
R	ZL-612-GVI-10000-1 (EWIS) (MRBR : 20-ALL-01-1) (MRBR : ZL-612-01-1)	612	LEADING EDGE JUNCTION SEGMENT GENERAL VISUAL INSPECTION OF LEADING EDGE JUNCTION SEGMENT COMPARTMENT (EWIS)	4YE	
	ZL-620-GVI-10000-1 (AWL : 572402-1) (AWL : 572403-1)	620	WING SPAR BOX GENERAL VISUAL INSPECTION OF WING SPAR ***CONTINUED***	18MO	



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TASK REFERENCE (Source Document)	ZONE	DESCRIPTION	LUR THRESHOLD INTERVAL	REMARKS
ZL-836-GVI-10000-1 (MRBR : ZL-836-01-1)	836	LH FWD PLUG DOOR GENERAL VISUAL INSPECTION OF LH FWD PLUG DOOR	2YE	
R ZL-844-GVI-10000-2 (CPCP) (MRBR : ZL-844-01-2)	844	RH AFT SERVICE DOOR GENERAL VISUAL INSPECTION OF PASSENGER COMPARTMENT RH AFT SERVICE DOOR NOTE: INSULATION BLANKETS TO BE REMOVED	4YE	
ZL-846-GVI-10000-1 (MRBR : ZL-846-01-1)	846	RH FWD PLUG DOOR GENERAL VISUAL INSPECTION OF RH FWD PLUG DOOR ***END***	2.5YE	