AIRBUS

A330

MAINTENANCE PLANNING DOCUMENT

MPD

ENV

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REVISION 26, Jul 01/21

ISSUE Jul 01/21

TRANSMITTAL LETTER REVISION 26, JUL 01/21

1. INSTRUCTIONS

This issue replaces A330 MPD Revision 25, MAR 01/20.

2. REASON FOR REVISION

This revision of the MPD was established to reflect changes from:

- A330 MRBR (Maintenance Review Board Report) Revision 20.
- A330 MRBR (Maintenance Review Board Report) Temporary Revision 19.2 and Temporary Revision 19.3.
- ALS Part 2 Damage Tolerant Airworthiness Limitation Items (DT-ALI), Revision 04.
- ALS Part 3 Certification Maintenance Requirements (CMR), Revision 07.
- ALS Part 4 System Equipment Maintenance Requirements (SEMR), Revision 08.
- ALS Part 5 Fuel Airworthiness Limitations (FAL), Revision 04.
- ETOPS, Configuration, Maintenance, Procedure (CMP) document Revision 34.
- Corrections identified since previous MPD revision.
- Updated AMM references.
- Task man–hours review.
- Task preparation review (including preparation MH).
- Task access review (including access MH).
- MOD SB review for MPD applicability expressions.

3. HIGHLIGHTS OF CHANGES

- MPD task changes are highlighted and explained in a separate column (Reason/Justification):
  • in PDF/Excel format in the “SOC”
  • in AirN@v/Planning in the “Highlights”.
- Some task notes have been updated in accordance with the MPD Simplification (as mentioned in OIT 999.0121/16 "Simplification of the Maintenance Planning Document).
- References to the AirPl@n Simulator and AirPl@n Examples have been removed from this MPD. The Airpl@n Simulator on Airbusworld is not anymore updated.
- Appendix 7 “LANDING GEAR OVERHAUL PROCEDURES” replaced.

4. IMPORTANT NOTES

- Information from new or revised source documents, which have been received after closure of MPD authoring will be considered with next MPD Revision.
- The Airn@v Planning version of this MPD contains only non range sensitive requirements together with the FH-optimized limits
- For MPD revision information go to AirbusWorld/Maintenance & Engineering/ Prepare Maintenance/ Prepare maintenance program/ select the relevant aircraft program under “Consult Airbus maintenance requirements“ and thereafter select “Revision Information“ enlisted under “MPD Information“.
- For some MPD tasks, an AMM procedure was not available at the time of the MPD compilation. NOTE: Please contact the AMM department via TechRequest (domain: Technical Manuals), if you urgently need an AMM procedure.
- The operator should be aware of manufacturer and vendor recommendations and/or requirements published through Inspection Service Bulletin (ISB), In-Service Information (ISI), Service Information Letter (SIL), All Operators Letter (AOL), Alert Operators Transmission (AOT) and similar documents dealing with scheduled maintenance. These are no longer reflected in the MPD and it is thus the operator’s responsibility to review these and determine whether or not to include them in their locally approved programs.

SUMMARY OF CHANGES

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-20	200003-01-1	R	ZONE "193" REMOVED IN ZONE "193" MEN: "1" REMOVED IN ZONE "193" TASK MH: "0.40" REMOVED IN ZONE "193" ACCESS MH: "1.60" REMOVED IN ZONE "193" ACCESS: "193AB" REMOVED ZONE "191" ADDED IN ZONE "191" MEN: "1" ADDED IN ZONE "191" TASK MH: "0.40" ADDED IN ZONE "191" ACCESS MH: "3.70" ADDED IN ZONE "191" ACCESS: "191FB; 191KB" ADDED	MRBR REV.20
2-20	200151-09-1	R	TASK CODE CHANGED FROM: "GVI", TO: "RST"	TASK CODE REVIEW
2-21	212800-02-4	R	IN SOURCE: "CMR**" ADDED IN SOURCEREFERENCE: "(CMR**) CMR 212800-00002-1-C" ADDED 100% INTERVAL CHANGED FROM: "3200 FH", TO: "2500 FH"	CMR REV.07
2-21	215100-01-1	R	APPLICABILITY CHANGED FROM: "POST 50213 (21-3080)", TO: "IF P/N 964F0000-XX INSTALLED"	MRBR REV.20
2-21	215200-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-800 OR A330-900", TO: "ALL"	MRBR REV.20
2-22	221000-01-2	R	100% INTERVAL CHANGED FROM: "42 MO", TO: "72 MO"	CMP REV.34
2-23	237100-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191"	MRBR REV.20
2-23	237100-02-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191"	MRBR REV.20
2-23	237135-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191"	MRBR REV.20
2-23	237135-02-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191"	MRBR REV.20
2-24	242100-23-2	R	APPLICABILITY CHANGED FROM: "ETOPS PW PRE 43285 (24-3008) OR ETOPS RR PRE 43286 (24-3008) OR ETOPS GE PRE 43286 (24-3008)", TO: "ETOPS RR PRE 43286 (24-3008)"	TASK SPLIT TO 242100-27-1 AND 242100-28-1
2-24	242100-25-1	R	APPLICABILITY CHANGED FROM: "A330-800 OR A330-900", TO: "A330-900 PRE 209109"	MRBR REV.20
2-24	242100-27-1	N	NEW TASK ADDED	TASK SPLIT FROM 242100-23-2
2-24	242100-28-1	N	NEW TASK ADDED	TASK SPLIT FROM 242100-23-2

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-24	242400-03-2	R	100% INTERVAL CHANGED FROM: "42 MO", TO: "48 MO"	CMP REV.34
2-24	243500-03-1	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "1000 FH"	MRBR REV.20
2-25	252100-09-1	N	NEW TASK ADDED	MRBR REV.20
2-25	252100-10-1	N	NEW TASK ADDED	MRBR REV.20
2-25	252100-11-1	N	NEW TASK ADDED	MRBR REV.20
2-25	252344-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F POST 58673 (25-3625)", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
2-25	252344-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F POST 58673 (25-3625)", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
2-25	252344-03-1	N	NEW TASK ADDED	MRBR REV.20
2-25	253000-01-1	R	TASK NOTE "INTERVAL: OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL" ADDED 100% INTERVAL CHANGED FROM: "1400 FH", TO: "1400 FH NOTE"	MRBR REV.20
2-25	255100-01-1	R	DESCRIPTION CHANGED FROM: "UNITS", TO: "UNITS." TASK NOTE CHANGED FROM: "11.", TO: "CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED"	NOTE REVIEW
2-25	255200-03-1	R	DESCRIPTION "(NOTE 11)." REMOVED TASK NOTE "CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED" ADDED	NOTE REVIEW
2-25	256200-08-1	R	TASK NOTE CHANGED FROM: "INTERVAL: INTERVAL TO BE", TO: "INTERVAL: FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 INTERVAL TO BE" 100% INTERVAL CHANGED FROM: "180 MO NOTE", TO: "CE NOTE"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-25	256241-02-1	R	TASK NOTE CHANGED FROM: "INTERVAL: INTERVAL TO BE", TO: "INTERVAL: FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 INTERVAL TO BE" IN SOURCE: "MRB 6,8" ADDED AND "MRB 8" REMOVED IN SOURCEREFERENCE: "(FEC 6,8) MRB MSI 25.62.00/02" ADDED AND "(FEC 8) MRB MSI 25.62.00/02" REMOVED 100% INTERVAL CHANGED FROM: "36 MO NOTE", TO: "CE NOTE"	MRBR REV.20
2-25	256532-03-1	R	APPLICABILITY CHANGED FROM: "SURVIVAL ELT INSTALLED", TO: "IF SURVIVAL ELT FROM HONEYWELL 07217 INSTALLED OR IF SURVIVAL ELT FROM THALES FAU27 INSTALLED OR IF SURVIVAL ELT FROM ELTA FORMER CEIS 649E2 INSTALLED OR IF SURVIVAL ELT FROM ELTA F6614 INSTALLED" DESCRIPTION CHANGED FROM: "TRANSMITTER (ELT(S)) FOR IN SHOP BATTERY REPLACEMENT.", TO: "TRANSMITTER FOR IN SHOP BATTERY REPLACEMENT AND OPERATIONAL CHECK OF: WATER SWITCH GPS FUNCTIONALITY 406 MHZ DISTRESS SIGNAL TRANSMISSION." TASK CODE CHANGED FROM: "DIS", TO: "RST"	MRBR REV.20
2-25	256532-04-1	N	NEW TASK ADDED	MRBR REV.20
2-25	256532-05-1	N	NEW TASK ADDED	MRBR REV.20
2-25	256535-01-1	R	APPLICABILITY CHANGED FROM: "AUTOMATIC FIXED ELT INSTALLED", TO: "PRE 208191"	MRBR REV.20
2-25	256535-03-1	R	APPLICABILITY CHANGED FROM: "AUTOMATIC FIXED ELT INSTALLED", TO: "PRE 208191"	MRBR REV.20
2-25	256535-04-1	R	APPLICABILITY CHANGED FROM: "AUTOMATIC FIXED ELT INSTALLED", TO: "PRE 208191"	MRBR REV.20
2-25	256535-05-1	N	NEW TASK ADDED	MRBR REV.20
2-25	256241-01-1	D	TASK DELETED	MRBR REV.20
2-25	256532-02-1	D	TASK DELETED	MRBR REV.20
2-26	261100-01-1	N	NEW TASK ADDED	MRBR REV.20
2-26	262200-01-3	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "1000 FH"	CMP REV.34
2-26	262200-03-2	R	100% INTERVAL CHANGED FROM: "42 MO", TO: "48 MO"	CMP REV.34
2-26	262200-06-1	R	100% INTERVAL CHANGED FROM: "42 MO", TO: "48 MO"	CMP REV.34

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-26	262200-07-3	R	100% INTERVAL CHANGED FROM: "36 MO OR 8000 FH", TO: "48 MO OR 8000 FH"	CMP REV.34
2-26	262400-13-1	R	IN REFERENCE(S): "AMT 262400-920-801" ADDED AND "AMT 262400-280-802" REMOVED	AMM REFERENCE REVIEW
2-26	262400-14-1	R	IN REFERENCE(S): "AMT 262400-920-802" ADDED AND "AMT 262400-280-806" REMOVED	AMM REFERENCE REVIEW
2-27	272100-05-1	R	100% INTERVAL CHANGED FROM: "20 MO", TO: "24 MO"	MRBR REV.20
2-27	272100-21-1	N	NEW TASK ADDED	MRBR REV.20
2-27	272600-05-4	N	NEW TASK ADDED	TASK CREATED TO COVER MRBR REQUIREMENT
2-27	274000-19-1	R	APPLICABILITY CHANGED FROM: "POST 206264", TO: "POST 206264 (27-3234)"	MOD SB REVIEW
2-27	274000-20-1	N	NEW TASK ADDED	MRBR REV.20
2-27	274100-01-1	R	DESCRIPTION CHANGED FROM: "CHAINS.", TO: "CHAINS (FWD AND AFT SECTIONS) AND CABLES (AFT SECTION)."	MRBR REV.20
2-27	274400-16-1	R	TASK NOTE CHANGED FROM: "OF 12000 FC", TO: "OF 8500 FC" 100% THRESHOLD CHANGED FROM: "12000 FC NOTE", TO: "8500 FC NOTE" 100% INTERVAL CHANGED FROM: "12000 FC", TO: "8500 FC"	SEMR REV.08

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-27	274400-16-2	R	APPLICABILITY CHANGED FROM: "IF P/N 47172-530 INSTALLED", TO: "IF P/N 47172-500 INSTALLED OR IF P/N 47172-510 INSTALLED OR IF P/N 47172-520 INSTALLED OR IF P/N 47172-530 INSTALLED" TASK NOTE CHANGED FROM: "THE THRESHOLD OF 12000 FC IS THE TIME SINCE NEW FOR THSA ORIGINALLY MANUFACTURED AS PNR 47172-530 OR THE TIME SINCE RETROFIT INTO PNR 47172-530 OR THE TIME SINCE NEW FOR SPECIFIC THSA PNR 47172-530 SNR 503, WHICH WAS RETROFITTED INTO PNR 47172- 530 WITHOUT NBB DISKS REPLACEMENT.", TO: "FOR THSA PNRS 47172-500, 47172-510 AND 47172-520 THRESHOLD OF 8500 FC IS THE TIME SINCE NEW FOR THSA PNR 47172-530 THE THRESHOLD OF 8500 FC IS THE TIME SINCE NEW FOR THSA ORIGINALLY MANUFACTURED AS PNR 47172-530 OR THE TIME SINCE RETROFIT INTO PNR 47172-530 OR THE TIME SINCE NEW FOR SPECIFIC THSA PNR 47172-530 SNR 503, WHICH WAS RETROFITTED INTO PNR 47172-530 WITHOUT NBB DISKS REPLACEMENT" 100% THRESHOLD CHANGED FROM: "12000 FC NOTE", TO: "8500 FC NOTE" 100% INTERVAL CHANGED FROM: "12000 FC", TO: "8500 FC"	SEMR REV.08
2-27	274400-16-3	N	NEW TASK ADDED	SEMR REV.08
2-27	275000-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900" IN REFERENCE(S): "AMT 275400-220-805" ADDED AND "AMT 275400-200-805" REMOVED	SEMR REV.08
2-27	275000-15-1	R	ZONE "630" ADDED IN ZONE "630" MEN: "1" ADDED IN ZONE "630" TASK MH: "TBD" ADDED	MRBR REV.20
2-27	275000-16-1	R	ZONE "630" ADDED IN ZONE "630" MEN: "1" ADDED IN ZONE "630" TASK MH: "TBD" ADDED	MRBR REV.20
2-27	275100-01-1	R	100% INTERVAL CHANGED FROM: "18 MO", TO: "24 MO"	MRBR REV.20
2-27	275400-01-1	R	100% INTERVAL CHANGED FROM: "60 MO", TO: "72 MO"	MRBR REV.20
2-27	275400-04-1	R	100% INTERVAL CHANGED FROM: "3200 FH", TO: "1500 FC OR 4000 FH"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-27	275400-05-1	R	100% INTERVAL CHANGED FROM: "60 MO", TO: "72 MO"	MRBR REV.20
2-27	275400-06-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 201497" IN PREPARATION MH : "0.02" ADDED IN PREPARATION TASKS: "FLAPS EXTENDED; MAIN GEAR DOORS" ADDED ZONE "500;600" REMOVED IN ZONE "500" MEN: "1" REMOVED IN ZONE "500" TASK MH: "0.15" REMOVED IN ZONE "500" ACCESS MH: "0.15" REMOVED IN ZONE "500" ACCESS: "734" REMOVED IN ZONE "600" MEN: "1" REMOVED IN ZONE "600" TASK MH: "0.15" REMOVED IN ZONE "600" ACCESS MH: "0.15" REMOVED IN ZONE "600" ACCESS: "744" REMOVED ZONE "147;148" ADDED IN ZONE "147" MEN: "1" ADDED IN ZONE "147" TASK MH: "0.15" ADDED IN ZONE "148" MEN: "1" ADDED IN ZONE "148" TASK MH: "0.15" ADDED	MRBR REV.20
2-27	275400-06-2	N	NEW TASK ADDED	MRBR REV.20
2-27	275400-07-1	R	100% INTERVAL CHANGED FROM: "3200 FH", TO: "1500 FC OR 4000 FH"	MRBR REV.20
2-27	275400-08-1	R	100% INTERVAL CHANGED FROM: "18 MO", TO: "24 MO"	MRBR REV.20
2-27	275500-01-1	R	100% INTERVAL CHANGED FROM: "60 MO", TO: "72 MO"	MRBR REV.20
2-27	276400-03-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-900"	TASK SPLIT TO 276400-03-2, EASA AD 2020-054, FAA AD 2020-15-09
2-27	276400-03-2	N	NEW TASK ADDED	CMR REV.07
2-27	278000-01-1	R	100% INTERVAL CHANGED FROM: "2800 FH", TO: "1500 FC OR 4000 FH" IN PREPARATION MH CHANGED FROM: "0.12", TO: "0.10" IN PREPARATION TASKS: "FLAPS EXTENDED" REMOVED	MRBR REV.20
2-27	278000-02-1	R	IN PREPARATION MH CHANGED FROM: "0.12", TO: "0.10" IN PREPARATION TASKS: "FLAPS EXTENDED" REMOVED	PREPARATION REVIEW

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-27	278000-03-1	R	100% INTERVAL CHANGED FROM: "18 MO", TO: "24 MO"	MRBR REV.20
2-27	278000-04-1	R	APPLICABILITY CHANGED FROM: "PRE 41410", TO: "PRE 201497"	MRBR REV.20
2-27	278000-04-3	N	NEW TASK ADDED	MRBR REV.20
2-27	278000-04-2	D	TASK DELETED	MRBR REV.20
2-27	278000-06-1	R	100% INTERVAL CHANGED FROM: "18 MO", TO: "24 MO"	MRBR REV.20
2-27	278000-11-1	N	NEW TASK ADDED	MRBR REV.20
2-27	279000-14-2	R	APPLICABILITY CHANGED FROM: "A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F ", TO: "A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900"	APPLICABILITY REVIEW
2-28	281100-07-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281100-09-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-01-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 POST 49520 (21-3096) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 POST 49520 (21-3096) OR A330-900", TO: "A330-200 POST 49520 (21-3096) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900"	FAL REV.04
2-28	281800-03-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-04-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-07-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-08-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-09-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20
2-28	281800-10-1	R	100% INTERVAL CHANGED FROM: "8 C", TO: "144 MO"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-28	281800-12-1	R	APPLICABILITY CHANGED FROM: "FAA A330-200 POST 200242 (28-3113) OR FAA A330-200F POST 200242 (28-3113) OR FAA A330-300 POST 200242 (28-3113) OR FAA A330-900", TO: "FAA A330-200 POST 200242 (28-3113) OR FAA A330-200F POST 200242 (28-3113) OR FAA A330-300 POST 200242 (28-3113) OR FAA A330-800 OR FAA A330-900"	FAL REV.04
2-28	282200-07-4	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "1000 FH"	CMP REV.34
2-28	282300-02-1	R	100% INTERVAL CHANGED FROM: "36 MO", TO: "48 MO"	CMP REV.34
2-28	282600-04-1	R	APPLICABILITY CHANGED FROM: "A330-200 POST 49144 OR A330-200 POST 200103 (00-3068) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-900", TO: "A330-200 POST 49144 OR A330-200 POST 200103 (00-3068) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900"	CMR REV.07
2-28	282700-02-4	R	APPLICABILITY CHANGED FROM: "A330-200 PRE 45649 (28-3056) POST 49144 OR A330-200 PRE 45649 (28-3056) POST 58269 OR A330-200 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-200 POST 45649 (28-3056) OR A330-300 PRE 45649 (28-3056) POST 49144 OR A330-300 PRE 45649 (28-3056) POST 58269 OR A330-300 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-300 POST 45649 (28-3056) OR A330-200F OR A330-900", TO: "A330-200 PRE 45649 (28-3056) POST 49144 OR A330-200 PRE 45649 (28-3056) POST 58269 OR A330-200 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-200 POST 45649 (28-3056) OR A330-300 PRE 45649 (28-3056) POST 49144 OR A330-300 PRE 45649 (28-3056) POST 58269 OR A330-300 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-300 POST 45649 (28-3056) OR A330-200F OR A330-800 OR A330-900"	CMR REV.07
2-28	283100-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084)", TO: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-28	283100-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084)", TO: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807"	MRBR REV.20
2-28	283100-03-1	R	APPLICABILITY CHANGED FROM: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084)", TO: "A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807"	MRBR REV.20
2-29	291000-08-1	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "1000 FH"	MRBR REV.20
2-29	291000-23-1	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "1000 FH"	INTERVAL REVIEW
2-29	291700-01-1	R	100% INTERVAL CHANGED FROM: "1600 FH", TO: "2000 FH"	MRBR REV.20
2-29	292000-04-1	R	TASK NOTE "ETOPS RELEVANT" REMOVED IN SOURCE: "MRB 8" ADDED AND "MRB 6,8" REMOVED IN SOURCEREFERENCE: "(FEC 6) MRB MSI 29.10.00/24" REMOVED	MRBR REV.20
2-29	291000-01-1	D	TASK DELETED	MRBR REV.20
2-31	313300-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191" DESCRIPTION CHANGED FROM: "DISCARD OF ULB BATTERY.", TO: "REMOVE ULB FOR IN SHOP ULB BATTERY DISCARD."	MRBR REV.20
2-31	313300-02-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191"	MRBR REV.20
2-31	313300-03-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "PRE 208191" 100% INTERVAL CHANGED FROM: "24 MO", TO: "36 MO"	MRBR REV.20
2-31	313300-05-1	R	APPLICABILITY CHANGED FROM: "POST 56807 (31-3130) PRE 206186 (31-3234) OR POST 58513 (31-3181), (31-3185) PRE 206186 (31-3234)", TO: "POST 56807 (31-3130) PRE 206186 (31-3234) PRE 208191 OR POST 58513 (31-3181), (31-3185) PRE 206186 (31-3234) PRE 208191"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-31	313300-06-1	R	APPLICABILITY CHANGED FROM: "POST 55048 (31-3109), (31-3167) OR POST 56293 (31-3119), (31-3142), (31-3184), (31-3193), (31-3215), (31-3233)", TO: "POST 55048 (31-3109), (31-3167) PRE 208191 OR POST 56293 (31-3119), (31-3142), (31-3184), (31-3193), (31-3215), (31-3233) PRE 208191"	MRBR REV.20
2-31	313400-01-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-02-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-03-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-04-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-05-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-06-1	N	NEW TASK ADDED	MRBR REV.20
2-31	313400-07-1	N	NEW TASK ADDED	MRBR REV.20
2-32	321100-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-01-2	N	NEW TASK ADDED	MRBR REV.20
2-32	321100-02-1	R	100% INTERVAL CHANGED FROM: "10 YE", TO: "12 YE"	MRBR REV.20
2-32	321100-24-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-24-2	N	NEW TASK ADDED	MRBR REV.20
2-32	321100-30-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-30-2	N	NEW TASK ADDED	MRBR REV.20
2-32	321100-31-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-32-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-32-2	N	NEW TASK ADDED	MRBR REV.20
2-32	321100-33-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
2-32	321100-33-2	N	NEW TASK ADDED	MRBR REV.20
2-32	322100-02-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041"	MRBR REV.20
2-32	322100-02-2	N	NEW TASK ADDED	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-32	322100-11-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041"	MRBR REV.20
2-32	322100-11-2	N	NEW TASK ADDED	MRBR REV.20
2-32	322100-12-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041"	MRBR REV.20
2-32	322100-12-2	N	NEW TASK ADDED	MRBR REV.20
2-32	324000-05-1	N	NEW TASK ADDED	CMR REV.07
2-32	325300-01-1	R	IN REFERENCE(S): "AMT 325300-720-801" ADDED AND "AMT 325300-710-802" REMOVED	AMM REFERENCE REVIEW
2-33	334800-01-1	N	NEW TASK ADDED	MRBR REV.20
2-33	335100-01-1	R	IN REFERENCE(S): "AMT 335100-710-801" ADDED	AMM REFERENCE REVIEW
2-33	335100-02-1	R	TASK NOTE CHANGED FROM: "PLANNING: AS AN ALTERNATIVE, TASK MAY BE ACCOMPLISHED BY INSTALLATION OF SERVICEABLE BATTERIES (REF AMM 335138-400-802-A9) PLANNING: FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED", TO: "PLANNING: AS AN ALTERNATIVE, TASK MAY BE ACCOMPLISHED BY INSTALLATION OF SERVICEABLE BATTERIES FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 INTERVAL TO BE MANAGED AT COMPONENT LEVEL" 100% INTERVAL CHANGED FROM: "6 MO NOTE", TO: "CE NOTE"	MRBR REV.20
2-33	335100-04-1	R	TASK NOTE "INTERVAL: FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 INTERVAL TO BE MANAGED AT COMPONENT LEVEL" ADDED 100% INTERVAL CHANGED FROM: "6 MO NOTE", TO: "CE NOTE"	MRBR REV.20
2-33	335100-08-1	N	NEW TASK ADDED	MRBR REV.20
2-34	341300-05-1	R	APPLICABILITY CHANGED FROM: "POST 53368 (34-3213) OR A330 POST 204436", TO: "POST 53368 (34-3213) OR POST 204436 (31-3242)"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-34	341300-06-2	R	ZONE "210" REMOVED IN ZONE "210" MEN: "1" REMOVED IN ZONE "210" TASK MH: "0.35" REMOVED ZONE "120" ADDED IN ZONE "120" MEN: "1" ADDED IN ZONE "120" TASK MH: "0.35" ADDED	ZONE REVIEW
2-34	342200-01-1	R	IN ZONE "130" ACCESS MH CHANGED FROM: "0.81", TO: "1.11" IN ZONE "130" ACCESS "132EG" ADDED	ACCESS REVIEW
2-34	342200-03-1	R	100% INTERVAL CHANGED FROM: "800 FH", TO: "2000 FH"	MRBR REV.20
2-35	351000-20-1	R	TASK NOTE "INTERVAL: INTERVAL TO BE MANAGED AT COMPONENT LEVEL" REMOVED 100% INTERVAL CHANGED FROM: "240 MO NOTE", TO: "240 MO"	MRBR REV.20
2-35	352002-21-1	R	TASK NOTE "INTERVAL: INTERVAL TO BE MANAGED AT COMPONENT LEVEL" REMOVED 100% INTERVAL CHANGED FROM: "240 MO NOTE", TO: "240 MO"	MRBR REV.20
2-35	352142-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322", TO: "A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-900 PRE 56322"	TASK SPLIT TO 352142-01-2
2-35	352142-01-2	N	NEW TASK ADDED	SEMR REV.08
2-36	360001-02-1	R	IN SOURCE: "CMR*" ADDED IN SOURCEREFERENCE: "(CMR*) CMR 360001-00001-1-C" ADDED	CMR REV.07
2-36	360001-03-1	R	IN REFERENCE(S): "AMT 361200-710-805" ADDED AND "AMT 361200-710-802" REMOVED	AMM REFERENCE REVIEW
2-36	360002-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 PRE 208995 OR A330-900 PRE 208995"	SEMR REV.08
2-36	360002-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 PRE 208995 OR A330-900 PRE 208995"	SEMR REV.08
2-36	361251-01-5	R	APPLICABILITY CHANGED FROM: "A330-800 IF PN 2S7138 INSTALLED OR A330-900 IF PN 2S7138 INSTALLED", TO: "A330-800 OR A330-900"	MRBR REV.20
2-36	361251-01-6	D	TASK DELETED	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-38	381000-02-1	R	TASK NOTE "INTERVAL: OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL" ADDED 100% INTERVAL CHANGED FROM: "3 MO", TO: "3 MO NOTE"	NOTE REVIEW
2-49	493100-01-3	R	TASK NOTE CHANGED FROM: "EVERY 1000 AH. TASK TO BE ACCOMPLISHED AT 150FH AND 400FH AFTER MAJOR TANK REPAIR. THEREAFTER EVERY 1000AH. ETOPS", TO: "EVERY 1500 AH. TASK TO BE ACCOMPLISHED AT 150FH AND 400FH AFTER MAJOR TANK REPAIR. THEREAFTER EVERY 1500AH. ETOPS" 100% INTERVAL CHANGED FROM: "1000 AH NOTE", TO: "1500 AH NOTE"	CMP REV.34
2-49	499100-01-2	R	TASK NOTE "TASK ONLY APPLICABLE TO APU EQUIPPED WITH OIL PUMP PN 3881000-6." REMOVED	NOTE REVIEW
2-52	521000-07-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-900"	TASK SPLIT TO 521000-07-2
2-52	521000-07-2	N	NEW TASK ADDED	SEMR REV.08
2-52	521000-13-1	N	NEW TASK ADDED	MRBR REV.20
2-52	522200-01-1	R	DESCRIPTION CHANGED FROM: "OPEN POSITION.", TO: "OPEN POSITION, AND ACTUATOR DAMPENING AND FRICTIONLESS EXTENSION/RETRACTION."	MRBR REV.20
2-52	522200-09-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-800 OR A330-900", TO: "A330-200 OR A330-300 OR A330-900"	TASK SPLIT TO 522200-09-2
2-52	522200-09-2	N	NEW TASK ADDED	SEMR REV.08
2-52	525111-06-1	R	DESCRIPTION CHANGED FROM: "SWITCH OVER.", TO: "SWITCH OVERRIDE."	MRBR REV.20
2-52	527100-04-1	R	IN ZONE "210" TASK MH CHANGED FROM: "0.10", TO: "0.40"	TASK MH REVIEW
2-56	561000-02-2	N	NEW TASK ADDED	MRBR REV.20
2-72	722100-G1-1	R	100% INTERVAL CHANGED FROM: "4500 FH", TO: "5000 FH"	INTERVAL REVIEW
2-72	723200-G1-1	R	100% INTERVAL CHANGED FROM: "2 A", TO: "2000 FH"	CMP REV.34
2-72	723100-P6-1	N	NEW TASK ADDED	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
2-72	724100-P1-1	R	IN REFERENCE(S): "AMT 720000-290-832" ADDED AND "AMT 720000-290-833" REMOVED	AMM REFERENCE REVIEW
2-72	723112-P1-1	D	TASK DELETED	TASK TRANSFERRED TO 723100-P6-1
2-73	732000-P1-1	N	NEW TASK ADDED	MRBR REV.20
2-78	781100-R1-1	R	100% INTERVAL CHANGED FROM: "1600 FH", TO: "2000 FH"	INTERVAL REVIEW
2-78	783100-N1-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	CMR REV.07
2-79	792000-P6-1	N	NEW TASK ADDED	MRBR REV.20
2-79	793000-R4-1	R	APPLICABILITY CHANGED FROM: "TRENT 700 WITH EMCD INSTALLED BUT NOT ACTIVATED POST SB RB 79-G229 PRE SB RB 79-F524", TO: "TRENT 700 PRE 56713 IF EMCD INSTALLED"	MRBR REV.20
3-32	321107-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 PRE 54500 OR A330-300 PRE 54500", TO: "A330-200 PRE 54500 OR A330-300 PRE 54500 OR A330-800 PRE 54500 OR A330-900 PRE 54500"	MRBR REV.20
3-32	321107-02-2	N	NEW TASK ADDED	MRBR REV.20
3-32	321125-03-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040"	MRBR REV.20
3-32	321193-02-1	N	NEW TASK ADDED	MRBR REV.20
3-32	322102-02-1	R	DESCRIPTION CHANGED FROM: "TUBE INCLUDING AXLE, EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.", TO: "TUBE, EXTERNAL SURFACE." IN PREPARATION TASKS: "SLIDING TUBE FULLY EXTENDED" ADDED AND "NLG SLEEVES; NLG WHEELS" REMOVED	MRBR REV.20
3-32	322110-02-2	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041"	MRBR REV.20
3-32	322110-02-3	N	NEW TASK ADDED	MRBR REV.20
3-32	322119-01-2	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041"	MRBR REV.20
3-32	322119-01-3	N	NEW TASK ADDED	MRBR REV.20
3-52	521201-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	521301-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-52	522201-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523101-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523103-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523104-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-300 OR A330-200F" IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 523104-01-2" ADDED	MRBR REV.20, ALI REV.04, TASK SPLIT TO 523104-01-3
3-52	523104-01-3	N	NEW TASK ADDED	MRBR REV.20, TASK SPLIT FROM 523104-01-1
3-52	523105-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523105-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-52	523105-02-1	N	NEW TASK ADDED	MRBR REV.20
3-52	523201-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523202-01-2	R	APPLICABILITY CHANGED FROM: "A330-200F", TO: "A330-200F OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-52	523203-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523204-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-300 OR A330-200F" IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 523204-01-2" ADDED	MRBR REV.20, ALI REV.04, TASK SPLIT TO 523204-01-3
3-52	523204-01-3	N	NEW TASK ADDED	MRBR REV.20, TASK SPLIT FROM 523204-01-1

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-52	523205-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523205-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-52	523205-02-1	N	NEW TASK ADDED	MRBR REV.20
3-52	523212-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-300 OR A330-200F"	ALI REV.04
3-52	523212-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-52	523301-01-3	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-52	523303-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 32E OR GROUP 32F OR GROUP 33E", TO: "GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E"	APPLICABILITY REVIEW
3-52	524101-01-2	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300"	ALI REV.04
3-52	524101-01-3	N	NEW TASK ADDED	MRBR REV.20
3-52	524103-01-4	N	NEW TASK ADDED	MRBR REV.20
3-52	528104-01-2	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300"	MRBR REV.20, TASK SPLIT TO 528104-01-4, ALI REV.04
3-52	528104-01-4	N	NEW TASK ADDED	MRBR REV.20, TASK SPLIT FROM 528104-01-2
3-52	528203-01-3	R	IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 528203-01-3" ADDED 100% THRESHOLD CHANGED FROM: "6 YE", TO: "6 YE OR 9600 FC" 100% INTERVAL CHANGED FROM: "6 YE", TO: "6 YE OR 9600 FC"	MRBR REV.20
3-53	531110-02-4	N	NEW TASK ADDED	MRBR REV.20
3-53	531111-01-3	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	531112-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR GROUP 33A POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900", TO: "A330-200 OR GROUP 33A POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900"	ALI REV.04
3-53	531116-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-53	531118-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-900", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	ALI REV.04
3-53	531120-01-3	R	FH OPTIMIZED 100% THRESHOLD: "6 YE OR 1600 FC OR 11100 FH" REMOVED FH OPTIMIZED 100% INTERVAL: "6 YE OR 1600 FC OR 11100 FH" REMOVED FC OPTIMIZED 100% THRESHOLD: "6 YE OR 1800 FC" REMOVED FC OPTIMIZED 100% INTERVAL: "6 YE OR 1800 FC" REMOVED 100% THRESHOLD: "6 YE OR 1800 FC" ADDED 100% INTERVAL: "6 YE OR 1800 FC" ADDED	ALI REV.04
3-53	531120-01-4	R	IN SOURCE: "ALI" ADDED IN SOURCEREFERENCE: "ALI 531120-01-03" ADDED 100% THRESHOLD CHANGED FROM: "6 YE", TO: "6 YE OR 1800 FC" 100% INTERVAL CHANGED FROM: "6 YE", TO: "6 YE OR 1800 FC"	ALI REV.04
3-53	531124-01-6	R	APPLICABILITY CHANGED FROM: "GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-900", TO: "GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900"	ALI REV.04
3-53	531124-01-7	D	TASK DELETED	TASK WAS ALREADY COVERED BY 531124-01-6
3-53	531135-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-900", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	531154-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-900", TO: "GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900"	ALI REV.04
3-53	531172-02-1	R	IN REFERENCE(S): "AMT 531100-220-873; ISI 53.00.00106" ADDED AND "AMT 531100-200-865" REMOVED	AMM REFERENCE REVIEW
3-53	531175-01-4	R	APPLICABILITY CHANGED FROM: "A330-200F OR GROUP 32E OR GROUP 33E OR A330-900", TO: "A330-200F OR GROUP 32E OR GROUP 33E OR A330-800 OR A330-900"	ALI REV.04
3-53	531192-01-3	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735"	ALI REV.04
3-53	531194-01-3	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735"	ALI REV.04
3-53	532010-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	532010-01-3	N	NEW TASK ADDED	ALI REV.04
3-53	532015-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	532021-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-900", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900 PRE 207504"	ALI REV.04
3-53	532101-01-5	N	NEW TASK ADDED	MRBR REV.20
3-53	532101-02-4	N	NEW TASK ADDED	MRBR REV.20
3-53	532107-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-53	532115-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-53	532115-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-900", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	ALI REV.04
3-53	532117-01-7	N	NEW TASK ADDED	MRBR REV.20
3-53	532117-02-6	N	NEW TASK ADDED	MRBR REV.20
3-53	532124-02-12	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	532125-01-11	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	532126-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	532130-01-5	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	532149-01-4	R	DESCRIPTION CHANGED FROM: "INSPECTION (MFEC &", TO: "INSPECTION (LFEC &"	ALI REV.04
3-53	532149-01-5	R	DESCRIPTION CHANGED FROM: "INSPECTION (MFEC &", TO: "INSPECTION (LFEC &" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "27900 FC OR 180000 FH", TO: "27900 FC OR 189600 FH"	ALI REV.04
3-53	532149-01-6	R	DESCRIPTION CHANGED FROM: "INSPECTION (MFEC &", TO: "INSPECTION (LFEC &" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "30100 FC OR 180000 FH", TO: "30100 FC OR 204200 FH"	ALI REV.04
3-53	532166-01-5	N	NEW TASK ADDED	MRBR REV.20
3-53	532166-02-5	N	NEW TASK ADDED	MRBR REV.20
3-53	532189-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900", TO: "A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 PRE 207504"	ALI REV.04
3-53	532195-01-1	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	532195-01-2	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	532199-01-2	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "28000 FC OR 190000 FH", TO: "28000 FC OR 190200 FH"	ALI REV.04
3-53	532199-01-3	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	533005-01-5	R	APPLICABILITY CHANGED FROM: "GROUP 32A", TO: "GROUP 32A OR A330-900"	MRBR REV.20
3-53	533005-01-8	N	NEW TASK ADDED	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533015-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR GROUP 33A POST 42418 S11929 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900", TO: "A330-200 OR GROUP 33A POST 42418 S11929 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 OR A330-200F"	ALI REV.04
3-53	533016-01-2	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "31100 FC OR 210500 FH", TO: "26100 FC OR 177200 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "5400 FC OR 37000 FH", TO: "3800 FC OR 25900 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "39200 FC OR 117600 FH", TO: "33000 FC OR 99000 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6100 FC OR 19900 FH", TO: "4200 FC OR 14000 FH"	ALI REV.04
3-53	533016-01-6	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "31800 FC OR 180000 FH", TO: "26700 FC OR 181200 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "5500 FC OR 37800 FH", TO: "3900 FC OR 26500 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "40100 FC OR 120300 FH", TO: "33700 FC OR 101300 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6200 FC OR 20400 FH", TO: "4300 FC OR 14300 FH"	ALI REV.04
3-53	533016-01-7	N	NEW TASK ADDED	ALI REV.04
3-53	533016-01-8	N	NEW TASK ADDED	ALI REV.04
3-53	533029-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900", TO: "A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533031-01-1	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "30900 FC OR 209400 FH", TO: "27500 FC OR 186500 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4500 FC OR 31000 FH", TO: "3300 FC OR 22800 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "39000 FC OR 117000 FH", TO: "34700 FC OR 104200 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5100 FC OR 16700 FH", TO: "3700 FC OR 12300 FH"	ALI REV.04
3-53	533031-01-2	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "26400 FC OR 178700 FH", TO: "23400 FC OR 158300 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4700 FC OR 32000 FH", TO: "3400 FC OR 23500 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "33200 FC OR 99800 FH", TO: "29500 FC OR 88500 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5200 FC OR 17200 FH", TO: "3800 FC OR 12700 FH"	ALI REV.04
3-53	533031-01-3	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "27000 FC OR 182700 FH", TO: "23800 FC OR 161600 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4700 FC OR 32000 FH", TO: "3700 FC OR 25100 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "34000 FC OR 102100 FH", TO: "30100 FC OR 90300 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5200 FC OR 17200 FH", TO: "4100 FC OR 13500 FH"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533031-01-4	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "31600 FC OR 214000 FH", TO: "28000 FC OR 189800 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "5400 FC OR 36700 FH", TO: "3900 FC OR 26900 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "39800 FC OR 119600 FH", TO: "35300 FC OR 106000 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6000 FC OR 19800 FH", TO: "4400 FC OR 14500 FH"	ALI REV.04
3-53	533031-01-5	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "23400 FC OR 158900 FH", TO: "20700 FC OR 140700 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4500 FC OR 30500 FH", TO: "3300 FC OR 22300 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "29600 FC OR 88800 FH", TO: "26200 FC OR 78600 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5000 FC OR 16400 FH", TO: "3600 FC OR 12000 FH"	ALI REV.04
3-53	533031-01-6	N	NEW TASK ADDED	ALI REV.04
3-53	533031-01-7	N	NEW TASK ADDED	ALI REV.04
3-53	533031-01-8	R	APPLICABILITY CHANGED FROM: "GROUP 32E PRE 50166 S16571", TO: "GROUP 32E PRE 50166" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "25800 FC OR 174600 FH", TO: "22900 FC OR 155000 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4200 FC OR 28500 FH", TO: "3000 FC OR 20800 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "31800 FC OR 111600 FH", TO: "28300 FC OR 99000 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "4600 FC OR 16400 FH", TO: "3400 FC OR 12000 FH"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533031-01-9	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "21700 FC OR 147300 FH", TO: "19200 FC OR 130200 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "4400 FC OR 30400 FH", TO: "3300 FC OR 22300 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "27400 FC OR 82300 FH", TO: "24200 FC OR 72800 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5000 FC OR 16400 FH", TO: "3600 FC OR 12000 FH"	ALI REV.04
3-53	533032-01-7	N	NEW TASK ADDED	ALI REV.04
3-53	533052-09-1	N	NEW TASK ADDED	MRBR REV.20
3-53	533072-02-1	R	DESCRIPTION CHANGED FROM: "(US) OF", TO: "(US + ROTOTEST) OF" IN PREPARATION TASKS: "BOLTS" ADDED	ALI REV.04
3-53	533072-02-2	R	DESCRIPTION CHANGED FROM: "(US) OF", TO: "(US + ROTOTEST) OF" IN PREPARATION TASKS: "BOLTS" ADDED	ALI REV.04
3-53	533072-02-3	R	DESCRIPTION CHANGED FROM: "(US) OF", TO: "(US + ROTOTEST) OF" IN PREPARATION TASKS: "BOLTS" ADDED	ALI REV.04
3-53	533078-01-3	N	NEW TASK ADDED	ALI REV.04
3-53	533078-01-4	N	NEW TASK ADDED	ALI REV.04
3-53	533080-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900 PRE 207464 OR A330-900 PRE 207465"	ALI REV.04
3-53	533106-01-8	N	NEW TASK ADDED	ALI REV.04
3-53	533106-02-6	N	NEW TASK ADDED	ALI REV.04
3-53	533107-01-3	R	IN SOURCE: "ALI WFD" ADDED AND "ALI" REMOVED IN SOURCEREFERENCE: "ALI WFD 533107-01-03" ADDED AND "ALI 533107-01-03" REMOVED IN REFERENCE(S): "ALI WFD 533107-01-03" ADDED	ALI REV.04
3-53	533107-02-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207401"	ALI REV.04
3-53	533107-02-3	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533125-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 33B OR GROUP 32E POST 41652 S11927 OR GROUP 33E POST 41652 S11927 OR A330-900", TO: "GROUP 33B OR GROUP 32E POST 41652 S11927 OR GROUP 33E POST 41652 S11927 OR A330-800 OR A330-900"	ALI REV.04
3-53	533125-01-5	R	APPLICABILITY CHANGED FROM: "GROUP 32E PRE 41652 S11927 OR GROUP 33E PRE 41652 S11927 OR A330-800", TO: "GROUP 32E PRE 41652 S11927 OR GROUP 33E PRE 41652 S11927"	TASK SPLIT TO 533125-01-3
3-53	533126-01-8	N	NEW TASK ADDED	MRBR REV.20
3-53	533127-03-7	N	NEW TASK ADDED	ALI REV.04
3-53	533164-01-9	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	533180-02-2	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "18500 FC OR 124800 FH", TO: "16500 FC OR 111400 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "22900 FC OR 68800 FH", TO: "20400 FC OR 61400 FH"	ALI REV.04
3-53	533186-02-2	N	NEW TASK ADDED	ALI REV.04
3-53	533187-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 33C OR GROUP 33D", TO: "GROUP 33C OR GROUP 33D OR GROUP 33E" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "19900 FC OR 62400 FH", TO: "19900 FC OR 59900 FH"	ALI REV.04, TASK CONSOLDATION WITH 533187-01-5
3-53	533187-01-5	D	TASK DELETED	ALI REV.04, TASK CONSOLIDATED WITH 533187-01-3
3-53	533193-01-6	N	NEW TASK ADDED	MRBR REV.20
3-53	533193-02-1	R	FH OPTIMIZED 100% THRESHOLD: "17000 FC" ADDED FH OPTIMIZED 100% INTERVAL: "6100 FC OR 39700 FH" ADDED FC OPTIMIZED 100% THRESHOLD: "17000 FC" ADDED FC OPTIMIZED 100% INTERVAL: "6800 FC OR 24200 FH" ADDED 100% THRESHOLD: "17000 FC" REMOVED 100% INTERVAL: "6900 FC" REMOVED	MRBR REV.20
3-53	533193-02-3	N	NEW TASK ADDED	MRBR REV.20
3-53	533194-01-20	N	NEW TASK ADDED	ALI REV.04
3-53	533194-01-21	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533195-02-13	N	NEW TASK ADDED	ALI REV.04
3-53	533195-02-15	N	NEW TASK ADDED	ALI REV.04
3-53	533197-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20, TASK CONSOLIDATION WITH 533197-01-2
3-53	533197-01-2	D	TASK DELETED	MRBR REV.20, TASK CONSOLIDATED WITH 533197-01-1
3-53	533197-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20, TASK CONSOLIDATION WITH 533197-02-2
3-53	533197-02-2	D	TASK DELETED	MRBR REV.20, TASK CONSOLIDATED WITH 533197-02-1
3-53	533198-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	533201-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900 PRE 207465"	ALI REV.04
3-53	533202-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 PRE 204416 (53-3236) DOOR TYPE A", TO: "A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04
3-53	533202-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 33B PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) DOOR TYPE A", TO: "GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04
3-53	533202-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 33A PRE 204416 (53-3236) DOOR TYPE A", TO: "GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	533203-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 PRE 204416 (53-3236) DOOR TYPE A", TO: "A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04
3-53	533203-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 33B PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) DOOR TYPE A", TO: "GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04
3-53	533203-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 33A PRE 204416 (53-3236) DOOR TYPE A", TO: "GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A" DESCRIPTION CHANGED FROM: "INSPECTION (HFEC & LFEC) OF", TO: "INSPECTION (LFEC) OF"	ALI REV.04
3-53	534006-01-1	R	APPLICABILITY CHANGED FROM: "GROUP 33A PRE 204638 OR GROUP 33B PRE 44593 PRE 204638", TO: "GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)"	MOD SB REVIEW
3-53	534007-01-1	R	APPLICABILITY CHANGED FROM: "GROUP 33A PRE 204638 OR GROUP 33B PRE 44203 PRE 204638", TO: "GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)"	MOD SB REVIEW
3-53	534007-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534008-01-1	R	DESCRIPTION CHANGED FROM: "(US) OF", TO: "(US + HFEC) OF"	ALI REV.04
3-53	534012-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534013-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534014-02-1	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	534017-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 PRE 209293 OR A330-300 PRE 209293"	ALI REV.04
3-53	534017-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "27400 FC OR 177800 FH", TO: "12300 FC OR 81300 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "31300 FC OR 110400 FH", TO: "14300 FC OR 50500 FH"	ALI REV.04
3-53	534017-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-200F"	ALI REV.04
3-53	534017-02-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293"	ALI REV.04
3-53	534108-02-5	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534120-01-7	N	NEW TASK ADDED	ALI REV.04
3-53	534124-01-5	N	NEW TASK ADDED	MRBR REV.20
3-53	534124-02-4	N	NEW TASK ADDED	MRBR REV.20
3-53	534126-01-5	N	NEW TASK ADDED	MRBR REV.20
3-53	534126-02-4	N	NEW TASK ADDED	MRBR REV.20
3-53	534131-01-5	N	NEW TASK ADDED	ALI REV.04
3-53	534132-02-5	N	NEW TASK ADDED	ALI REV.04
3-53	534137-01-5	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534139-01-3	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-53	534139-02-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534140-02-5	R	IN SOURCE: "ALI" ADDED IN SOURCEREFERENCE: "ALI 534140-02-03" ADDED 100% THRESHOLD CHANGED FROM: "6 YE", TO: "6 YE OR 2600 FC" 100% INTERVAL CHANGED FROM: "6 YE", TO: "6 YE OR 2600 FC"	ALI REV.04
3-53	534143-02-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	534144-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D", TO: "GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 38E OR GROUP 39E"	APPLICABILITY REVIEW
3-53	534144-03-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534146-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "ALL"	APPLICABILITY REVIEW
3-53	534149-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-53	534149-02-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 PRE 208052 OR A330-900 PRE 207505"	ALI REV.04, MRBR REV.20
3-53	534149-02-3	N	NEW TASK ADDED	MRBR REV.20, ALI REV.04
3-53	534154-01-5	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-53	534156-01-1	R	APPLICABILITY CHANGED FROM: "GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E", TO: "GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR GROUP 38E OR GROUP 39E"	APPLICABILITY REVIEW
3-53	534166-02-1	R	DESCRIPTION CHANGED FROM: "INSPECTION OF", TO: "INSPECTION (US) OF" 100% INTERVAL CHANGED FROM: "18000 FC", TO: "18100 FC"	ALI REV.04
3-53	534177-01-5	N	NEW TASK ADDED	MRBR REV.20
3-53	534177-02-5	N	NEW TASK ADDED	MRBR REV.20
3-53	534178-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 33A POST 40556 PRE 204503 (53-3259)", TO: "GROUP 33A POST 40556 PRE 204503 (53-3259) PRE 207253 (53-3288)"	ALI REV.04
3-53	534178-01-3	R	APPLICABILITY CHANGED FROM: "GROUP 33B PRE 44593 PRE 204503 (53-3259)", TO: "GROUP 33B PRE 44593 PRE 204503 (53-3259) PRE 207253 (53-3288)"	ALI REV.04
3-53	534178-01-6	R	APPLICABILITY CHANGED FROM: "GROUP 32A PRE 204503 (53-3259)", TO: "GROUP 32A PRE 204503 (53-3259) PRE 207253 (53-3288)"	ALI REV.04
3-53	534179-01-3	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	534179-01-6	N	NEW TASK ADDED	ALI REV.04
3-53	534179-01-8	R	APPLICABILITY CHANGED FROM: "A330-200F PRE 204678 (53-3256)", TO: "A330-200F PRE 204678 (53-3256) PRE 207235 (53-3289)"	ALI REV.04
3-53	534179-01-1	D	TASK DELETED	ALI REV.04
3-53	534182-01-1	R	DESCRIPTION CHANGED FROM: "(HFEC) OF", TO: "(HFEC + US) OF"	ALI REV.04
3-53	534187-01-1	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM" ADDED FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "29900 FC OR 180000 FH", TO: "26500 FC OR 158600 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "33400 FC OR 100200 FH", TO: "29200 FC OR 87800 FH"	ALI REV.04
3-53	534187-01-2	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	534187-01-3	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	534187-01-4	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	534187-01-5	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM" ADDED FH OPTIMIZED 100% INTERVAL CHANGED FROM: "15800 FC", TO: "15300 FC" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "17600 FC", TO: "15300 FC"	ALI REV.04
3-53	534187-01-6	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	534187-01-7	R	TASK NOTE "ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM." ADDED	ALI REV.04
3-53	534188-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-300 OR A330-200F"	ALI REV.04
3-53	534188-01-2	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-53	535109-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300 OR A330-900", TO: "A330-200 OR A330-300" IN ZONE "311" ACCESS MH CHANGED FROM: "5.42", TO: "0.02" IN ZONE "311" ACCESS "331AT; 333AB; 333AT" REMOVED IN ZONE "312" ACCESS MH CHANGED FROM: "5.41", TO: "" IN ZONE "312" ACCESS "312AR; 341AT; 343AB; 343AT" REMOVED	TASK SPLIT TO 535109-01-3, ACCESS REVIEW
3-53	535109-01-3	N	NEW TASK ADDED	ALI REV.04
3-53	535133-01-1	R	IN PREPARATION MH : "TBD" ADDED IN PREPARATION TASKS: "BOLTS" ADDED	PREPARATION REVIEW
3-53	535133-01-2	N	NEW TASK ADDED	ALI REV.04
3-53	535134-01-1	R	APPLICABILITY CHANGED FROM: "A330-200", TO: "A330-200 OR A330-800"	ALI REV.04
3-53	533015-03-6	D	TASK DELETED	ALI REV.04
3-54	545174-01-10	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED	PREPARATION REVIEW
3-54	545174-01-14	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED	PREPARATION REVIEW
3-54	545174-01-15	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED	PREPARATION REVIEW
3-54	545174-01-4	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED	PREPARATION REVIEW
3-54	545174-02-10	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-11	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-54	545174-02-12	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-14	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-15	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-2	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-3	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-4	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-5	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW
3-54	545174-02-9	R	IN PREPARATION MH : "36.00" ADDED IN PREPARATION TASKS: "BEARINGS; ENGINE; LINKS" ADDED IN REFERENCE(S): "AMT 545117-220-806" ADDED AND "AMT 545117-200-812" REMOVED	PREPARATION REVIEW, AMM REFERENCE REVIEW

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-54	545410-01-1	R	IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 545410-01-2" ADDED 100% THRESHOLD CHANGED FROM: "12 YE", TO: "12 YE OR 17000 FC OR 50000 FH" 100% INTERVAL CHANGED FROM: "12 YE", TO: "12 YE OR 8000 FC OR 25000 FH"	MRBR REV.20
3-54	545411-01-1	R	IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 545411-01-2" ADDED 100% THRESHOLD CHANGED FROM: "12 YE", TO: "12 YE OR 17000 FC OR 50000 FH" 100% INTERVAL CHANGED FROM: "12 YE", TO: "12 YE OR 8000 FC OR 25000 FH"	MRBR REV.20
3-54	545412-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545413-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545414-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545415-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545416-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545418-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900" DESCRIPTION CHANGED FROM: "INSPECTION (US) OF", TO: "INSPECTION (HFEC) OF"	ALI REV.04
3-54	545419-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-54	545420-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-55	551001-02-1	N	NEW TASK ADDED	ALI REV.04
3-55	551001-02-2	N	NEW TASK ADDED	ALI REV.04
3-55	551001-02-3	N	NEW TASK ADDED	ALI REV.04
3-55	551004-02-1	N	NEW TASK ADDED	ALI REV.04
3-55	551004-02-2	N	NEW TASK ADDED	ALI REV.04
3-55	551008-02-1	N	NEW TASK ADDED	ALI REV.04
3-55	551008-02-2	N	NEW TASK ADDED	ALI REV.04
3-55	551008-02-3	N	NEW TASK ADDED	ALI REV.04
3-55	551008-02-4	N	NEW TASK ADDED	ALI REV.04
3-55	551013-02-5	N	NEW TASK ADDED	MRBR REV.20
3-55	551015-02-1	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-55	551015-02-2	N	NEW TASK ADDED	ALI REV.04
3-55	551015-02-3	N	NEW TASK ADDED	ALI REV.04
3-55	551015-02-4	N	NEW TASK ADDED	ALI REV.04
3-55	551015-02-5	N	NEW TASK ADDED	ALI REV.04
3-55	551015-03-1	N	NEW TASK ADDED	ALI REV.04
3-55	551015-03-2	N	NEW TASK ADDED	ALI REV.04
3-55	551015-03-3	N	NEW TASK ADDED	ALI REV.04
3-55	551015-03-4	N	NEW TASK ADDED	ALI REV.04
3-55	551015-03-5	N	NEW TASK ADDED	ALI REV.04
3-55	551016-01-10	N	NEW TASK ADDED	ALI REV.04
3-55	551016-01-6	R	APPLICABILITY CHANGED FROM: "GROUP 33A", TO: "GROUP 33A OR GROUP 33B" TASK NOTE "PLANNING: FOR GROUP 33B, CREDIT CAN BE TAKEN FROM INSPECTIONS PERFORMED ACCORDING TO TASK 551016-01-7" ADDED FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "26500 FC OR 179700 FH", TO: "12500 FC OR 75000 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "22100 FC OR 149600 FH", TO: "2000 FC OR 12100 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "32400 FC OR 97400 FH", TO: "15400 FC OR 46200 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "31600 FC OR 94800 FH", TO: "2500 FC OR 7500 FH"	ALI REV.04, TASK CONSOLIDATION WITH 551016-01-7
3-55	551016-01-8	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-55	551016-01-9	N	NEW TASK ADDED	ALI REV.04
3-55	551016-01-7	D	TASK DELETED	ALI REV.04, TASK CONSOLIDATED WITH 551016-01-6
3-55	551019-01-4	D	TASK DELETED	ALI REV.04
3-55	551028-03-1	N	NEW TASK ADDED	ALI REV.04
3-55	551028-03-2	N	NEW TASK ADDED	ALI REV.04
3-55	551028-03-3	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-55	551032-01-1	R	APPLICABILITY CHANGED FROM: "A330-200F", TO: "GROUP 32F POST 44037 PRE 205928" 100% THRESHOLD CHANGED FROM: "6 YE OR 16300 FC OR 49500 FH", TO: "6 YE OR 16800 FC OR 51000 FH" 100% INTERVAL CHANGED FROM: "6 YE OR 3800 FC OR 11700 FH", TO: "6 YE OR 7400 FC OR 22600 FH"	ALI REV.04
3-55	551032-01-10	R	APPLICABILITY CHANGED FROM: "GROUP 33C", TO: "GROUP 33C POST 44037 OR GROUP 33D POST 44037" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 25500 FC OR 153100 FH", TO: "6 YE OR 29000 FC OR 174300 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 13200 FC OR 79700 FH", TO: "6 YE OR 16300 FC OR 97900 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 29700 FC OR 89300 FH", TO: "6 YE OR 30700 FC OR 92200 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 15800 FC OR 47600 FH", TO: "6 YE OR 17500 FC OR 52500 FH"	ALI REV.04
3-55	551032-01-11	R	APPLICABILITY CHANGED FROM: "GROUP 33E", TO: "GROUP 33E POST 44037 PRE 205928" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 17500 FC OR 105200 FH", TO: "6 YE OR 24700 FC OR 148300 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 9300 FC OR 56300 FH", TO: "6 YE OR 13000 FC OR 78400 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 20400 FC OR 61400 FH", TO: "6 YE OR 26100 FC OR 78400 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 11200 FC OR 33600 FH", TO: "6 YE OR 14000 FC OR 42000 FH"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-55	551032-01-13	R	APPLICABILITY CHANGED FROM: "GROUP 33A POST 42133 OR GROUP 33B POST 42133", TO: "GROUP 33A POST 42133 PRE 44037 OR GROUP 33B POST 42133 PRE 44037" IN SOURCE: "ALI" ADDED IN SOURCEREFERENCE: "ALI 551032-01-16" ADDED FH OPTIMIZED 100% THRESHOLD: "6 YE OR 21900 FC OR 131800 FH" ADDED FH OPTIMIZED 100% INTERVAL: "6 YE OR 11200 FC OR 67200 FH" ADDED FC OPTIMIZED 100% THRESHOLD: "6 YE OR 23000 FC OR 69200 FH" ADDED FC OPTIMIZED 100% INTERVAL: "6 YE OR 11900 FC OR 35700 FH" ADDED 100% THRESHOLD: "6 YE" REMOVED 100% INTERVAL: "6 YE" REMOVED	ALI REV.04
3-55	551032-01-15	N	NEW TASK ADDED	ALI REV.04
3-55	551032-01-17	N	NEW TASK ADDED	ALI REV.04
3-55	551032-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 33A PRE 42133 OR GROUP 33B PRE 42133 OR GROUP 33D", TO: "GROUP 32A PRE 44037 OR GROUP 33A PRE 42133 OR GROUP 33B PRE 42133 OR GROUP 33C PRE 44037 OR GROUP 33D PRE 44037"	ALI REV.04
3-55	551032-01-8	R	APPLICABILITY CHANGED FROM: "GROUP 32A", TO: "GROUP 32A POST 44037" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 24500 FC OR 159200 FH", TO: "6 YE OR 24100 FC OR 157100 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 7000 FC OR 45700 FH", TO: "6 YE OR 13300 FC OR 86400 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 31800 FC OR 111300 FH", TO: "6 YE OR 26800 FC OR 93900 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 9300 FC OR 32600 FH", TO: "6 YE OR 14900 FC OR 52200 FH"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-55	551032-01-9	R	APPLICABILITY CHANGED FROM: "GROUP 32E", TO: "GROUP 32E POST 44037 PRE 205928" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 14200 FC OR 92800 FH", TO: "6 YE OR 20400 FC OR 132600 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 3700 FC OR 24000 FH", TO: "6 YE OR 10300 FC OR 67000 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "6 YE OR 18500 FC OR 64800 FH", TO: "6 YE OR 22600 FC OR 79200 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "6 YE OR 4900 FC OR 17200 FH", TO: "6 YE OR 11500 FC OR 40500 FH"	ALI REV.04
3-55	551008-01-4	D	TASK DELETED	ALI REV.04
3-55	551008-01-6	D	TASK DELETED	ALI REV.04
3-55	551008-01-7	D	TASK DELETED	ALI REV.04
3-55	551015-01-4	D	TASK DELETED	ALI REV.04
3-55	551024-01-4	D	TASK DELETED	ALI REV.04
3-57	571112-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207401"	ALI REV.04
3-57	571112-01-2	N	NEW TASK ADDED	ALI REV.04
3-57	571112-01-4	N	NEW TASK ADDED	ALI REV.04
3-57	571123-01-8	N	NEW TASK ADDED	ALI REV.04
3-57	571123-01-9	N	NEW TASK ADDED	ALI REV.04
3-57	571125-01-9	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	571132-02-4	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900 PRE 207401"	ALI REV.04
3-57	571133-01-7	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207401"	ALI REV.04
3-57	571133-01-8	N	NEW TASK ADDED	ALI REV.04
3-57	571133-02-1	N	NEW TASK ADDED	ALI REV.04
3-57	571144-01-9	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	571146-02-10	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900 PRE 207401"	ALI REV.04
3-57	571146-02-11	N	NEW TASK ADDED	ALI REV.04
3-57	571153-01-2	R	APPLICABILITY CHANGED FROM: "GROUP 32E", TO: "GROUP 32E OR A330-800"	ALI REV.04
3-57	571159-01-10	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	571164-01-3	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	571170-01-1	R	APPLICABILITY CHANGED FROM: "GROUP 32E PRE 55306 OR GROUP 33E PRE 55306", TO: "GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 32E PRE 55306 OR GROUP 33E PRE 55306"	MRBR REV.20
3-57	571171-01-2	N	NEW TASK ADDED	ALI REV.04
3-57	571171-01-3	R	FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "20000 FC OR 120500 FH", TO: "17800 FC OR 106800 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "11600 FC OR 69800 FH", TO: "10800 FC OR 65000 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "24600 FC OR 73800 FH", TO: "21800 FC OR 65400 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "13600 FC OR 40800 FH", TO: "12600 FC OR 38000 FH"	ALI REV.04
3-57	571173-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	571174-01-6	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	571179-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900 PRE 207401"	ALI REV.04
3-57	571180-03-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207401"	ALI REV.04
3-57	571180-03-2	N	NEW TASK ADDED	ALI REV.04
3-57	571180-03-3	N	NEW TASK ADDED	ALI REV.04
3-57	572012-02-10	N	NEW TASK ADDED	ALI REV.04
3-57	572012-02-9	N	NEW TASK ADDED	ALI REV.04
3-57	572032-01-15	N	NEW TASK ADDED	ALI REV.04
3-57	572046-02-1	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-11	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-4	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	572046-02-5	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-6	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-7	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-8	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572046-02-9	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572047-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207878" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "22700 FC OR 138000 FH", TO: "23000 FC OR 138000 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "3200 FC OR 20100 FH", TO: "3300 FC OR 20100 FH"	ALI REV.04
3-57	572047-02-2	N	NEW TASK ADDED	ALI REV.04
3-57	572051-01-15	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207878" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "17500 FC OR 106500 FH", TO: "17700 FC OR 106500 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "2500 FC OR 16100 FH", TO: "2600 FC OR 16100 FH"	ALI REV.04
3-57	572051-01-16	N	NEW TASK ADDED	ALI REV.04
3-57	572052-03-12	N	NEW TASK ADDED	ALI REV.04

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	572054-01-17	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207878" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "19400 FC OR 118200 FH", TO: "19700 FC OR 118200 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "3600 FC OR 23800 FH", TO: "5700 FC OR 34400 FH" FC OPTIMIZED 100% INTERVAL CHANGED FROM: "5300 FC OR 16100 FH", TO: "7500 FC OR 22500 FH"	ALI REV.04
3-57	572054-01-18	N	NEW TASK ADDED	ALI REV.04
3-57	572081-02-2	N	NEW TASK ADDED	ALI REV.04
3-57	572082-01-16	N	NEW TASK ADDED	ALI REV.04
3-57	572083-01-10	N	NEW TASK ADDED	ALI REV.04
3-57	572083-01-8	R	IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	PREPARATION REVIEW
3-57	572083-01-9	R	APPLICABILITY CHANGED FROM: "A330-800 OR A330-200F", TO: "A330-200F" IN PREPARATION MH : "2.00" ADDED IN PREPARATION TASKS: "FUEL TANK DRAINED AND VENTED" ADDED	TASK SPLIT TO 572083-01-10, PREPARATION REVIEW
3-57	572086-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-800 OR A330-900"	ALI REV.04
3-57	572119-02-1	R	IN SOURCEREFERENCE: "(CPCP) MRB SSI 572119-02-11; (CPCP) MRB SSI 572119-02-2; (CPCP) MRB SSI 572119-02-3; (CPCP) MRB SSI 572119-02-4" REMOVED	MRBR REV.20
3-57	572119-02-5	R	IN SOURCEREFERENCE: "(CPCP) MRB SSI 572119-02-1" ADDED AND "(CPCP) MRB SSI 572119-02-5" REMOVED	MRBR REV.20
3-57	572119-02-7	R	IN SOURCEREFERENCE: "(CPCP) MRB SSI 572119-02-1" ADDED AND "(CPCP) MRB SSI 572119-02-7" REMOVED	MRBR REV.20
3-57	572119-02-8	R	IN SOURCEREFERENCE: "(CPCP) MRB SSI 572119-02-1" ADDED AND "(CPCP) MRB SSI 572119-02-8" REMOVED	MRBR REV.20
3-57	572119-02-9	R	IN SOURCEREFERENCE: "(CPCP) MRB SSI 572119-02-1" ADDED AND "(CPCP) MRB SSI 572119-02-9" REMOVED	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	572149-01-4	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-200F OR A330-300", TO: "A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900" IN SOURCEREFERENCE: "(CPCP) MRB SSI 572149-01-12; (CPCP) MRB SSI 572149-01-5; (CPCP) MRB SSI 572149-01-6; (CPCP) MRB SSI 572149-01-7; (CPCP) MRB SSI 572149-01-9" REMOVED	MRBR REV.20
3-57	572154-01-10	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	572404-01-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207766" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "19000 FC OR 114000 FH", TO: "22500 FC OR 135000 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "9000 FC OR 54900 FH", TO: "9100 FC OR 54900 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "23200 FC OR 69700 FH", TO: "27500 FC OR 82600 FH"	ALI REV.04
3-57	572404-01-2	N	NEW TASK ADDED	ALI REV.04
3-57	572404-02-1	R	APPLICABILITY CHANGED FROM: "A330-900", TO: "A330-900 PRE 207766" DESCRIPTION CHANGED FROM: "ROTO) OF", TO: "ROTO) OF" FH OPTIMIZED 100% THRESHOLD CHANGED FROM: "19000 FC OR 114000 FH", TO: "22500 FC OR 135000 FH" FH OPTIMIZED 100% INTERVAL CHANGED FROM: "9000 FC OR 54900 FH", TO: "9100 FC OR 54900 FH" FC OPTIMIZED 100% THRESHOLD CHANGED FROM: "23200 FC OR 69700 FH", TO: "27500 FC OR 82600 FH"	ALI REV.04
3-57	572404-02-2	N	NEW TASK ADDED	ALI REV.04
3-57	572413-01-2	N	NEW TASK ADDED	ALI REV.04
3-57	573001-09-1	R	IN REFERENCE(S): "AMT 573000-280-804" ADDED AND "AMT 573000-280-801" REMOVED	AMM REFERENCE REVIEW
3-57	574106-01-6	R	FH OPTIMIZED SAMPLE INTERVAL CHANGED FROM: "12 YE OR 20000 FC OR 60000 FH", TO: "12 YE OR 17500 FC OR 60000 FH"	SAMPLE INTERVAL REVIEW
3-57	574109-02-9	N	NEW TASK ADDED	MPD CORRECTION

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	574115-02-6	R	APPLICABILITY CHANGED FROM: "GROUP 32E", TO: "GROUP 32E OR GROUP 38E OR GROUP 39E"	APPLICABILITY REVIEW
3-57	574804-02-6	R	APPLICABILITY CHANGED FROM: "A330-200F", TO: "A330-200F OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575011-01-15	N	NEW TASK ADDED	ALI REV.04
3-57	575055-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575059-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575061-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575067-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPPLICABILITY REVIEW
3-57	575067-02-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575069-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575401-01-2	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-57	575401-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	MRBR REV.20
3-57	575503-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575503-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575505-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575505-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	575507-01-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-57	575507-02-1	R	APPLICABILITY CHANGED FROM: "A330-200 OR A330-300", TO: "A330-200 OR A330-300 OR A330-800 OR A330-900"	APPLICABILITY REVIEW
3-57	576117-01-1	R	IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 576117-01-3" ADDED 100% INTERVAL CHANGED FROM: "8700 FC OR 64400 FH", TO: "8700 FC OR 62700 FH"	MRBR REV.20
3-57	576117-01-2	R	APPLICABILITY CHANGED FROM: "A330-200F OR A330-200 POST 54708 OR A330-300 POST 54708", TO: "A330-200 POST 54708 OR A330-300 POST 54708"	MRBR REV.20, TASK SPLIT TO 576117-01-4
3-57	576117-01-3	R	IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 576117-01-2" ADDED	MRBR REV.20
3-57	576117-01-4	N	NEW TASK ADDED	MRBR REV.20, TRASK SPLIT FROM 576117-01-2
3-57	576117-01-5	N	NEW TASK ADDED	MRBR REV.20
3-57	576120-01-1	R	APPLICABILITY CHANGED FROM: "ALL", TO: "A330-200 OR A330-200F OR A330-300" IN SOURCE: "MRB" ADDED IN SOURCEREFERENCE: "MRB SSI 576120-01-1; MRB SSI 576120-01-2" ADDED 100% THRESHOLD CHANGED FROM: "18100 FC OR 85500 FH", TO: "18000 FC OR 85500 FH" 100% INTERVAL CHANGED FROM: "12200 FC OR 57400 FH", TO: "8900 FC OR 26700 FH"	TASK SPLIT TO 576120-01-3, MRBR REV.20, ALI REV.04
3-57	576120-01-3	N	NEW TASK ADDED	MRBR REV.20, TASK SPLIT FORM 576120-01-1
3-71	712142-01-2	N	NEW TASK ADDED	MRBR REV.20
3-71	712242-01-2	N	NEW TASK ADDED	MRBR REV.20
3-71	712243-01-2	N	NEW TASK ADDED	MRBR REV.20
3-78	783236-01-1	R	100% THRESHOLD CHANGED FROM: "6 YE", TO: "6 YE OR 14500 FC OR 43500 FH" 100% INTERVAL CHANGED FROM: "6 YE", TO: "6 YE OR 14500 FC OR 43500 FH"	MRBR REV.20
3-78	783239-01-1	R	100% THRESHOLD CHANGED FROM: "12 YE", TO: "12 YE OR 14800 FC OR 44400 FH" 100% INTERVAL CHANGED FROM: "12 YE", TO: "12 YE OR 14800 FC OR 44400 FH"	MRBR REV.20

MPD SEC	TASK NUMBER	MVT	DESCRIPTION	REASON / JUSTIFICATION
3-78	783240-01-1	R	100% THRESHOLD CHANGED FROM: "12 YE", TO: "12 YE OR 10400 FC OR 31200 FH" 100% INTERVAL CHANGED FROM: "12 YE", TO: "12 YE OR 10400 FC OR 31200 FH"	MRBR REV.20
3-78	783243-01-1	N	NEW TASK ADDED	MRBR REV.20
4-ZL/500	ZL-573-01-1	R	IN ZONE "573" ACCESS MH CHANGED FROM: "1.25", TO: "0.35" IN ZONE "573" ACCESS "573CB; 573GB" ADDED AND "573EB; 573FB" REMOVED IN ZONE "673" ACCESS MH CHANGED FROM: "1.25", TO: "0.35" IN ZONE "673" ACCESS "673CB; 673GB" ADDED AND "673EB; 673FB" REMOVED	ACCESS REVIEW

GENERAL INTRODUCTION

1. SCOPE, VALIDITY AND LIMITATIONS

A. GENERAL

The A330 Maintenance Planning Document (MPD) is an AIRBUS envelope repository document which provides a direct access to repetitive maintenance tasks published in the MRB Report (MRBR), the Airworthiness Limitation Section (ALS) Parts 2, 3, 4 and 5 and the ETOPS CMP Documents and provides additional information about maintenance tasks, their scheduling and procedures.

Maintenance requirements promulgated through ALS Part 1, ALS Part 2 (Section 4), ALS Part 4 (Section 3) and ALS Part 5 (Section 3 and 5) are not included in MPD since they are not repetitive maintenance tasks or have a threshold beyond the MPPT (ALS Part 2). However these mandatory requirements approved by Primary Type Certification Authorities shall be addressed by Operators Maintenance Programs.

The MPD itself is not an ICA document, but contains ICA information based on published ICA documents (i.e. MRBR, ALS Parts, ETOPS CMP) and refers to ICA information covered in the Aircraft Maintenance Manual (AMM).

It may be used by operators to develop their locally approved scheduled maintenance programs.

All MRBR and ALS tasks are declared as Instructions for Continued Airworthiness (ICA) and when applicable to the aircraft configuration should be included in the operator's initial maintenance program.

MRBR tasks and intervals constitute an initial minimum set of requirements for inclusion in a maintenance program at aircraft entry into service with the operator. The analysis of feedback from service may subsequently justify changes to these requirements in order to maintain program effectiveness.

Development of the MPD is part of the Scheduled Maintenance Process, itself identified in the Airbus DOA (Design Organisation Approval) and is audited on a regular basis in the frame of the Airbus Quality Assurance System. As such, the MPD complies with the content of several approved source documents.

NOTE: Compliance with the MPD does not automatically imply compliance with the minimum set of scheduled maintenance requirements that shall be observed. Especially for mandated requirements originating from ADs and ALS Parts, operators are advised to check independently from the information in the MPD, that these requirements are covered by their Maintenance Program.

B. COVERAGE

This A330 MPD Revision contains tasks from the following source documents:

A330 MRBR (Maintenance Review Board Report) Revision 20.

ALS Part 2 Damage Tolerant Airworthiness Limitation Items (DT-ALI), Revision 04.

ALS Part 3 Certification Maintenance Requirements (CMR), Revision 07.

ALS Part 4 System Equipment Maintenance Requirements (SEMR), Revision 08.

ALS Part 5 Fuel Airworthiness Limitations (FAL), Revision 04.

ETOPS, Configuration, Maintenance, Procedure (CMP) document Revision 34.

NOTE: The simplified MPD concept retains some Engine Manufacturer VSB related tasks from Rev 23. Since these have not been addressed by Airbus source documents, further assessment will be made to determine whether any should be given ICA status (and included in the MRB Report) before they are removed.

The information and instructions included herein are applicable to the following A330 models and powerplants. They are valid for use on an in-service aircraft only if the model is listed in the Type-Certificate Data Sheet:

A330-20x with GE CF6–80E engines

A330-22x with PW 4000 engines

A330-24x with TRENT 700 engines

A330-30x with GE CF6–80E

A330-32x with PW 4000 engines

A330-34x with TRENT 700 engines

A330-20xF with GE CF6-80E engines

A330-22xF with PW 4000 engines

A330-24xF with TRENT 700 engines

A330-84x with TRENT 7000 engines

A330-94x with TRENT 7000 engines

The third digit of the hyphenated number is identified as "x" in order to indicate that all aircraft models in this series are covered by this MPD. The final digit in the official aircraft designation is associated with thrust levels and has no repercussion on the MPD.

For further clarification, the following table provides an example of the specific aircraft models included in the above-mentioned designations. The right hand list in this table may not be exhaustive.

Generic model designation	Specific model designations
A330-20x	A330-201, A330-202, A330-203
A330-22x	A330-223
A330-24x	A330-243
A330-30x	A330-301, A330-302, A330-303
A330-32x	A330-321, A330-322, A330-323
A330-34x	A330-341, A330-342, A330-343
A330-20xF	A330-200F
A330-22xF	A330-220F
A330-24xF	A330-240F
A330-84x	A330-841
A330-94x	A330-941

NOTE: Within the MPD the Applicability of individual tasks is, where necessary, defined using generic series i.e. A330–200, A330–200F, A330–300, A330–800, A330–900.

Included in this MPD are maintenance tasks for the following Auxiliary Power Units (APU):

- GARRETT GTCP 331-350 (c)

C. SCOPE/LIMITS OF THE MPD SOURCE DOCUMENTS

The information and instructions included herein are only applicable to parts installed through an Airbus modification / service bulletin and are not intended to cover parts installed through a Supplemental Type Certificate (STC).

The tasks and frequencies in this MPD have been developed and are valid for aircraft in operation. If an aircraft is not in operation e.g. parked or stored, the instructions quoted in AMM chapter 10 should be followed.

The tasks in this MPD are based on various source documents, each having its own scope/limits.

- MRBR tasks:
  The A330 MRB Report is based on an aircraft utilization of between 1667 FH to 5667 FH or from 367 FC to 2200 FC within a 12 month period. Operators whose aircraft utilization differs from these parameters may need to make adjustments to their customized scheduled maintenance program together with their regulatory authority.
  Details are provided in OIT reference: 999.0002/21 Rev 00 dated 01-MAR-2021
- ALS Part 2: Damage Tolerant Airworthiness Limitation Items (DT-ALI) tasks:
  The airworthiness limitations from ALS Part 2 allow operation defined by the Maintenance Program Publication Trigger (MPPT). Refer to the introduction of the ALS Part 2 (ALI).
- ALS Part 3 (CMR) tasks:
  The CMR limitations allow operation defined by the Maintenance Program Publication Trigger (MPPT). Refer to the introduction of the ALS Part 3 (CMR).
- ALS Part 4: System Equipment Maintenance Requirements (SEMR) tasks:
  The SEMR limitations allow operation defined by the Maintenance Program Publication Trigger (MPPT). Refer to the introduction of the ALS Part 4 (SEMR).
- ALS Part 5: Fuel Airworthiness Limitations (FAL) tasks:
  The FAL limitations allow operation defined by the Maintenance Program Publication Trigger (MPPT). Refer to the introduction of the ALS Part 5 (FAL).

2. REVISIONS

The A330 MPD is revised to reflect:

– Revisions of source documents
– Updated AMM procedure references
– Updates of data not contained in the source documents

MPD Revisions are launched to reflect revisions to the ALS and/or MRBR such that, as far as possible, publication of impacted documents is synchronized.

Data control instructions for each MPD revision are provided in the Summary Of Changes (SOC). Prior to incorporating a revision, the operator shall ensure that the previous revision has been incorporated.

In between MPD Revisions, updates of the MPD, called “MPD Revision Information” are available on AirbusWorld in the following location:

- AirbusWorld > Content library > Maintenance and Engineering > Scheduled Maintenance Requirements > MPD Information

For detailed information refer to the introduction of the MPD Revision Information

3. IMPLEMENTATION AND ACCOMPLISHMENT OF NEW / REVISED TASKS

A. GENERAL

Instructions for the introduction of new or revised recommendations into an existing maintenance program are typically established by the operator's National Aviation Authority.

This paragraph is included in the MPD to provide guidance to an operator who may not have locally approved instructions concerning:

- how to introduce new or modified tasks into an existing maintenance program, or
- how to schedule the accomplishment of such tasks on aircraft for which the recommendation is, or soon will be, overdue.

It is not intended that operators seek to change existing NAA instructions based on these recommendations.

The simplified MPD content introduced in 2017 resulted in the removal of:

- tasks that had been introduced to reflect Airworthiness Directives (AD) and
- Airbus recommendations not identified as Instructions for Continued Airworthiness such as Inspection Service Bulletins (ISB) and Service Information Letters / In-Service Information articles (SIL/ISI).

The guidance provided in this paragraph is now limited to new and modified requirements that reflect changes introduced in the Airworthiness Limitation Section (ALS), the MRB Report or the ETOPS Configuration, Maintenance and Procedures (CMP) document.

It is reminded that the MPD is not a source document for any maintenance recommendation. The start date for determining the Implementation Period and the Compliance Time is the publication date (or, if quoted, the effective date) of the source document, not the MPD.

B. DEFINITIONS

The terms that describe the time periods associated with introduction of new recommendations are not always clearly defined in regulatory documentation and are not necessarily harmonised between different countries. For the purposes of the Airbus MPD guidance material the following definitions are used.

1. Implementation Period:
   The period of time between the publication date (or, if quoted, the effective date) of a new or revised recommendation in a source document and the introduction of that recommendation in the operator's approved maintenance program.

2. Compliance Time:
   The period of time given to operators to accomplish maintenance tasks and/or replace items (at component or aircraft level) having exceeded, or close to exceed, the new or reduced interval provided in the source document.

C. GUIDANCE ACCORDING TO SOURCE OF MPD TASK

Unless advised otherwise in the transmittal details, new and revised requirements should be implemented into the operator's maintenance program within 12 months of the publication date, as far as is practicable.

The following paragraphs address Compliance Time for tasks originating from the various MPD source documents.

1. Damage Tolerant - Airworthiness Limitations Items (DT-ALIs) – ALS Part 2
   Airbus target publication of DT-ALIs at least two years before they become due on the first aircraft. In cases where this two year period is not achieved, it is recognized that it may be difficult

(or impossible) to schedule the task on a particular airframe before it comes due. In such cases, Airbus will review the particular utilization and type of operation to determine if an alternate means of compliance can be developed.
Airbus is not normally able to issue a generic compliance time for DT-ALIs. DT-ALI compliance periods must be handled on a case by case basis, using specific utilization data from concerned aircraft. Operators should ensure they do not exceed the limitation without prior agreement with the manufacturer, the local airworthiness authority and the certificating authority. In exceptional circumstances a DT-ALI may be issued which is already overdue or close to be overdue on a particular aircraft. In such cases the ALS Part 2 transmittal details will advise an appropriate compliance time for first time accomplishment on aircraft where the task is already overdue or will become overdue within the quoted threshold / interval. Operators may also contact Airbus for specific advice.

2. Certification Maintenance Requirements (CMRs) – ALS Part 3
New requirements in ALS Part 3 revisions should only result from the certification of design changes and thus are normally published before the subject design feature enters service. If for any reason a CMR becomes valid on a design configuration already in service then the ALS Part 3 transmittal details will advise an appropriate compliance time for first time accomplishment on aircraft where the task is already overdue or will become overdue within the quoted threshold / interval.

3. System Equipment Maintenance Requirements (SEMR) (previously referred to as Ageing Systems Maintenance (ASM)) – ALS Part 4
The ALS Part 4 transmittal details will advise an appropriate compliance time for first time accomplishment on aircraft where the task is already overdue or will become overdue within the quoted threshold / interval.

4. Fuel Airworthiness Limitation Items (FAL) – ALS Part 5
The ALS Part 5 transmittal details will advise an appropriate compliance time for first time accomplishment on aircraft where the task is already overdue or will become overdue within the quoted threshold / interval.

5. MRB Report and MRB Report Temporary Revision (TR)
MRB Report (MRBR) tasks arise from a theoretical analysis of the aircraft prior to entry into service. Tasks from the Systems and Powerplant Section are categorized according to whether they are associated with hidden or evident conditions and according to their contribution to the avoidance of safety and non-safety related failure effects. These categories (Failure Effect Categories – FECs) give an idea of 'importance' or 'criticality' (FEC 5, 8, 9, 6 and 7 in decreasing order of importance) and allow a different compliance time policy to be established for different categories.
The MRBR is a report containing the initial minimum scheduled maintenance/inspection requirements for derivative or newly type certificated transport category aircraft. Operators of the aircraft type should implement the MRBR or revisions thereto, in accordance with established procedures. It should be noted that the MRBR is not the aircraft maintenance program but does provide the initial basis for such a program. Depending on an operator's capabilities and overall maintenance experience, adjustments to initial maintenance program tasks and intervals may be approved by the operator's National Aviation Authority.
National regulations vary as to how an operator controls his program after entry into service. Typically, a Reliability Control Program (RCP) will be developed that will identify changes necessary to maintain an acceptable level of continued airworthiness, operational capability and economic operation. Some operators may move off the MRBR and rely entirely on their RCP together with Airworthiness Directives, the ALS amendments and, sometimes, Service Bulletins. According to NAA regulations, operators are typically required to assess all new

recommendations made in revisions to MRB Reports. Though Airbus expects operators to reflect all applicable tasks in their programs there is no requirement for this and an operator may have justification to substantiate that the task is not effective in their operation.
When a new requirement is identified for inclusion in the Maintenance Program, the operator will normally use engineering judgment to determine when the task should be accomplished for the first time, or when a revised task should be next applied after an interval change. The reason for the revised requirement will normally be evident and thus an assessment of the relative risk and impact caused by delayed accomplishment can be made.
In the absence of locally agreed policy, Airbus suggests the following guidelines:

– For Systems/APU/Powerplant tasks, non-ALI and non-CPCP related Structure tasks and ZIP tasks

For new or revised task requirements that are already overdue or will become overdue within the quoted threshold / interval, perform the task in the next scheduled check package when the aircraft is on ground long enough to accomplish the task and any necessary corrective actions. This might not be the next check (for which the planning may be completed) but it would be expected in the following one if ground time is appropriate.
If task elapsed time is short and any possible corrective action is easily addressed, operators should consider first performance of at least the FEC 5 and 8 tasks at the next convenient block A-check (or equivalent) or during the next check opportunity if an equalised program is used.
Unless stated otherwise in information provided at time of MRB Report / Temporary Revision publication, if the required access is not normally scheduled until the intermediate (6 YE) or heavy maintenance check (12 YE), e.g. tasks requiring fuel tank entry or galley / lavatory removal, Airbus recommends accomplishment no later than the next due interval. Overdue FEC 5 & 8 tasks should be accomplished no later than the next intermediate (6 YE) maintenance check.

– For CPCP related tasks

A new or revised CPCP requirement is normally associated with corrosion findings. In the case where the task is overdue or will be within the due interval, the operator needs to consider his local operating conditions in order to assess the potential for corrosion in this area on his particular aircraft. It is recommended to perform the task as soon as possible on at least one aircraft in the fleet in order to help make this assessment. Delay in accomplishment may lead to higher repair costs but not a loss of continued airworthiness. Note that if a safety concern exists, a new CPCP task recommendation on an in-service aircraft would be promulgated by ISB (and possibly AD) in addition to inclusion in the MRB Report.

– For ATA 20 tasks related to EWIS or L/HIRF

For new or revised task requirements that are already overdue, or will become overdue within the quoted threshold / interval, perform the task at the operator's next convenient hangar maintenance opportunity (typically C-check or equivalent) unless access is assessed as insufficient to perform the task without exceeding the scheduled out-of-service period. If that is the case, the task should be performed at the next access opportunity (e.g. at the intermediate (6YE) or heavy maintenance check (12 YE)) but not exceeding the task interval counting from publication of the requirement.

6. Fatigue Monitoring Program (FMP)
   For a new or revised FMP requirement that is already overdue for a particular aircraft, the performance of the new task should be planned at the next Heavy Maintenance Visit (HMV) of that aircraft (multiple of 6 YE or equivalent operator’s HMV (e.g. 84 MO) approved by their NAA).
   If the time between publication of the new FMP requirement and the next HMV for an aircraft is considered insufficient in consideration of the time required for implementation in the operator’s maintenance program and the check planning, the subsequent HMV can be selected for the first application of the new FMP requirement.
   Example: An aircraft is 17 YE old when a new 12 YE FMP inspection requirement is published. If it is not feasible that the FMP inspection requirement can be performed during the upcoming 18

YE HMV, the FMP inspection requirement should be performed during the subsequent HMV (24 YE equivalent HMV).
Airbus recommends to perform all FMP inspection requirements in the frame of the Heavy Maintenance Visit (HMV).
For NOTE A FMP tasks:
In the case an aircraft in an operator's fleet reaches the repeat interval (e.g. 18 YE) before the initial threshold (e.g.12 YE) has been adjusted, then the FMP inspection should still be accomplished at the repeat interval for that particular aircraft. This repeat accomplishment would not count twice towards the contribution of the FMP requirement fulfilment for the initial threshold inspection (e.g. 12 YE), but would count once towards the contribution for the initial threshold (e.g. 12 YE) and once towards the adjusted threshold (e.g. 18 YE).
For NOTE B FMP tasks:
In the case an operator has already accomplished 10 or more inspections at or above the ALS Part 2 Threshold, the NOTE B FMP task can be deleted from its maintenance program.

4. INTERVAL/THRESHOLD CONVENTIONS

A. GENERAL

All task intervals are expressed in terms of usage parameters, i.e. FH, FC or calendar time (years, months, days).

The basic initial inspection check intervals stated below.

The C and 2C letter check intervals have been cancelled in MRBR rev 13 and replaced with intervals stated in terms of usage parameters, FH, FC or calendar time (years, months). However, since it was considered important to have “guidance” intervals, target values were used when defining appropriate intervals. These values were used by the Working Groups during the maintenance task development as a guideline:

Systems, APU and Power Plant Section

The ‘A’ and multiple ‘A’ letter check intervals have been cancelled in MRBR rev 19 and replaced with intervals stated in usage parameter (FH).

• For former A-Check interval the equivalent interval values are:	1000 FH and multiples
• For the former C Check interval the equivalent interval values are:	24 MO or 12000 FH
• For the former 2C Check interval the equivalent interval values are:	48 MO or 24000 FH
• 4C-Check	6 Years
• For the former 8C Check interval, the equivalent interval value is:	144 MO

NOTE: Some former C and 2C check interval tasks will have more than one parameter stated. The above intervals were not achieved for all tasks, so some tasks have lower values.

NOTE: The 4C letter check interval still exists in MRBR rev 19 but a significant number of 4 C task intervals have been converted to 72 MO.

The ‘8C’ letter check intervals have been cancelled in MRBR rev 19 and rev 20, and replaced with intervals stated in calendar time (months).

For safety related tasks, intervals are given in the appropriate usage parameter (e.g. flight hours, flight cycles, calendar time). For non-safety tasks, intervals may be quoted in terms of letter check unless degradation is predominantly dependent on a particular usage parameter or in service experience did not support escalation.

Structure Section:

For the Structure section, the basic initial thresholds and intervals for environmental deterioration related items are as follows:

Thresholds:	6 Years and 12 Years

Intervals: 6 Years and 12 Years

NOTE: Some calendar thresholds and intervals remain at 5 Years or 10 Years, pending further evolution.

Thresholds and intervals for fatigue damage related items are given in Flight Cycles (and Flight Hours for range sensitive items).

Zonal Section:

The ‘A’ and multiple ‘A’ letter check intervals have been cancelled in MRBR rev 19 and replaced with intervals stated in calendar time (MO).

The ‘4C’ letter check intervals have been cancelled in MRBR rev 19 and replaced with intervals stated in calendar time (months).

The ‘8C’ letter check intervals have been cancelled in MRBR rev 19 and replaced with intervals stated in calendar time (months).

- For the former A Check interval the equivalent interval values are: 6 MO and multiples
- For the former C Check interval the equivalent interval value is: 24 MO
- For the former 2C Check interval the equivalent interval value is: 48 MO

  NOTE: The above intervals were not achieved for all tasks, so some tasks have lower values.
- For the former 4C Check interval the equivalent interval value is: 72 MO
- For the former 8C Check interval the equivalent interval value is: 144 MO

The MPD is not intended to be the total maintenance program. There are items that are typically performed by each operator in his maintenance program more frequent than 1000 FH / 6 MO. The routine content of checks occurring more frequently than 1000 FH / 6 MO shall be developed by the operator and approved/accepted by their local Regulatory Authority. Maintenance/inspection tasks with intervals more frequent than 1000 FH / 6 MO found in this MPD were developed through the MSG-3 analysis process.

An operator may desire to perform letter check interval tasks as part of a continuous or a progressive maintenance program system, i.e. letter check interval tasks would be phased into a number of individual packages. This would be considered acceptable provided the maximum interval between successive tasks does not exceed that listed in this MPD.

NOTE: The 4C letter check definitions are based on the original “C” letter check interval value of 18 months. If a higher interval value is used for the “C“ interval , operators must ensure that the 4C intervals do not exceed 72 MO, unless the increase has been agreed by a local airworthiness authority.

B. INTERVAL/THRESHOLD PARAMETERS

The following interval parameters are used in this MPD:

Operational units (usage parameters)

–"FH" (Flight hours)	:	Elapsed time between wheel lift off and touchdown.
–"FC" (Flight cycle)	:	A complete take off and landing sequence.
–"CRR FH" (Crew Rest Room Flight Hours)	:	CRR operating flight hours

Calendar units

–"HR" (Hour)	:	One Calendar hour elapsed.
–"DY" (Day)	:	24 Calendar hours elapsed.
		NOTE: "DY" interval may be counted from 00:00 o'clock of next day (has not to include remaining day time since task completion).
–"MO" (Month)	:	One Calendar month.(can be calculated as 1/12 calendar year). E.g.: Task with 9 MO interval is performed 12 July 2014. The next due date is then 11 April 2015 23:59.
– "YE" (Year)	:	One Calendar year (can be calculated as 365.25 days). E.g.: Task with 6YE interval is performed 12 July 2014. The next due date is then 11 July 2020 23:59.
– CRR MO" (Crew Rest Room Month)	:	CRR operating months

Other codes

– "NOTE"
Refer to the note in the task description.

C. GENERAL INTERVAL/THRESHOLD RULES

– When intervals or thresholds with different units (parameters) are assigned to a task, the interval/threshold expiring first shall apply, if not otherwise stated.
– Task interval parameters expressed in this MPD may be converted to an individual operator's desired unit (flight hours, cycles or calender time), provided this conversion does not result in the operator exceeding the initial requirements reflected in the MPD.
– The thresholds and intervals quoted in calendar time in this document include aircraft time in and out of service.
In other words, operators will not, in general, be allowed to take credit for time out of service or storage periods to extend calendar inspection thresholds/intervals. Exceptions to this can be considered by Airbus Maintenance Engineering but will depend on variables such as time duration, aircraft age, environment and where aircraft was in maintenance cycle.
Specific advice can be given by Airbus Maintenance Engineering on a case-by-case basis if relevant aircraft details are provided.

– Intervals of tasks with source “MRBR” may be changed in accordance with operator's Regulatory Authority practices and rules. In this respect, attention is drawn to the task origin and the following:
  - for Systems and Powerplant tasks, to the Failure Effect Category (FEC) noted in Section C of MRBR and reflected in “SOURCE” column of this MPD.
  - for Zonal tasks, to the frequency of the General Visual Inspection tasks transferred from Structures or Systems and Powerplants.
  - for ATA chapter 20 not to delete tasks with the identifier “EWIS” or L/HIRF from the operator's maintenance program.

5. MAINTENANCE CLOCK STARTING POINT

Unless otherwise specified by AIRBUS in the documentation of an aircraft at time of first delivery, the starting point for calculation of the due dates or times of all aircraft maintenance tasks is identified in the following paragraphs.

The Transfer of Title (ToT) is when conformity and contractual documentation is handed over and the Certificate of Acceptance is signed, this identifying the official transfer of ownership to the first buyer. In the absence of the date of ToT, an operator may refer to the 'Delivery Date' as recorded in the In-Service Data 'Aircraft History' file available on Airbus|World.

A. General rule

The date of first (ToT) may be used as the starting point for the following:

- Systems / Power Plant tasks with intervals expressed in airframe FH, FC or Calendar Time (except as identified in paragraph "B. Specific guidance")
- Structure tasks with an interval quoted in Calendar Time
- Zonal tasks

NOTE: This may not be valid if the first ToT occurs more than 90 days after first flight. In this situation specific guidance on when the clock starts may be given to the operator at time of delivery. If no record exists that this information was provided, or if details are not available, then, with the exception of the landing gear TBO, any task that has not yet been accomplished shall be conservatively planned with reference to first flight date plus 90 days. Exceptionally, for the landing gear TBO, the task may be planned with reference to first flight date plus 180 days.

First flight shall be used for all structure tasks with an interval quoted in FH, FC or LDGS.

Tasks with intervals quoted in terms of component FH or component FC (e.g. APU Hours, Engine Cycles, ACT FH) shall be counted from First Flight of the component.

NOTE: For tasks with thresholds / intervals expressed in multiple parameters, the due date is the earliest determined in consideration of the clock starting point for each parameter considered individually. E.g. a structure task with threshold 12 YE or 30000 FC or 60000 FH shall be performed within 12 YE of first Transfer of Title or 30000 FC of first flight or 60000 FH of first flight, whichever is reached first.

For repeat maintenance tasks, the interval is counted from the time the maintenance task was previously performed.

The time to start the clock for Systems & Power Plant tasks and Zonal with applicability determined by post-delivery modification embodiment is the date of embodiment. For Structure tasks with applicability determined by post-delivery modification embodiment, refer to dedicated notes in the section introduction or the task description for determination of clock starting time.

B. Specific guidance

– **For ALS Part 2 (DT-ALI) tasks:**

• The threshold is the time at which the maintenance task is first due.

- Threshold limitations quoted in FC or FH count from first flight.

- Threshold limitations quoted in Calendar Time may be counted from the Transfer of Title to the first operator.

• In cases where the first task is accomplished very early, the next task can be performed at the threshold (rather than the repeat interval).

• When alternative inspection methods are provided, the next interval applicable is the one associated with the inspection method used at the previous inspection.

- "Touch and Go" cycles can be neglected if they are less than 5% of the total number of Flight Cycles up to threshold inspection or between two consecutive inspections. Each "Touch and Go" cycle above 5% is to be counted as one Flight Cycle, up to threshold inspection or between two consecutive inspections.

– **For ALS Part 3 (CMR) tasks:**
  - Limitations quoted in FH or Calendar Time may be counted from the Transfer of Title to the first Operator.
  This policy is agreed with EASA in consideration of the very low number of FH performed between first flight and delivery, and the methodology used to define the value of CMR task limitations.
  - Limitations quoted in FC count from first flight.

– **For ALS Part 4 (SEMR) tasks (previously referred to as ASM):**
  - Limitations controlled at aircraft level and quoted in Calendar Time count from the Transfer of Title to the first operator.
  - Limitations controlled at aircraft level and quoted in FH, FC or LDGS count from first flight.
  - Limitations controlled at component/subassembly level and quoted in Calendar Time, FH, FC or LDGS count from the date at which the component/item accomplishes the first flight for which it will undertake its intended function.

– **For ALS Part 5 (FAL) tasks:**
  - Limitations quoted in FH or Calendar Time may be counted from the Transfer of Title to the first operator. This policy is agreed with EASA in consideration of the very low number of FH performed between first flight and delivery, and the methodology used to define the value of FAL task limitations.
  - Limitations quoted in FC count from first flight.

– **For an overhauled landing gear or a new landing gear installed after first Transfer of Title:** the start date for Calendar Time tasks is the date of the gear's first flight after installation. If this first flight takes place more than 90 days after installation contact Airbus Maintenance Programs Engineering using TechRequest on-line tool. For the original LDG, paragraph '1. General Rule' applies.

– **For equipment having intervals defined by National Requirements (NR) or annotated with a NOTE that requires the task to be managed according to component service history,** the starting point is the date of manufacture or previous task accomplishment on the component or the first flight for which it will undertake its intended function (for FH and FC tasks) unless otherwise stated by vendor or National Authority.
  If the date of manufacture refers only to the month then, for the purposes of scheduled maintenance planning, the subsequent maintenance actions can be scheduled with reference to the last day of that month.

– **For components addressed by Airworthiness Directive (AD):** as stated in the AD.

Summary:

Source		**Calendar Time**	**Flight Hours**	**Flight Cycles or Landings**
MRBR	**SYSTEM**	TOT	TOT	TOT
	STRUCTURE	TOT	1st Flight	1st Flight
	ZONAL	TOT	TOT	TOT
ALS	**Part 1 (Life Limitations)**	1st Flight	1st Flight	1st Flight

Source		Calendar Time	Flight Hours	Flight Cycles or Landings
	Part 2	TOT	1st Flight	1st Flight
	Part 3	TOT	TOT	1st Flight
	Part 4 (aircraft level)	TOT	1st Flight	1st Flight
	Part 4 (component level)	1st Flight	1st Flight	1st Flight
	Part 5 Section 3 (Life Limitations)	1st Flight	1st Flight	1st Flight
	Part 5 Section 4	TOT	TOT	1st Flight
New or overhauled LDG installed after first ToT		1st Flight after installation*	N/A	1st Flight after installation
NR, VR or Note requiring task to be managed according to component service history		Date of Manufacture or date of previous task accomplishment on the component**	Date of Manufacture or date of previous task accomplishment on the component**	Date of Manufacture or date of previous task accomplishment on the component**
AD		See AD	See AD	See AD
* Contact Airbus if first flight takes place more than 90 days after installation ** Unless otherwise stated in vendor or National Authority documentation				

6. INTERVAL ESCALATION

A. MRBR tasks

The individual task intervals shown in this MRBR may be adjusted with approval from the operator's appropriate Regulatory Authority. If a task is escalated, it must be based on satisfactory substantiation by the operator and review and approval by its appropriate Regulatory Authority, or in accordance with the operator's Reliability Program which has been approved by the appropriate Regulatory Authority. However, tasks with Failure Effect Category (FEC) 5 and 8 must not be deleted from the operator's maintenance program. Furthermore, ATA 20 tasks must not be deleted (these are L/HIRF and EZAP tasks for which there is no FEC

– For Operators under U.S. FAA Jurisdiction only:
  Operators requesting revisions to the baseline EWIS task or description must submit their request through the cognizant Flight Standards District Office, who may add comments and then forward it to the manager of the appropriate FAA Aircraft Certification Office, or office of the Transport aircraft Directorate, having cognizance over the type certificate for the affected aircraft for concurrence prior to approval. Task intervals may be revised through normal operator approval process.
  Tasks indicated with "(EWIS)" after the task description must not be deleted from the operator's maintenance program.
– For Operators Not under U.S. FAA Jurisdiction:
  Operators requesting revisions to the EWIS requirements may revise these tasks and intervals through their normal operator approval process. Tasks indicated with "(EWIS)" after the task description must not be deleted from the operator's maintenance program.

B. ALS Part 2 (DT-ALI) tasks:

Threshold and intervals of the DT ALIs cannot be increased, unless advised by the manufacturer following approval by the Authority of the State of aircraft registry.

C. ALS Part 3 (CMR) tasks:

Certification Maintenance Requirements (CMR) tasks generated by systems safety assessment shall not be deleted from an operator's maintenance program.

– CMR*:
  One Star CMRs specified in the ALS Part 3 are mandatory tasks and cannot be changed or deleted without the concurrence of the Primary Certification Authority (EASA). One Star CMR task intervals quoted in ALS Part 3 are absolute limitations and cannot be escalated without the concurrence of the Primary Certification Authority (EASA).
– CMR**:
  Two Star CMRs specified in the ALS Part 3 are mandatory tasks and cannot be changed or deleted without the concurrence of the Primary Certification Authority (EASA). Two Star CMR task intervals may be adjusted in accordance with an Operator's approved escalation practices or an approved reliability program, but the task content may not be changed or deleted without prior Primary Certification Authority (EASA) approval.

7. PERMITTED VARIATIONS TO MAINTENANCE PERIODS

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

A. GENERAL

A permitted variation should normally be granted by the National Aviation Authority (NAA), unless that Authority has agreed to delegate such possibility to the operator. A permitted variation to a period required by the maintenance programme may be granted by the Authority on a case-by-case basis on occasions where the operator does not have the ability to perform the required maintenance within the prescribed interval. Contrary to an amendment to the Maintenance Programme, a permitted variation applies to a unique aircraft, for a unique occasion

A permitted variation should not be understood to be a maintenance planning tool, but as an exceptional means to allow the operator to fly for a limited period of time until the required maintenance is performed. The use of this provision should be limited to occasions when compliance with the approved maintenance programme cannot be achieved due to circumstances which **could not reasonably have been foreseen by the operator.** Typical reasons could 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 or
- significant ground damage event on another aircraft in the fleet, or
- failure of an external provider to deliver according to agreed schedule.

It is normal practice for an operator to include the permitted variation policy in their Continuing Airworthiness Management Exposition, Continuous Airworthiness Maintenance Program (CAMP) or equivalent. The details of this will be determined in conjunction with the operator's NAA.

The text in the paragraph below titled MAXIMUM VARIATIONS constitutes an Airbus recommendation that may be useful to operators in the absence of NAA guidelines on the subject. These are based on Temporary Guidance Leaflet (TGL) N° 26 formerly established by JAA. EASA subsequently determined that the use of Variations is an operational issue and thus the responsibility for issuing such guidelines is that of the NAA. As a result, the JAA document was cancelled and can no longer be quoted as a reference.

Examples of National guidelines include CAA (UK)'s CAP 562 Book 2, Leaflet 5-30 paragraph 6 & Appendix A and FAA's Flight Standards Information Management System (FSIMS) Order 8900.1 Volume 3 Chapter 37 Section 1.

The policy related to permitted variations does not apply to all maintenance tasks. The list of prohibitions may vary according to NAA guidelines. In the absence of local guidance, the following should be considered as excluded:

1. Life limitations identified in the ALS Parts 1, 4 and 5.
2. Tasks required to satisfy Airworthiness Directives related to a specific unsafe condition.
3. Damage -Tolerant Airworthiness Limitation Items as stated in ALS Part 2.
4. Certification Maintenance Requirements, unless specified otherwise in the ALS Part 3 document.
5. Systems Equipment Maintenance Requirements (formerly Aging Systems Maintenance), unless specified otherwise in the ALS Part 4.
6. Fuel system Airworthiness Limitation Items, unless specified otherwise in the ALS Part 5 document.
7. ETOPS CMP maintenance tasks with intervals quoted as 'not to exceed', unless specified otherwise in the CMP document.
   NOTE: Any ETOPS related tasks not excluded by the above can benefit from a permitted variation

without impacting the ETOPS capability, i.e. ETOPS flights may be conducted while under the permitted variation.

NOTE: The above list of exclusions does not mean that the Authority cannot permit a deviation of an AD, Life Limitation etc., but that this paragraph addressing a generic permitted variations policy does not apply to such tasks.

Variations greater than those detailed in paragraph PERMITTED VARIATIONS TO MAINTENANCE may be justifiable on a case by case basis taking into account the specific aircraft and its service history. Operators are invited to contact Airbus Maintenance Programs Engineering (via TechRequest) to identify the potential for issuance of an Airbus Statement of Airworthiness Compliance (ASAC) or Airbus Maintenance Program Engineering Statement (AMPES) which, if feasible and appropriate, may be used to support the operator's discussion with their local Authority. Details of the ASAC/AMPES are provided in OIT references:

For ASAC purposes: 999.0086/09 dated 5 October 2009 999.0076/12 dated 3 October 2012.

For AMPES purposes: 999.0069/19 dated 9 October 2019.

B. PERMITTED VARIATIONS TO MAINTENANCE

The maximum variation of a prescribed period is indicated below.

1. Items controlled by flight hours:
   (i) 5000 flying hours or less: 10%
   (ii) More than 5000 flying hours: 500 flying hours
2. Items controlled by calendar time:
   (i) 1 year or less: 10% or 1 month whichever is the lesser
   (ii) More than 1 year, but not exceeding 3 years: 2 months
   (iii) More than 3 years: 3 months
3. Items controlled by landing/cycles:
   (i) 500 landings/cycles or less: 5% or 25 landing/cycles, whichever is the lesser.
   (ii) More than 500 landings/cycles: 5% or 250 landings/cycles, whichever is the lesser.
4. Items controlled by more than one limit: For items controlled by more than one limit, e.g. items controlled by flying hours and calendar time or flying hours and landings/cycles, the more restrictive limit should be applied.

8. GENERAL RULES

The following rules, apply to the A330 maintenance program:

A. The operator's manuals shall contain the details and responsibilities for accomplishing the maintenance identified by this document.

B. The overall reliability of the A330 will be monitored by each operator's system for continuous analysis and surveillance as required by the operator's Regulatory Authority.

C. Task intervals of tasks with source “MRBR” may be changed in accordance with operator's Regulatory Authority. However, tasks with Failure Effect Category 5 and 8 must not be deleted from the operator's maintenance program. In this respect, attention is drawn to the task origin (refer to MPD “SOURCE” column).

D. Each operator should be aware of the various inspection techniques such as X-Ray, ultrasonic, eddy current, radio isotope, which are available and described in the Non Destructive Testing Manual (NTM).

The use of such techniques can be developed to provide a valuable adjunct to the prescribed visual inspections. For any substitution of such inspection technique, it must be ensured that the same damage size will be detectable by the proposed technique with, at least, the same level of confidence.

E. Items that are life limited will be removed from service according to the life limits stated in the appropriate section of the engine or aircraft manufacturer's manuals. These sections are referenced in the aircraft "Type Certificate Data Sheet".

F. Tasks coming from any of the ALS parts must not be deleted and should be handled with specific associated rules, as described in the subject documents. ALS Part 3 Certification Maintenance Requirements (CMR) tasks have specific rules regarding escalation as follows:

CMR** : Task interval may be escalated by an operator, in accordance with an approved reliability program.

CMR* : Task interval shall not be escalated by an operator.

ETOPS tasks must not be deleted and should be handled according to specific rules described in the ETOPS CMP document. ‘Not to exceed’ intervals shall not be escalated.

G. Tasks may be considered to conform to the requirements of the scheduled maintenance program if accomplished as part of a Regulatory Authorities approved/accepted equivalent check/test by flight crew.

H. It is the responsibility of each operator to adjust his own maintenance program in accordance with his National Requirements and to comply with existing rules with respect to reporting to his Regulatory Authority and to the manufacturer events having effects on the continued airworthiness of the aircraft.

I. Task interval parameters expressed in this MPD may be converted to an individual operator’s desired unit (flight hours, cycles or calendar time) provided this conversion does not result in the operator exceeding the initial requirements of the MPD.

J. The maintenance clock does not stop while the aircraft is on ground or in maintenance condition. Although the aircraft does not collect any FH or FC when being on ground, attention has to be given to tasks, where the interval is expressed in calendar time (hours, days, month, year). All tasks that become due while the aircraft is on ground at the time of the maintenance visit have to be performed prior to return to service. However, there is no need to repeat inspections during the time on ground

E.g. during a 4 weeks downtime, tasks with interval 8 DY only need to be performed at the end of the check (for return to service).

K. The thresholds and intervals quoted in calendar time in this document include aircraft time in and out of service. In other words, operators will not, in general, be allowed to take credit for time out of service or storage periods to extend calendar inspection thresholds/intervals. Exceptions to this can be considered by Airbus Maintenance Engineering but will depend on variables such as time duration, aircraft age, environment and where aircraft was in maintenance cycle. Specific advice can be given by Airbus Maintenance Engineering on a case-by-case basis if relevant aircraft details are provided.

L. The reapplication of all protective materials (e.g. Temporary Protection Systems (TPS), paints etc.) Shall be carried out following their removal to perform the inspection/maintenance task.

M. The CMP (ETOPS) document is the authoritative document for mandatory ETOPS Maintenance Standards. Where maintenance task intervals in the CMP are more restrictive than required in the MRBR, these overrule those in the MRBR. Where the MRBR task interval is more frequent than required by the CMP, the MRBR value remains valid until the operator justifies escalation (the CMP interval acts as an upper limit to the escalation). Maintenance tasks, which become obsolete due to an authorized configuration change are not applicable.

N. Any fairings, panels, doors or other items which are removed/opened to gain access for maintenance tasks must also be inspected for general condition with a minimum level of GVI before reassembly/refitting.

O. Operators shall report any findings to the manufacturer via the inspection reporting system on AirbusWorld/Maintenance and Engineering/Prepare Maintenance/Optimize maintenance management/Optimize maintenance program/Report my check records.

9. TASK DATA DESCRIPTION

Each section opens with an introduction.

Presentation of maintenance tasks (PDF version)

A common form (except Threshold/Interval for range sensitive tasks) is used for Systems/APU/Power Plant, Structure and Zonal sections and provides the following information:

A. **Revision Code**

All new, revised or deleted tasks are given revision codes, in comparison to the previous revision:

- N = New
- R = Revised
- D = Deleted

B. **Section**

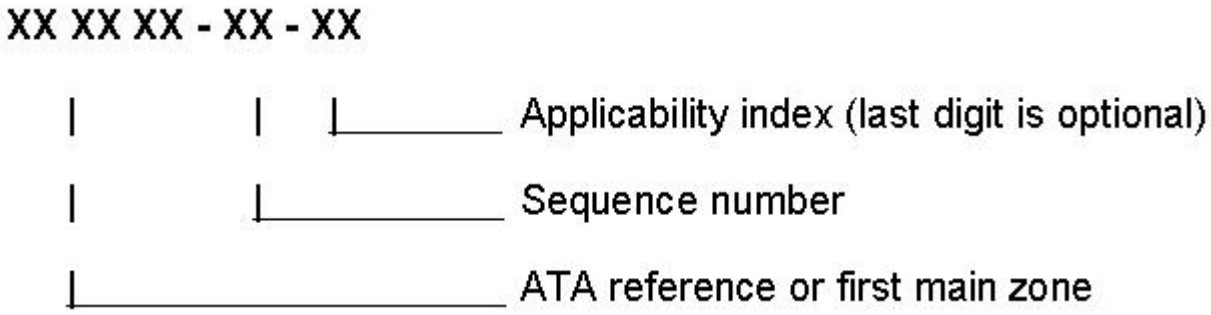
The Section identifier consists of the following parts:

1. Section Number
2. (i) the first two digits of the ATA chapter for systems and powerplant as well as structure tasks
3. (ii) "ZL" + the main zone identifier for zonal tasks

C. Task number

Each task is identified by a specific MPD task number. When a task applies to two specific main zones located symmetrically to either side of the aircraft centerline, the task is assigned a single task number, but both LH and RH zones are indicated in "ZONE" column.

The task number comprises 9 or 10 digits organized as follows :



* ATA reference or zone

– Systems, APU and Power Plant section:	The ATA reference identifies the system/sub system or component on which the task is to be accomplished.
– Structure section:	The ATA reference identifies the structural significant item on which the task is to be accomplished (reference identical to that used in the MRB report).
– Zonal section:	The zone number is preceded by the letter code "ZL". For task to be repeated in several main zones, the first main zone or LH zone number is used (aircraft zoning is provided in customized AMM Chapter 06).

* Sequence number

– Apart from a few cases, the sequence number is used to discriminate between different tasks relating to the same hardware.
– In Section 2 on APU and Power Plant related tasks, the first digit identifies the APU/engine type concerned:
•"0" for GTCP 331-350 C
•"G" for General Electric
•"P" for Pratt & Whitney
•"R" for Rolls Royce Trent 700
•"N" for Rolls Royce Trent 7000

* Applicability index

– The applicability index identifies successive developments of a task, introduced by modifications or specific requirement. However, in a few cases, the sequence number may be used for that purpose, when referenced documentation requires to do so.
The technical status or specific requirement associated with each applicability index is specified in the applicability column. As a general rule, tasks with the same first 8 digits in task number, have same work description in the AMM.

D. Zone column

The 'Zone' column shows the position(s) where the task has to be accomplished (repeated) according to the description. Quoting several positions means that the task has to be repeated in each zone.

Each position is identified by one zone number or one sub-major zone number or one major zone number.

When a major zone (e.g. 100) or sub-major zone (e.g. 140) or specific zone (e.g. 141) number is quoted to identify a unique position of a task, the more precise zone numbers are quoted in the description in case such an additional information is estimated useful.

E. Description column

This column provides the following information:

* Task title

Identifies the system/sub system/component/zone/structural significant item concerned by the task.

* Task description

Gives a concise description of the work to be performed.

* Task preparation (where applicable)

Specifies the preliminary steps (from a pre-established list) to be performed prior the maintenance task itself.

* Access (where applicable)

Specifies the identifiers of the access panels, linings or doors to be opened or removed for accomplishment of the task.

Floor panels of passenger cabin and cargo holds are not designated by their identifiers but by the frame numbers between which the floor panels have to be removed are quoted.

* Task code

Specifies the type of task to be carried out

TASK CODE	DEFINITION	TASK CODE	DEFINITION
CHK	Check for condition, leaks, circuit continuity, Check fluid reserve on item, Check tension and pointer, Check fluid level, Check detector, Check charge pressure, Remove and check, Check torque, Leak Check	OPC	Operational Check
DIS	Discard	RST	Remove for restoration
DET	Detailed Inspection	SDI	Special detailed inspection
FNC	Functional check	SVC	Drain, Servicing, Replenishment (fluid change)
GVI	General Visual Inspection	VCK	Visual Check
LUB	Lubrication		

* Skill Code

Specifies the type of skill required for task accomplishment:

SKILL CODE	DEFINITION	SCOPE
AF	AIRFRAME	Hydro-mechanical, environmental, fuel, oxygen and cargo systems. Associated servicing requiring a certain qualification such as: Flaps/Slats. Landing Gear. THS actuator. Structure Visual Inspection. General cleaning and cleaning prior inspection. Greasing and oil replenishment not requiring system knowledge or certain qualification.
AV	INSTRUMENT	Autopilot. Instruments. Digital equipment. Fire protection. Lighting, windscreen ice and rain.

SKILL CODE	DEFINITION	SCOPE
EN	ENGINE	Engines and APU accessories. Associated services.
RA	RADIO	Radio and radio navigation. Audio interphone, CVR, Pax address.
CA	CABIN	Furnishing, galleys.
EL	ELECTRICAL	Electrical generation, distribution and associated services.
NDT	NON DESTRUCTIVE TESTING	All Non-destructive test inspection and boroscope inspection.
UT	UTILITY	Toilets water, waste water.

* TPS (where applicable)

Specifies the type of Temporary Protection System (TPS) to be applied as indicated below:

"1" : Type 1 Grade 2 or Grade 3 TPS is to be applied.

"1+2" : Type 1 TPS plus a subsequent application of Type 2 TPS is to be applied.

“2” : Type 2 TPS is to be applied

“3” : Type 3 TPS is to be applied

"No" : TPS must not be applied in the area (example: inside fuel tank, pylon).

NOTE: If “1+2” is stated in the TPS column, it is at the discretion of the operator to apply either “Type 1 TPS plus Type 2 TPS”**or**“Type 3 TPS”.

If “3” is stated in the TPS column, it is at the discretion of the operator to apply either “Type 3 TPS”**or**“Type 1 TPS plus Type 2 TPS.

Specifications for TPS are available in AMM chapter 20-31-00 / Materials list / Storage Preservation.

F. Time Controlled Items (TCI) column

TCI markers are set in order to provide assistance in planning removable assets installed on the A/C.

MPD tasks marked as TCI are connected to the removal/installation of components/parts, which are to be restored/overhauled/tested in a workshop and then may be re-installed on a different A/C (rotables).

This does not include components removed, cleaned and put back on the same A/C without going into a workshop.

The utilisation and selection of TCI is left completely to the discretion of the operator.

Operator specific TCI selection could e.g. reflect components, which often (or likely) rotate between A/C due to unscheduled and scheduled replacements.

NOTE: TCI markers are to be seen as a planning help. They are neither demanded by any source document nor any certification authority.

G. Threshold/interval column

This column provides the following information:

* 100% Inspection Threshold

This information preceded by the letter "T" gives a specific value of an operational parameter or of a letter code defining the first accomplishment deadline of the task. When threshold is equal to the interval, the letter "T" may not show.

When the threshold is expressed in several units, the conjunction "OR" separate the different indications.

* 100% Inspection Interval

This information, preceded by the letter "I", gives a specific value defining the maximum time that can separate two complete accomplishments of the task.

When the interval is equal to the threshold, the letter "I" may not show.

When the interval is expressed in several units, the conjunction "OR" separates the different indications.

* Sample Inspection Threshold

This information, preceded by the letters "ST", gives a specific value of an operational parameter or of a letter code defining the first accomplishment deadline of the task. When the threshold is equal to the interval, the letters "ST" may not show.

When the threshold is expressed in several units, the conjunction "OR" separates the different indications.

* Sample Inspection Interval

This information, preceded by the letters "SI", gives a specific value of an operational parameter or of a letter code defining the maximum time that can separate two complete accomplishments of the task.

When the interval is equal to the threshold, the letters "SI" may not show.

When the interval is expressed in several units, the conjunction "OR" separates the different indications.

NOTE: Structure section: For task which are range-sensitive:

FH OPTIMIZED:
Threshold/Interval values or Sample Threshold/Sample Interval values (FH optimized requirements).
FC OPTIMIZED:
Threshold/Interval values or Sample Threshold/Sample Interval values (FC optimized requirements).

NOTE: EXCEL version (only MPD and 3–STRUCTURES sheet):

NON-RANGE SENSITIVE columns:

provides Threshold/Interval values or Sample Threshold/Sample Interval values for **non-range sensitive task** (FH-OPTIMIZED and FC-OPTIMIZED columns are empty).
FH-OPTIMIZED/FC-OPTIMIZED columns:
provides Threshold/Interval values or Sample Threshold/Sample Interval values for **range sensitive task** (NON-RANGE SENSITIVE columns are empty).

H. Source code column
Specifies the source document.

ALI, ALI WFD	:	Task originated by Airworthiness Limitation Section (ALS) Part 2 - Airworthiness Limitation Items arising from fatigue and damage tolerance evaluation of damage tolerant structural elements whose failure could contribute to catastrophic failure of the aircraft (FAR/JAR 25.571) and Airworthiness Limitation Items arising from an initial evaluation of Widespread Fatigue Damage.
MRB	:	Task originated from the MRB Report. For tasks resulting from a system/power plant analysis, the three letters "MRB" are followed by the corresponding Functional Failure Effect category (5 – 9). 5 : Evident Safety 6 : Evident Operational 7 : Evident Economic 8 : Hidden Safety 9 : Hidden Non Safety
CMP	:	Task originated by CMP (Configuration Maintenance and Procedures) . This document lists the standards for ETOPS.
CMR**	:	Task is a Certification Maintenance Requirement (ALS Part 3). Its interval may be changed in accordance with an approved reliability program. Cannot be deleted from operator maintenance program.
CMR*	:	Task is a Certification Maintenance Requirement (ALS Part 3). Its interval cannot be escalated by an Operator. Cannot be deleted from operator maintenance program.
SEMR	:	Task originated by System Equipment Maintenance Requirements document (ALS Part 4).
FAL	:	Task originated by Fuel Airworthiness Limitations document (ALS Part 5).
FMP	:	Task that contributes to the Fatigue Monitoring Program. The Fatigue Monitoring Program (FMP) is defined to indicate unpredictable early occurrence of fatigue related deterioration on metallic structure. Tasks are listed in a dedicated non MRB approved Appendix of the MRB Report.

CPCP : Task originating from Corrosion Prevention and Control Program.

* For structure tasks, the type of governing program (100%, CPCP) is indicated in regard with applicable threshold/interval value.

I. Reference column

This column provides :

* The AMTOSS reference of the task in the A330 Aircraft Maintenance Manual.
* References to technical publications where accomplishment instructions can be found.
* The MRB reference of the task.

– MPD tasks in the Systems, APU and Power Plant section provide the MSI reference task number of the covered MRBR task.
– MPD tasks in the Structure section provide the MSI or SSI number of the covered MRBR task. Nevertheless, they indicate if a zonal task covers the requirements of the SSI inspection (Note: In this case the zonal task does not cover TPS application).
– MPD tasks in the Zonal section provide the MSI number or SSI reference task number of the covered MRBR task.

* The ALI reference of the task in Structure section.
* The SEMR reference of the task in Systems, APU and Power Plant section.
* The CMR reference of the task in Systems, APU and Power Plant section.
* The CMP reference of the task in Systems, APU and Power Plant section.

J. Men — M/H (Manhours) Columns

Task Man-Hours:

This field contains the sum of man-hours required to perform the task per zone. Man-hours only apply for on-aircraft maintenance. Off-aircraft maintenance, performed in the workshop, is not considered.

NOTE: MPD man-hours are not to be mistaken with elapsed time.

Man-hours are expressed in industrial hours. Where “TBD” is quoted, the man-hours are still to be defined. Where “N/A” is quoted, man-hours are not applicable, e.g. shop maintenance. For tasks where different configurations are possible, e.g. in the cabin, the task man-hours based on the configuration defined in the „Airbus Standard Specification“.

For the calculation of MPD man-hours, the following assumptions apply:

1. The aircraft is in general maintenance condition as described in the AMM.
2. Maintenance personnel is adequately skilled and experienced to perform the task.
3. Airbus recommended equipment is used.
4. Tanks are defueled where tank opening required.
5. Standard safety devices and warning notes are in position.
6. The aircraft is in a clean condition for inspections.

Man-hours quoted in the MPD do not take into account:

1. Non-routine work, e.g. repair, troubleshooting, shop overhaul.
2. Preparatory work such as aircraft cleaning, positioning work stands, connecting ground power carts.

3. One-time actions, e.g. de-greasing, stripping, painting.
4. Embodiment of modifications, cabin (galley, lavatory, furnishings) refurbishment.
5. Non-productive time, e.g. shift-change, set-up of tools, waiting for sealant or paint drying.
6. Planning and establishment of procedures.

The task man-hours quoted in the MPD are provided for guidance only and should be adjusted to the specific operator conditions and efficiency.

Access Man-hours:

This field contains the man-hours for opening and closing of access panels, nacelles and doors. Either removal/installation or opening/closing is reflected, depending on access panel type. Some panels may be grouped and quoted as preparations, for easier presentation and planning, especially among the cabin linings. The number of men for the access work is not given.

Preparation Man-hours:

This field contains the man-hours to perform the preparation for a task. Removal and installation are included in the preparation man-hours. For preparations where different configurations are possible, e.g. in the cabin, the preparation man-hours based on the configuration defined in the „Airbus Standard Specification“. Adjustment of the preparation men-hours to the operators cabin configuration and optional equipment may be necessary. The number of men for the preparation work is not given.

Men:

This field contains the minimum number of men necessary to perform the task.

K. Applicability Column

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 :

* "ALL" indicates that the task is applicable to all A330 aircraft.
* A keyword identifying the aircraft series or model (–200, –200F, –300).
* A keyword defining the status with respect to a modification number/service bulletin: PRE 20024 means "before embodiment of modification 20024”.
  Keyword "POST ..." means "after embodiment ...".
* When applicability is the result of combination of modifications:

POST 20024 OR POST 23000	==>	means task is applicable for all A/C “POST modification 20024" or all A/C "POST modification 23000". Applicable to aircraft having: ((MOD))OR((MOD))
PRE 20024 POST 35000	==>	means task is applicable to all A/C “PRE modification 20024 and“POST modification 35000”. Applicable to aircraft having: ((MOD)AND NOT(MOD))

PRE 23051 (27–1057) OR PRE 23061 (27–1110), (27–1902)	==>	Task applicable to all A/C WITHOUT modification 23051 (Service Bulletin 27–1057 NOT embodied) and to all A/C WITHOUT modification 23061 (NEITHER Service Bulletin 27–1110 NOR Service Bulletin 27–1902 embodied). Applicable to aircraft having: (NOT(MOD OR(SB)))OR(NOT(MOD OR(SB)OR(SB)))

When a modification can be retrofitted through an AIRBUS Service Bulletin, the SB number is given between brackets just below the modification number. A comma between two SB brackets means a logical “OR” while an “&” between two SB expressions is equivalent to a logical “AND”.

* The aircraft Manufacturer Serial Number (MSN) or a block of consecutive serial numbers (e.g. 0005 – 0007 signifies that the task is applicable on aircraft MSN 0005, 0006 and 0007).
* ”MSN 0050 – 9999” means that the task is applicable on the MSN 0050 and the following MSNs.
* A weight variant group expressed, for example "GROUP 32A". This is applicable when a number of weight variants have a common maintenance requirement. In these cases the weight variants concerned have been 'grouped together' and classified under a group number, to simplify how the applicability is stated. The weight variants contained within each weight variant group are listed in the introduction of the Structure section. Details of individual aircraft weight variants can be identified by reference to the SRM introduction (Weight Variant Identification List).
* A conditional applicability such as “If equipment installed” is selected when a large amount of modification or combination of modification are applicable to a particular item for a given equipment.
  This avoids stating a complex applicability, which could be confusing and inappropriate for operators.
  e.g. MPD task 256535-02-1 with the applicability “IF ELT INSTALLED”.
* The keyword "FAA" indicates that the task is applicable only to aircraft flying under FAA requirements. The keywords "NON-FAA" indicates that task is applicable for aircraft flying not under FAA requirements.
* Examples:

A330-200	Requirement applicable to -200 PAX series aircraft only.
A330-200F	Requirement applicable to -200 Freighter series aircraft only.
A330-200 OR A330-300	Requirement applicable to -200 PAX series aircraft or -300 series aircraft.
A330-200 OR A330-200F	Requirement applicable to -200 PAX series aircraft or -200 Freighter series aircraft.
GROUP 32A	This requirement is applicable to -200 PAX series aircraft with Weight Variants 020, 021, 022, 023, 024, 025, 026 or 027.
GROUP 32A PRE 41652 PRE 45749	This requirement is applicable to -200 PAX series aircraft with Weight Variants 020, 021, 022, 023, 024, 025, 026 or 027, on which modifications 41652 and 45749 have not been embodied.

A330-200 POST 43183 (54-3003)	This requirement is applicable to -200 PAX series aircraft on which modification 43183 or SB 54-3003 has been embodied.
A330-200 POST 43183 (54-3003) OR A330-300	This requirement is applicable to -200 PAX series aircraft on which modification 43183 or SB 54-3003 has been embodied or all -300.
MSN 0001 – 0015	Requirement applicable to aircraft serial numbers 0001 to 0015 inclusive.
MSN 0114 – 9999	Requirement applicable to aircraft serial numbers 0114 and subsequent.
RR	Requirement applicable to aircraft fitted with Rolls Royce engines.
PRE 40610	Requirement applicable to aircraft on which modification 40610 has not been embodied.
POST 43500 PRE 46190	Requirement applicable to aircraft on which modification 43500 has been embodied and where modification 46190 has not been embodied.
POST 44620 OR POST 41833	Requirement applicable to aircraft on which modification 44620 has been embodied or where modification 41833 has been embodied. The task is applicable if the aircraft is post either mod.
POST 46190 S14212	This requirement is applicable to aircraft on which modification 46190 (with modification proposal S14212) has been embodied.
Type 1	Door Type 1 = 1.60 m High, 0.61 m Wide - Emergency exit type door.
Type A	Door Type A = 1.93 M High, 1.07 m Wide - Pax type door.

10. MAINTENANCE TASK REPORTING SYSTEM

An Airbus database has been designed and dimensioned to receive data on a continuous flow basis. Operators are therefore requested to report data from all maintenance checks. The data should include all task results, findings and nil findings. The reporting and collection of nil-findings allows a computation of finding rate (finding/nil-finding ratio) which may be used for future maintenance program optimization.

Refer to:

AirbusWorld > Content library > Maintenance and Engineering > Scheduled Maintenance Requirements > MPD Reporting Templates.

This then gives access to the appropriate reporting spreadsheet.

Analysis of the reported data will enable Airbus to monitor the effectiveness of the Maintenance Program and to further optimize it. Airlines who report data will also have the possibility to benchmark task findings statistics against the reported data of other Airlines.

All reports should be sent to MPDtask.Reports@Airbus.com . Any related questions should be sent to the same address. Operators will receive an acknowledgement for data reports.

Associated guideline can be found under:

Airbus World > App catalogue > IDOLS for Scheduled Maintenance > Support > MPD Task Reporting Guidelines.

11. GLOSSARY

APU Change (AC)

The interval term "APU Change" means the opportunity arising at some time between initiating removal of an APU and completing installation of an APU, irrespective of whether the same APU is reinstalled or it is replaced by a new or overhauled one.

APU Cycle(s) (CY)

A complete APU cycle.

APU Hour(s) (AH)

The APU operating time from start-up to shutdown.

Calendar Times (MO, YE)

Month(s) : equivalent of 1 calendar month (can be calculated as 1/12 calendar year)

Year(s) : equivalent of 12 calendar month (can be calculated as 365,25 days)

The time to "Start the clock" for the maintenance program for a particular aircraft is the delivery date to the first operator, unless otherwise stated in any delivery documentation to the first operator.

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 (See also visual check).

Visual Check (VCK)

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

Discard (DIS)

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

Engine Change (EC)

The interval term "Engine Change" means the opportunity arising at some time between initiating removal of an Engine and completing installation of an Engine, irrespective of whether the same Engine is reinstalled or it is replaced by a new or overhauled one.

Engine Cycle(s) (CY)

A complete engine thermal cycle which includes the application of take-off power.

Flight Cycle(s) (FC)

A complete take-off and landing sequence.

Functional Check (FNC)

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.

Inspection - Detailed: (DET)

An intensive examination of a specific item, installation or assembly to detect damage, failure or irregularity. Available lighting is normally supplemented with a direct source of good lighting at an intensity

deemed appropriate. Inspection aids such as mirrors, magnifying lenses etc. may be necessary. Surface cleaning and elaborate access procedures may be required.

Inspection - General Visual: (GVI)

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 ensure visual access to all 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.

Inspection - Special Detailed: (SDI)

An intensive examination of a specific item, installation, or assembly to detect damage, failure or irregularity. The examination is likely to make extensive use of specialized Inspection Techniques and/or equipment. Intricate cleaning and substantial access or disassembly procedure may be required. When such inspections are required, detailed NDT procedures are described in the A330 Non destructive Testing Manual (NTM).

Repeat Interval

The maximum permitted period (for all tasks not performed on a sampling basis) that can separate total completion of a task from its next accomplishment.

Landing (LD)

An operation of an aircraft touching the runway and coming to a complete stop or performing a "touch an go".

Lubrication (LUB)

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

Maintenance Task

An action or set of actions, including corresponding planning data, 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.

Maintenance Significant Item (MSI)

Item identified by the manufacturer, whose failure :

- Could affect safety (ground or flight), and/or
- Is undetectable or not likely to be detected during operation, and/or
- Could have significant operational economic impact, and/or
- Could have significant economic impact.

NDT-Inspection

Non-destructive inspection procedure, e.g. eddy current, ultra sonic.

Operational Check (OPC)

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. This is a failure finding task.

Replacement

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

Restoration (RST)

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

Sampling

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

Structure Significant Item (SSI)

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.

Threshold

Limit deadline for all tasks not performed on a sampling basis 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).

ABBREVIATIONS

The following abbreviations are used through out the present document :

TERM		DEFINITION
A/C	:	Aircraft
AC	:	Alternating Current
AC	:	APU Change
ACARS	:	Aircraft Communications Addressing & Reporting System
ACMS	:	Aircraft Condition Monitoring System
ACP	:	Audio Control Panel
AD	:	Airworthiness Directive
ADF	:	Automatic Direction Finder
ADIRU	:	Air Data / Inertial Reference Unit
ADR	:	Air Data Reference
AEVC	:	Avionics Equipment Ventilation Computer
AFT	:	Rear or Average Flight Time
AH	:	APU Operating Hours
AIB	:	Airbus
AMM	:	Aircraft Maintenance Manual
AMTOSS	:	Aircraft Maintenance Task Oriented Support System
AOA	:	Angle of Attack
AOL	:	All Operators Letter
AOT	:	Alert Operators Transmission
AOW	:	All Operator Wire
AP	:	Autopilot
APU	:	Auxiliary Power Unit
ARO	:	Anti Roll Out
ASPSU	:	Autonomous Standby Power Supply Unit
ATA	:	ATA Specification
ATC	:	Air traffic control
ATIMS	:	Air Traffic and Information Management System
A/THR	:	Autothrust
ATT	:	Attitude
BAT	:	Battery
BAC	:	Bulk Avionics Compartment
BCL	:	Battery Charge Limiter
BCRC	:	Bulk Crew Rest Compartment
BITE	:	Built In Test Equipment
CESM	:	Commercial Engine Service Memorandum
CFMI	:	CFM International
CMP	:	Configuration, Maintenance, Procedure and Dispatch Standards for Extended Diversion Time Operations (ETOPS)
CMR	:	Certification Maintenance Requirements
CN	:	Consigne de Navigabilité (French Airworthiness Directive)
COMPT	:	Compartment
CPCP	:	Corrosion Prevention and Control Program
CRR	:	Crew Rest Room
CSU	:	Command Sensor Unit
CVR	:	Cockpit Voice Recorder

TERM		DEFINITION
CY	:	Cycle
D	:	Deleted
DAR	:	Digital ACMS Recorder
DC	:	Direct Current
DFDR	:	Digital Flight Data Recorder
DGAC	:	Direction Générale de l'Aviation Civile (French Airworthiness Authority)
DET	:	Detailed Inspection
DIS	:	Discard
DY	:	Day
EC	:	Engine Change
ECAM	:	Electronic Centralized Aircraft Monitoring
ECAS	:	Emergency Cabin Alert System
EDP	:	Engine Driven Pump
EFCS	:	Electrical Flight Control System
EFIS	:	Electronic Flight Instrument System
EG	:	Entrance Guide
ELT	:	Emergency Locator Transmitter
EMER	:	Emergency
EMP	:	Engine Management Plan (RR engines)
ENT.	:	Enterprise
ESM	:	Engine Shop Manual
ETOPS	:	Extended-range Twin-engine Operation Performance Standard
EVAC	:	Evacuation
EWIS	:	Electrical Wiring Interconnection System
EXTIR	:	Extinguisher
FAA	:	United States Federal Aviation Administration
F–BCRC	:	Full Bulk Crew Rest Compartment
FC	:	Flight Cycle
FNC	:	Functional Check
FMP	:	Fatigue Monitoring Program
FCOM	:	Flight Crew Operating Manual
FCRC	:	Flight Crew Rest Compt.
FH	:	Flight Hours
FOT	:	Flight Operations Transmission
FWD	:	Forward
GCU	:	Generator Control Unit
GLC	:	Generator Line Contactor
GPCU	:	Ground Power Control Unit
GPWS	:	Ground Proximity Warning System
GSE	:	Ground Support Equipment
GRP x	:	Weight variant group "x"
GVI	:	General Visual Inspection
HDG	:	Heading
HIRF	:	High Intensity Radiated Fields
HR	:	Hour
IDG	:	Integrated Drive Generator
IFE	:	Flight Entertainment
IFEC	:	In Flight Entertainment Center
INTRO	:	Introduction
IOR	:	Immediate Operational Request

TERM		DEFINITION
ISB	:	(Inspection) Service Bulletin
ISIS	:	Integrated Stand By Instrument System
LD	:	Landing
LD	:	Lower Deck
LDF	:	Lower Deck Facility
LDL	:	Lower Deck Lavatory
LDMCR	:	Lower Deck Mobile Crew Rest
LED	:	Light Emitting Diode
LEP	:	List of Effective Pages
LGCIU	:	Landing Gear Control and Interface Unit
LH	:	Left Hand
LUB	:	Lubrication
LTA	:	German Airworthiness Directive
LWR	:	Lower
MAN	:	Manufacturer Advisory Notice (PW engines)
MCDU	:	Multipurpose Control and Display Unit
MDCC	:	Main Deck Cargo Compartment
MH	:	Man hours
MO	:	Month(s)
MOD	:	Modification
MORV	:	Mixer Overpressure Relief Valve
MPD	:	Maintenance Planning Document
MPG	:	Maintenance Planning Guide (PW engines)
MRB	:	Maintenance Review Board
MSG	:	Maintenance Steering Group
MSI	:	Maintenance Significant Item
MSN	:	Manufacturer Serial Number
N	:	New
NDT	:	Non Destructive Testing
NR	:	National Requirements
NT	:	Note
NTM	:	Non Destructive Testing Manual
OIT	:	Operators Information Transmission
OPC	:	Operational Check
OTT	:	Operator Training Transmission
P-BCRC	:	Partial Bulk Crew Rest Compartment
PCU	:	Power Control Unit
PDU	:	Power Drive Unit
POB	:	Pressure off Brakes
PREP	:	Preparation
QAD	:	Quick Attach Detach
QAR	:	Quick Access Recorder PA (Public Address)
R	:	Revised
RA	:	Radio Altimeter
RH	:	Right Hand
RMP	:	Radio Management Panel
RR	:	Rolls Royce
RST	:	Restoration
RSVR	:	Reservoir
S	:	Sampling Size

TERM		DEFINITION
SEMR	:	System Equipment Maintenance Requirements
SIL	:	Service Information Letter
SIU	:	Server Interface Unit
SOV	:	Shut off Valve
SRM	:	Structure Repair Manual
SSA	:	System Safety Assessment
SSI	:	Structure Significant Item
STR	:	Stringer
SYS	:	System
SVC	:	Servicing
TBD	:	To be determined
TCAS	:	Traffic Collision Avoidance System
THS	:	Trimmable Horizontal Stabilizer
THSA	:	Trimmable Horizontal Stabiliser Actuator
TOC	:	Table of Content
TPIS	:	Tire Pressure Indication System
TPS	:	Temporary Protection System
TR	:	Temporary Revision
UD	:	Upper deck
ULB	:	Underwater Locating Beacon
VCK	:	Visual Check
VCC	:	Video Control Center
VHF	:	Very High Frequency
VOR	:	VHF Omnibearing Range
VR	:	Vendor Recommendation
WGL-QAR/DAR	:	Wireless Ground Link – Quick Access Recorder/Digital ACMS Recorder
WTB	:	Wing Tip Brake
WV	:	Weight Variant
YE	:	Years

EFFECTIVITY CROSS REFERENCE TABLE

The following table shows the available status from September 2017:

Only the aircraft identified by an Airbus Manufacturer Serial Number (MSN) in the table are covered in this document.

The following information is provided for each Aircraft:

- **Version Rank:** Aircraft Rank within the customer versions (Example: XYZ02 0001, corresponds to first aircraft within the second customer XYZ version).
- **Model:** Aircraft Model
- **MSN:** Manufacturer Serial Number
- **Registration:** Aircraft Registration Number
- **STD:** Aircraft Standard, corresponds to a production standard for a given aircraft technical definition range.
- **Engine:** Engine Model
- **Operator:** Operator Name

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CPA01 0011	330-342	0017	B-HLK	ST6	TRENT772-60	CATHAY DRAGON
ITF01 0001	330-301	0030	OO-SFM	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
ITF01 0002	330-301	0037	OO-SFN	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
ITF01 0003	330-301	0045	OO-SFO	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
THA01 0002	330-321	0050	HS-TEA	ST6	PW4164	UNICAL AVIATION
I2L02 0001	330-301	0054	9M-XAA	ST6	CF6-80E1A2	GA TELESIS LLC
I2L02 0002	330-301	0055	AP-BKL	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
THA01 0003	330-321	0060	HS-TEB	ST6	PW4164	UNICAL AVIATION
THA01 0004	330-321	0062	HS-TEC	ST6	PW4164	UNICAL AVIATION
I2L02 0003	330-301	0070	AP-BKM	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
LTU01 0001	330-322	0072	TC-OCA	ST6	PW4168	FINANCIAL INSTITUTIONS
I2L03 0001	330-322	0082	OO-SFW	ST6	PW4168	CARLYLE AVIATION PARTNERS
CPA01 0002	330-342	0083	B-HLB	ST6	TRENT772-60	HAECO
ITF01 0005	330-301	0086	AP-BKN	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
LTU01 0002	330-322	0087	TC-OCD	ST6	PW4168	FINANCIAL INSTITUTIONS
LTU01 0003	330-322	0095	OO-SFV	ST6	PW4168	CALC
I2L03 0002	330-322	0096	OE-IAW	ST6	PW4168	CARLYLE AVIATION PARTNERS
CPA01 0004	330-342	0102	B-HLD	ST6	TRENT772-60	FINANCIAL INSTITUTIONS
HDA01 0002	330-342	0106	B-HYB	ST6	TRENT772-60	CATHAY DRAGON
CPA01 0005	330-342	0109	B-HLE	ST6	TRENT772-60	CATHAY DRAGON
HDA01 0003	330-342	0111	C-GKTS	ST6	TRENT772-60	AERCAP IRELAND LIMITED
THA01 0008	330-321	0112	HS-TEG	ST6	PW4164	KP AVIATION
CPA01 0006	330-342	0113	B-HLF	ST6	TRENT772-60	CATHAY PACIFIC
MAS01 0009	330-322	0116	EI-HEA	ST6	PW4168	ASL AIRLINES
CPA01 0007	330-342	0118	B-HLG	ST6	TRENT772-60	CATHAY DRAGON
LTU01 0004	330-322	0120	EI-FBU	ST6	PW4168	I FLY LTD
CPA01 0008	330-342	0121	B-HLH	ST6	TRENT772-60	CATHAY PACIFIC
THA01 0009	330-321	0122	HS-TEH	ST6	PW4164	KP AVIATION
LTU01 0005	330-322	0127	EI-HEB	ST6	PW4168	ASL AIRLINES
HDA01 0004	330-342	0132	C-GTSO	ST6	TRENT772-60	AERCAP IRELAND LIMITED
GIA01 0001	330-341	0138	PK-GPA	ST6	TRENT768-60	GARUDA INDONESIA
GIA01 0002	330-341	0140	PK-GPC	ST6	TRENT768-60	GARUDA INDONESIA
I2L03 0003	330-322	0143	TC-OCC	ST6	PW4168	UNICAL AVIATION

Version Rank	Model	MSN	Registration	STD	Engine	Operator
GIA01 0003	330-341	0144	PK-GPD	ST6	TRENT768-60	GARUDA INDONESIA
GIA01 0004	330-341	0148	PK-GPE	ST6	TRENT768-60	GARUDA INDONESIA
GIA01 0005	330-341	0153	PK-GPF	ST6	TRENT768-60	GARUDA INDONESIA
CPA01 0009	330-342	0155	B-HLI	ST6	TRENT772-60	CATHAY DRAGON
KAL01 0001	330-322	0162	HL7550	ST6	PW4168	KOREAN AIR LINES CO. LTD
GIA01 0006	330-341	0165	PK-GPG	ST6	TRENT768-60	GARUDA INDONESIA
LTU01 0006	330-322	0171	EI-ETI	ST6	PW4168	CARLYLE AVIATION PARTNERS
KAL01 0002	330-322	0172	HL7551	ST6	PW4168	KOREAN AIR LINES CO. LTD
HDA01 0005	330-342	0177	C-GCTS	ST6	TRENT772-60	AERCAP IRELAND LIMITED
AUA04 0003	330-223	0181	CS-TOH	ST7	PW4168A	TAP AIR PORTUGAL
AUA04 0002	330-223	0195	CS-TOI	ST7	PW4168A	TAP AIR PORTUGAL
PAL03 0007	330-301	0200	RP-C3337	ST6	CF6-80E1A2	FINANCIAL INSTITUTIONS
KAL01 0003	330-322	0206	HL7524	ST6	PW4168	KOREAN AIR LINES CO. LTD
THA01 0010	330-322	0209	HS-TEJ	ST6	PW4168	UNIVERSAL ASSET MANAGEMENT
CMM01 0002	330-202	0211	CS-TQP	ST7	CF6-80E1A4	HI FLY
KAL01 0004	330-322	0219	HL7525	ST6	PW4168	KOREAN AIR LINES CO. LTD
KAL02 0001	330-223	0222	HL7538	ST7	PW4168A	KOREAN AIR LINES CO. LTD
AUA04 0001	330-223	0223	CS-TOJ	ST7	PW4168A	TAP AIR PORTUGAL
THA01 0011	330-322	0224	HS-TEK	ST6	PW4168	UNICAL AVIATION
KAL02 0002	330-223	0226	HL7539	ST7	PW4168A	KOREAN AIR LINES CO. LTD
SWR01 0001	330-223	0229	OO-SFY	ST7	PW4168A	FINANCIAL INSTITUTIONS
SAB02 0001	330-223	0230	OY-GRN	ST7	PW4168A	AIR GREENLAND
THA01 0012	330-322	0231	EI-HEC	ST6	PW4168	ASL AIRLINES
HDA01 0006	330-342	0234	B-HYF	ST6	TRENT772-60	CATHAY DRAGON
SWR01 0002	330-223	0240	F-RARF	ST7	PW4168A	DGA
KAL01 0005	330-322	0241	HL7540	ST6	PW4168	KOREAN AIR LINES CO. LTD
CPA01 0012	330-342	0244	B-HLL	ST6	TRENT772-60	ARENA AVIATION PARTNERS B.V.
UAE01 0001	330-243	0248	C-GJDA	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
SWR01 0003	330-223	0249	OO-SFZ	ST7	PW4168A	ARENA AVIATION PARTNERS B.V.
I2L10 0001	330-243	0250	C-GGTS	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
UAE01 0002	330-243	0251	C-GUFR	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
SWR01 0004	330-223	0253	F-OFDF	ST7	PW4168A	AIR CARAIBES
AIH01 0001	330-243	0254	G-MLJL	ST7	TRENT772B-60	AJW CAPITAL PARTNERS LTD
SWR01 0005	330-223	0255	LZ-AWA	ST7	PW4168A	FINANCIAL INSTITUTIONS
KAL03 0001	330-323	0256	HL7554	ST8	PW4168A	KOREAN AIR LINES CO. LTD
KAL02 0003	330-223	0258	HL7552	ST7	PW4168A	KOREAN AIR LINES CO. LTD
MON01 0001	330-243	0261	EC-MNY	ST7	TRENT772B-60	ALTAVAIR LIMITED
MON01 0002	330-243	0265	EC-MJS	ST7	TRENT772B-60	ALTAVAIR LIMITED
AIH01 0002	330-243	0266	G-MDBD	ST7	TRENT772B-60	AJW CAPITAL PARTNERS LTD
KAL03 0002	330-323	0267	HL7553	ST8	PW4168A	KOREAN AIR LINES CO. LTD

Version Rank	Model	MSN	Registration	STD	Engine	Operator
EIN01 0001	330-202	0269	EI-LAX	ST7	CF6-80E1A4	AER LINGUS LTD
I2L10 0002	330-243	0271	C-GITS	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
CMM01 0003	330-202	0272	EI-DIR	ST7	CF6-80E1A4	CARLYLE AVIATION PARTNERS
SWR01 0007	330-223	0275	VN-A371	ST7	PW4168A	FINANCIAL INSTITUTIONS
GFA02 0001	330-243	0276	A9C-KA	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
ACA03 0001	330-343	0277	C-GFAF	ST8	TRENT772B-60	AIR CANADA
ACA03 0002	330-343	0279	C-GFAH	ST8	TRENT772B-60	AIR CANADA
GFA02 0002	330-243	0281	A9C-KB	ST7	TRENT772B-60	AEROTRON LTD
UAE02 0001	330-243	0283	EI-FNX	ST7	TRENT772B-60	I FLY LTD
ACA03 0003	330-343	0284	C-GFAJ	ST8	TRENT772B-60	AIR CANADA
CRL02 0001	330-243	0285	F-HCAT	ST7	TRENT772B-60	CORSAIR S.A.
GFA02 0003	330-243	0286	A9C-KC	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
GFA02 0004	330-243	0287	A9C-KD	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
SWR01 0008	330-223	0288	D-ABXA	ST7	PW4168A	GE CAPITAL AVIATION SERVICES
SAB02 0002	330-223	0290	LV-FNI	ST7	PW4168A	AEROLINEAS ARGENTINAS
SWR01 0009	330-223	0291	OO-SFT	ST7	PW4168A	GE CAPITAL AVIATION SERVICES
UAE02 0002	330-243	0293	EI-FSE	ST7	TRENT772B-60	I FLY LTD
UAE02 0003	330-243	0295	EI-FSF	ST7	TRENT772B-60	I FLY LTD
SAB02 0003	330-223	0296	UR-WRQ	ST7	PW4168A	FINANCIAL INSTITUTIONS
SAB02 0004	330-223	0300	LV-FNJ	ST7	PW4168A	AEROLINEAS ARGENTINAS
AIH01 0003	330-243	0301	G-OMYT	ST7	TRENT772B-60	AJW CAPITAL PARTNERS LTD
ALK02 0001	330-243	0303	4R-ALA	ST7	TRENT772B-60	SRILANKAN AIRLINES
SWR01 0012	330-223	0305	CS-TOE	ST7	PW4168A	CALC
ALK02 0002	330-243	0306	4R-ALB	ST7	TRENT772B-60	SRILANKAN AIRLINES
SWR01 0013	330-223	0308	CS-TOF	ST7	PW4168A	ACS AERO MANAGEMENT LIMITED
AIH01 0004	330-243	0309	OY-VKF	ST7	TRENT772B-60	SUNCLASS AIRLINES A/S
ALK02 0003	330-243	0311	4R-ALC	ST7	TRENT772B-60	SRILANKAN AIRLINES
SWR01 0014	330-223	0312	CS-TOG	ST7	PW4168A	AVTRADE LIMITED
ALK02 0004	330-243	0313	4R-ALD	ST7	TRENT772B-60	CARLYLE AVIATION PARTNERS
UAE02 0004	330-243	0314	C-GUBF	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
USA01 0001	330-323	0315	N270AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
UAE02 0005	330-243	0316	TC-OCL	ST7	TRENT772B-60	TURKISH AIRLINES TECHNIC
AUA04 0004	330-223	0317	CS-TOK	ST7	PW4168A	TAP AIR PORTUGAL
CRL02 0002	330-243	0320	F-HBIL	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
SAB02 0005	330-223	0322	G-VLNM	ST7	PW4168A	VIRGIN ATLANTIC
USA01 0002	330-323	0323	N271AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
SAB02 0006	330-223	0324	OO-SFU	ST7	PW4168A	AIRCASTLE ADVISOR LLC
UAE02 0006	330-243	0326	SU-ALA	ST7	TRENT772B-60	DAE CAPITAL
UAE02 0007	330-243	0328	SU-ALB	ST7	TRENT772B-60	DAE CAPITAL
EIN01 0002	330-202	0330	EI-EWR	ST7	CF6-80E1A4	AERCAP IRELAND LIMITED
USA01 0003	330-323	0333	N272AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
GFA02 0005	330-243	0334	A9C-KE	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
USA01 0004	330-323	0337	N273AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
KAL03 0003	330-323	0338	HL7584	ST8	PW4168A	KOREAN AIR LINES CO. LTD
CMM01 0004	330-202	0339	EI-DIP	ST7	CF6-80E1A4	ALITALIA
GFA02 0006	330-243	0340	A9C-KF	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
USA01 0005	330-323	0342	N274AY	ST8	PW4168A	AMERICAN AIRLINES, INC.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
SWR01 0015	330-223	0343	F-HHUB	ST7	PW4168A	AIR CARAIBES
ACA03 0004	330-343	0344	C-GFUR	ST8	TRENT772B-60	AIR CANADA
UAE01 0003	330-243	0345	TC-OCG	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
THA02 0001	330-323	0346	HS-TEM	ST8	PW4168A	KP AVIATION
ALK02 0007	330-243	0348	9H-NAW	ST7	TRENT772B-60	AEROTRON LTD
AIH02 0001	330-343	0349	OY-VKG	ST8	TRENT772B-60	SAN MARINO EXECUTIVE AVIATION
KAL03 0004	330-323	0350	HL7585	ST8	PW4168A	KOREAN AIR LINES CO. LTD
KAL03 0005	330-323	0351	HL7586	ST8	PW4168A	KOREAN AIR LINES CO. LTD
NVR01 0001	330-223	0353	TC-OCE	ST7	PW4168A	ONUR HAVA TASIMACILIK AWMS
AIH02 0002	330-343	0356	OY-VKH	ST8	TRENT772B-60	SERES HAVACILIK SAN. VE TIC. L
AIH02 0003	330-343	0357	OY-VKI	ST8	TRENT772B-60	SUNCLASS AIRLINES A/S
RKA01 0001	330-223	0358	LV-FNK	ST7	PW4168A	AEROLINEAS ARGENTINAS
NVR01 0002	330-223	0362	TC-OCF	ST7	PW4168A	AIRCR.SALES & LEA.
RKA01 0002	330-223	0364	LV-FNL	ST7	PW4168A	AEROLINEAS ARGENTINAS
ALK02 0008	330-243	0365	PR-AIY	ST7	TRENT772B-60	AZUL
SWR01 0016	330-223	0366	VN-A375	ST7	PW4168A	CARLYLE AVIATION PARTNERS
KAL03 0006	330-323	0368	HL7587	ST8	PW4168A	KOREAN AIR LINES CO. LTD
EDW01 0001	330-243	0369	N369BV	ST7	TRENT772B-60	AVOLON
USA01 0006	330-323	0370	N275AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
ALK02 0009	330-243	0372	PR-AIX	ST7	TRENT772B-60	AZUL
USA01 0007	330-323	0375	N276AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
USA01 0008	330-323	0380	N277AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
UAE02 0008	330-243	0382	A6-EAD	ST7	TRENT772B-60	EMIRATES
UAE02 0009	330-243	0384	A6-EAE	ST7	TRENT772B-60	EMIRATES
CPA03 0001	330-343	0386	B-HLM	ST8	TRENT772B-60	CATHAY PACIFIC
USA01 0009	330-323	0388	N278AY	ST8	PW4168A	AMERICAN AIRLINES, INC.
CPA03 0002	330-343	0389	B-HLN	ST8	TRENT772B-60	CATHAY PACIFIC
UAE02 0010	330-243	0392	SU-ALC	ST7	TRENT772B-60	DAE CAPITAL
CPA03 0003	330-343	0393	B-HLO	ST8	TRENT772B-60	CATHAY PACIFIC
UAE02 0011	330-243	0396	B-LHA	ST7	TRENT772B-60	HONG KONG AIRLINES LTD
EIN01 0003	330-202	0397	EI-DAA	ST7	CF6-80E1A4	AER LINGUS LTD
BMA01 0001	330-243	0398	G-CHTZ	ST7	TRENT772B-60	AVIATION CAPITAL GROUP LLC
ACA03 0005	330-343	0400	C-GHKR	ST8	TRENT772B-60	AIR CANADA
BMA01 0002	330-243	0401	G-WWBD	ST7	TRENT772B-60	FINANCIAL INSTITUTIONS
LTU02 0001	330-223	0403	G-VMNK	ST7	PW4168A	BBAM AIRCRAFT MANAGEMENT LP
BMA01 0003	330-243	0404	TC-OCK	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
HDA02 0001	330-343	0405	B-HYG	ST8	TRENT772B-60	CATHAY PACIFIC
HDA02 0002	330-343	0407	C-GTSD	ST8	TRENT772B-60	AIR TRANSAT A.T. INC
ACA03 0006	330-343	0408	C-GHKW	ST8	TRENT772B-60	AIR CANADA
UAE02 0012	330-243	0409	JY-JVA	ST7	TRENT772B-60	JORDAN AVIATION
ACA03 0007	330-343	0412	C-GHKX	ST8	TRENT772B-60	AIR CANADA
CPA04 0001	330-343	0418	B-HLP	ST8	TRENT772B-60	CATHAY PACIFIC
ACA03 0008	330-343	0419	C-GHLM	ST8	TRENT772B-60	AIR CANADA
CPA04 0002	330-343	0420	B-HLQ	ST8	TRENT772B-60	CATHAY PACIFIC
CPA04 0003	330-343	0421	B-HLR	ST8	TRENT772B-60	CATHAY PACIFIC

Version Rank	Model	MSN	Registration	STD	Engine	Operator
AFR03 0001	330-203	0422	F-GZCA	ST7	CF6-80E1A3	AIR FRANCE
CPA04 0004	330-343	0423	B-HLS	ST8	TRENT772B-60	CATHAY PACIFIC
KAL04 0001	330-323	0425	HL7701	ST8	PW4168A	KOREAN AIR LINES CO. LTD
JMC01 0001	330-243	0427	C-GTSI	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
KAL04 0002	330-323	0428	HL7702	ST8	PW4168A	KOREAN AIR LINES CO. LTD
LTU03 0001	330-223	0432	G-VMIK	ST7	PW4168A	VIRGIN ATLANTIC
UAE02 0013	330-243	0437	TC-OCH	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
CPA03 0004	330-343	0439	B-HLT	ST8	TRENT772B-60	CATHAY PACIFIC
QTR01 0005	330-202	0441	EI-GEY	ST7	CF6-80E1A4	AER LINGUS LTD
AFR03 0002	330-203	0443	F-GZCB	ST7	CF6-80E1A3	AIR FRANCE
LTU03 0002	330-223	0444	F-HTIC	ST7	PW4168A	AERCAP IRELAND LIMITED
AFR03 0003	330-203	0448	F-GZCC	ST7	CF6-80E1A3	AIR FRANCE
UAE02 0014	330-243	0451	P4-MLO	ST7	TRENT772B-60	GLOBAL JET ARUBA
UAE01 0004	330-243	0452	B-LHB	ST7	TRENT772B-60	HONG KONG AIRLINES LTD
LTU03 0003	330-223	0454	EC-MTT	ST7	PW4168A	WAMOS AIR
BMA01 0004	330-243	0455	C-GUBH	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
JMC01 0002	330-243	0456	EI-GVH	ST7	TRENT772B-60	I FLY LTD
AFR03 0004	330-203	0458	F-GZCD	ST7	CF6-80E1A3	AIR FRANCE
C9G02 0001	330-243	0461	OE-IRD	ST7	TRENT772B-60	AVOLON
UAE01 0005	330-243	0462	PR-AIW	ST7	TRENT772B-60	AZUL
G8E01 0002	330-203	0463	TC-JNF	ST7	CF6-80E1A3	GE CAPITAL AVIATION SERVICES
AFR03 0005	330-203	0465	F-GZCE	ST7	CF6-80E1A3	AIR FRANCE
G8E02 0001	330-202	0466	N478DM	ST7	CF6-80E1A4	AELF
LTU03 0004	330-223	0469	EC-MTU	ST7	PW4168A	WAMOS AIR
G8E02 0002	330-202	0472	9H-BFS	ST7	CF6-80E1A4	MALETH AERO AOC LIMITED
QTR01 0001	330-202	0473	9H-RTU	ST7	CF6-80E1A4	BLUE PANORAMA AIRLINES
LTU03 0005	330-223	0476	G-VWND	ST7	PW4168A	VIRGIN ATLANTIC
G8E02 0003	330-203	0477	CS-TOQ	ST7	CF6-80E1A3	GE CAPITAL AVIATION SERVICES
HDA02 0003	330-343	0479	B-HYI	ST8	TRENT772B-60	CATHAY PACIFIC
TSC01 0001	330-243	0480	C-GPTS	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
AFR03 0006	330-203	0481	F-GZCF	ST7	CF6-80E1A3	AIR FRANCE
KAL04 0003	330-323	0484	HL7709	ST8	PW4168A	KOREAN AIR LINES CO. LTD
G8E02 0004	330-203	0486	CS-TOR	ST7	CF6-80E1A3	GE CAPITAL AVIATION SERVICES
QTR02 0001	330-202	0487	A7-HJJ	ST7	CF6-80E1A4	QATAR AMIRI FLIGHT
QTR01 0002	330-202	0489	9H-PTN	ST7	CF6-80E1A4	BLUE PANORAMA AIRLINES
KAL04 0004	330-323	0490	HL7710	ST8	PW4168A	KOREAN AIR LINES CO. LTD
UAE02 0015	330-243	0491	TC-OCM	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
LTU03 0006	330-223	0493	F-HUNO	ST7	PW4168A	AIR CARAIBES
UAE02 0016	330-243	0494	PR-AIU	ST7	TRENT772B-60	AZUL
SAS02 0001	330-343	0496	LN-RKM	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
SAS02 0002	330-343	0497	LN-RKH	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
AFR03 0007	330-203	0498	F-GZCG	ST7	CF6-80E1A3	AIR FRANCE

Version Rank	Model	MSN	Registration	STD	Engine	Operator
AFR03 0008	330-203	0500	F-GZCH	ST7	CF6-80E1A3	AIR FRANCE
SEU01 0001	330-243	0501	TC-OCV	ST7	TRENT772B-60	AERCAP IRELAND LIMITED
AFR03 0009	330-203	0502	F-GZCI	ST7	CF6-80E1A3	AIR FRANCE
AFR03 0010	330-203	0503	F-GZCJ	ST7	CF6-80E1A3	AIR FRANCE
G8E01 0001	330-203	0504	D-AXGG	ST7	CF6-80E1A3	LUFTHANSA TECHNIK AG
CYP01 0001	330-243	0505	9S-ASJ	ST7	TRENT772B-60	COMPAGNIE AFRICAINE D'AVIAT.
QFA01 0003	330-202	0506	VH-EBC	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
ACI01 0001	330-202	0507	F-OHSD	ST7	CF6-80E1A4	FINANCIAL INSTITUTIONS
QFA01 0001	330-202	0508	VH-EBA	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
UAE02 0017	330-243	0509	TC-OCN	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
ACI01 0002	330-202	0510	2-OJSE	ST7	CF6-80E1A4	GA TELESIS LLC
QTR01 0003	330-202	0511	EI-GGO	ST7	CF6-80E1A4	FINANCIAL INSTITUTIONS
HDA03 0001	330-343	0512	B-HYJ	ST8	TRENT772B-60	CATHAY PACIFIC
QFA01 0004	330-202	0513	VH-EBD	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
SAS02 0003	330-343	0515	LN-RKO	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
AFR03 0011	330-203	0516	F-GZCK	ST7	CF6-80E1A3	AIR FRANCE
UAE01 0006	330-243	0518	C-GUBC	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
AFR03 0012	330-203	0519	F-GZCL	ST7	CF6-80E1A3	AIR FRANCE
QTR01 0004	330-202	0521	A7-ACR	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
QFA01 0002	330-202	0522	VH-EBB	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
NWA04 0001	330-323	0524	N801NW	ST8	PW4168A	DELTA AIR LINES, INC.
UAE02 0018	330-243	0525	TC-OCO	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
CYP01 0002	330-243	0526	EC-LQP	ST7	TRENT772B-60	AIRCASTLE ADVISOR LLC
MEA01 0001	330-243	0527	PR-AIZ	ST7	TRENT772B-60	AZUL
MEA01 0002	330-243	0529	PR-AIT	ST7	TRENT772B-60	AZUL
EVA01 0001	330-203	0530	D-AXGA	ST7	CF6-80E1A3	LUFTHANSA TECHNIK AG
MEA01 0003	330-243	0532	PR-AIV	ST7	TRENT772B-60	AZUL
NWA04 0002	330-323	0533	N802NW	ST8	PW4168A	DELTA AIR LINES, INC.
EVA01 0002	330-203	0535	EI-GFZ	ST7	CF6-80E1A3	GENESIS AIRCRAFT SERVICES LTD
UAE02 0019	330-243	0536	C-GUBD	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
CPA03 0005	330-343	0539	B-HLU	ST8	TRENT772B-60	CATHAY PACIFIC
NWA04 0003	330-323	0542	N803NW	ST8	PW4168A	DELTA AIR LINES, INC.
CPA03 0006	330-343	0548	B-HLV	ST8	TRENT772B-60	CATHAY PACIFIC
NWA04 0004	330-323	0549	N804NW	ST8	PW4168A	DELTA AIR LINES, INC.
KAL04 0005	330-323	0550	HL7720	ST8	PW4168A	KOREAN AIR LINES CO. LTD
LDI01 0001	330-243	0551	EC-LNH	ST7	TRENT772B-60	WAMOS AIR
NWA04 0005	330-323	0552	N805NW	ST8	PW4168A	DELTA AIR LINES, INC.
QFA03 0001	330-303	0553	VH-QPA	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
EVA02 0001	330-203	0555	D-AXGC	ST7	CF6-80E1A3	LUFTHANSA TECHNIK AG
QFA03 0002	330-303	0558	VH-QPB	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
QFA03 0003	330-303	0564	VH-QPC	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
CPA04 0005	330-343	0565	B-HLW	ST8	TRENT772B-60	CATHAY PACIFIC
AFR03 0013	330-203	0567	F-GZCM	ST7	CF6-80E1A3	AIR FRANCE
SAS02 0004	330-343	0568	LN-RKN	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
DLH06 0001	330-343	0570	OO-SFK	ST8	TRENT772B-60	BRUSSELS AIRLINES
QTR04 0001	330-202	0571	EI-GFX	ST7	CF6-80E1A4	FINANCIAL INSTITUTIONS
EVA02 0002	330-203	0573	D-AXGD	ST7	CF6-80E1A3	LUFTHANSA TECHNIK AG
QFA04 0004	330-303	0574	VH-QPD	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
DLH06 0002	330-343	0576	D-AIKB	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
NWA04 0006	330-323	0578	N806NW	ST8	PW4168A	DELTA AIR LINES, INC.
DLH06 0003	330-343	0579	OO-SFL	ST8	TRENT772B-60	BRUSSELS AIRLINES
HDA04 0001	330-343	0581	B-HYQ	ST8	TRENT772B-60	CATHAY PACIFIC
AFR03 0014	330-203	0584	F-GZCN	ST7	CF6-80E1A3	AIR FRANCE
EVA02 0003	330-203	0587	LV-GKO	ST7	CF6-80E1A3	AEROLINEAS ARGENTINAS
NWA04 0007	330-323	0588	N807NW	ST8	PW4168A	DELTA AIR LINES, INC.
NWA04 0008	330-323	0591	N808NW	ST8	PW4168A	DELTA AIR LINES, INC.
QFA04 0001	330-303	0593	VH-QPE	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
QFA04 0002	330-303	0595	VH-QPF	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
LDI01 0002	330-243	0597	F-HXXL	ST7	TRENT772B-60	AVIATOR CAPITAL ACQUISITION CO
MSR03 0001	330-243	0600	SU-GCE	ST7	TRENT772B-60	EGYPTAIR
CAL03 0001	330-302	0602	B-18301	ST8	CF6-80E1A4	CHINA AIRLINES LTD
QFA04 0003	330-303	0603	VH-QPG	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
QTR06 0001	330-202	0605	A7-HHM	ST7	CF6-80E1A4	QATAR AMIRI FLIGHT
CAL03 0002	330-302	0607	B-18302	ST8	CF6-80E1A4	CHINA AIRLINES LTD
NWA05 0001	330-223	0609	N851NW	ST7	PW4168A	DELTA AIR LINES, INC.
MSR03 0002	330-243	0610	SU-GCF	ST7	TRENT772B-60	EGYPTAIR
QTR05 0001	330-203	0612	D-AXGE	ST7	CF6-80E1A3	EW DISCOVER GMBH
NWA05 0002	330-223	0614	N852NW	ST7	PW4168A	DELTA AIR LINES, INC.
QTR05 0002	330-203	0616	D-AXGF	ST7	CF6-80E1A3	EW DISCOVER GMBH
NWA05 0003	330-223	0618	N853NW	ST7	PW4168A	DELTA AIR LINES, INC.
NWA05 0004	330-223	0620	N854NW	ST7	PW4168A	DELTA AIR LINES, INC.
NWA05 0005	330-223	0621	N855NW	ST7	PW4168A	DELTA AIR LINES, INC.
QTR07 0001	330-302	0623	A7-AEA	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
IYE01 0001	330-243	0625	TC-OCI	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
LDI01 0003	330-243	0627	4R-ALH	ST7	TRENT772B-60	SRILANKAN AIRLINES
DLH06 0004	330-343	0629	D-AIKD	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
NWA05 0006	330-223	0631	N856NW	ST7	PW4168A	DELTA AIR LINES, INC.
IYE01 0002	330-243	0632	TC-OCJ	ST7	TRENT772B-60	ONUR HAVA TASIMACILIK AWMS
NWA05 0007	330-223	0633	N857NW	ST7	PW4168A	DELTA AIR LINES, INC.
EVA02 0004	330-203	0634	LV-GKP	ST7	CF6-80E1A3	AEROLINEAS ARGENTINAS
SEU01 0002	330-243	0635	VP-BUC	ST7	TRENT772B-60	NORDWIND AIRLINES
DLH06 0005	330-343	0636	D-AIKE	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
QTR07 0002	330-302	0637	A7-AEB	ST8	CF6-80E1A4	AERCAP IRELAND LIMITED
QTR08 0001	330-202	0638	A7-ACQ	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
AAR01 0001	330-323	0640	HL7736	ST8	PW4168A	ASIANA AIRLINES, INC.
CAL03 0003	330-302	0641	B-18303	ST8	CF6-80E1A4	CHINA AIRLINES LTD
DLH06 0006	330-343	0642	D-AIKF	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
DAH01 0001	330-202	0644	7T-VJV	ST7	CF6-80E1A4	AIR ALGERIE
DLH06 0007	330-343	0645	OO-SFP	ST8	TRENT772B-60	BRUSSELS AIRLINES
DAH01 0002	330-202	0647	7T-VJW	ST7	CF6-80E1A4	AIR ALGERIE
DLH06 0008	330-343	0648	D-AIKH	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
CSN01 0001	330-243	0649	B-6056	ST7	TRENT772B-60	CHINA SOUTHERN AIRLINES
DAH01 0003	330-202	0650	7T-VJX	ST7	CF6-80E1A4	AIR ALGERIE

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CSN01 0002	330-243	0652	B-6057	ST7	TRENT772B-60	CHINA SOUTHERN AIRLINES
DAH01 0004	330-202	0653	7T-VJY	ST7	CF6-80E1A4	AIR ALGERIE
HDA05 0001	330-343	0654	9M-XXR	ST8	TRENT772B-60	AIRASIA X BERHAD
EVA02 0005	330-203	0655	VQ-BMI	ST7	CF6-80E1A3	WNG CAPITAL LLC
CSN01 0003	330-243	0656	B-6058	ST7	TRENT772B-60	CHINA SOUTHERN AIRLINES
AFR03 0015	330-203	0657	F-GZCO	ST7	CF6-80E1A3	AIR FRANCE
ETD01 0001	330-243	0658	A6-EYD	ST7	TRENT772B-60	ETIHAD AIRWAYS
QTR07 0003	330-302	0659	A7-AEC	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
HDA05 0002	330-343	0662	HS-XTA	ST8	TRENT772B-60	AIRASIA X BERHAD
NWA04 0009	330-323	0663	N809NW	ST8	PW4168A	DELTA AIR LINES, INC.
CSN01 0004	330-243	0664	B-6059	ST7	TRENT772B-60	CHINA SOUTHERN AIRLINES
EEZ01 0001	330-223	0665	9M-MTU	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
MSR03 0003	330-243	0666	SU-GCG	ST7	TRENT772B-60	EGYPTAIR
DAH01 0005	330-202	0667	7T-VJZ	ST7	CF6-80E1A4	AIR ALGERIE
CPA06 0001	330-342	0669	B-LAA	ST8	TRENT772-60	CATHAY PACIFIC
IWD01 0001	330-343	0670	EC-LXA	ST8	TRENT772B-60	EVELOP AIRLINES S.L.
CAL03 0004	330-302	0671	B-18305	ST8	CF6-80E1A4	CHINA AIRLINES LTD
CPA06 0002	330-342	0673	B-LAB	ST8	TRENT772-60	CATHAY PACIFIC
NWA04 0010	330-323	0674	N810NW	ST8	PW4168A	DELTA AIR LINES, INC.
CAL03 0005	330-302	0675	B-18306	ST8	CF6-80E1A4	CHINA AIRLINES LTD
AAR01 0002	330-323	0676	HL7740	ST8	PW4168A	ASIANA AIRLINES, INC.
EVA02 0007	330-203	0678	B-16310	ST7	CF6-80E1A3	EVA AIRWAYS CORPORATION
CPA07 0001	330-343	0679	OO-SFH	ST8	TRENT772B-60	BRUSSELS AIRLINES
QTR10 0001	330-302	0680	A7-AED	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
KLM01 0001	330-203	0682	PH-AOA	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
MSR03 0004	330-243	0683	SU-GCH	ST7	TRENT772B-60	EGYPTAIR
QTR05 0003	330-203	0684	D-AXGB	ST7	CF6-80E1A3	EW DISCOVER GMBH
KLM01 0002	330-203	0686	PH-AOB	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
DLH06 0009	330-343	0687	D-AIKI	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
ETD01 0002	330-243	0688	A6-EYE	ST7	TRENT772B-60	ETIHAD AIRWAYS
NWA04 0011	330-323	0690	N811NW	ST8	PW4168A	DELTA AIR LINES, INC.
CAL03 0006	330-302	0691	B-18307	ST8	CF6-80E1A4	CHINA AIRLINES LTD
HDA06 0001	330-343	0692	HS-XTC	ST8	TRENT772B-60	AIRASIA X BERHAD
EVA02 0008	330-203	0693	B-16311	ST7	CF6-80E1A3	EVA AIRWAYS CORPORATION
QFA04 0005	330-303	0695	VH-QPH	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
MSR03 0005	330-243	0696	SU-GCI	ST7	TRENT772B-60	AJWAA AIRLINES
THY04 0001	330-203	0697	TC-JNA	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
CAL03 0007	330-302	0699	B-18308	ST8	CF6-80E1A4	CHINA AIRLINES LTD
TAM02 0001	330-202	0700	9H-MFS	ST7	CF6-80E1A4	MALETH AERO AOC LIMITED
DLH06 0010	330-343	0701	OO-SFJ	ST8	TRENT772B-60	BRUSSELS AIRLINES
KLM01 0003	330-203	0703	PH-AOC	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
THY04 0002	330-203	0704	TC-JNB	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
QFA04 0006	330-303	0705	VH-QPI	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CAL03 0008	330-302	0707	B-18309	ST8	CF6-80E1A4	CHINA AIRLINES LTD
AAR01 0003	330-323	0708	HL7741	ST8	PW4168A	ASIANA AIRLINES, INC.
MSR03 0006	330-243	0709	SU-GCJ	ST7	TRENT772B-60	EGYPTAIR
QTR10 0002	330-302	0711	A7-AEE	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
QFA04 0007	330-303	0712	VH-QPJ	ST8	CF6-80E1A3	QANTAS AIRWAYS LTD.
CES03 0001	330-343	0713	G-EODS	ST8	TRENT772B-60	TITAN AIRWAYS LTD
CAL03 0009	330-302	0714	B-18310	ST8	CF6-80E1A4	CHINA AIRLINES LTD
HDA06 0002	330-343	0716	9M-XXQ	ST8	TRENT772B-60	AIRASIA X BERHAD
ETD04 0001	330-243	0717	A6-EYF	ST7	TRENT772B-60	ETIHAD AIRWAYS
NWA05 0008	330-223	0718	N858NW	ST7	PW4168A	DELTA AIR LINES, INC.
CES03 0002	330-343	0720	HS-XTG	ST8	TRENT772B-60	AIRASIA X BERHAD
QTR10 0003	330-302	0721	A7-AEF	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
NWA05 0009	330-223	0722	N859NW	ST7	PW4168A	DELTA AIR LINES, INC.
ETD04 0002	330-243	0724	A6-EYG	ST7	TRENT772B-60	ETIHAD AIRWAYS
CAL03 0010	330-302	0725	B-18351	ST8	CF6-80E1A4	CHINA AIRLINES LTD
MSR03 0007	330-243	0726	SU-GCK	ST7	TRENT772B-60	EGYPTAIR
CES04 0001	330-243	0728	C-GUBL	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
ETD04 0004	330-243	0729	A6-EYH	ST7	TRENT772B-60	ETIHAD AIRWAYS
ETD04 0003	330-243	0730	A6-EYI	ST7	TRENT772B-60	ETIHAD AIRWAYS
CES04 0002	330-243	0732	C-GUBT	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
AEA01 0001	330-202	0733	AP-BNE	ST7	CF6-80E1A4	SERENE AIR
QTR10 0004	330-302	0734	A7-AEG	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
CES04 0003	330-243	0735	B-6123	ST7	TRENT772B-60	AEROTRON LTD
ETD04 0005	330-243	0737	A6-EYJ	ST7	TRENT772B-60	ETIHAD AIRWAYS
KLM01 0004	330-203	0738	PH-AOD	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
LTU04 0001	330-223	0739	EI-GCZ	ST7	PW4168A	I FLY LTD
HDA06 0003	330-343	0741	EC-NOF	ST8	TRENT772B-60	WAMOS AIR
THY04 0003	330-203	0742	TC-JNC	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
QTR11 0001	330-202	0743	A7-ACG	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
AEA01 0002	330-202	0745	TF-EAD	ST7	CF6-80E1A4	GE CAPITAL AVIATION SERVICES
QTR11 0002	330-202	0746	A7-ACI	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
ASY01 0001	330-203	0747	A39-001	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
AEA01 0003	330-202	0749	TF-EAC	ST7	CF6-80E1A4	GE CAPITAL AVIATION SERVICES
CCA02 0001	330-243	0750	B-6070	ST7	TRENT772C-60	AIR CHINA LIMITED
JAI01 0001	330-243	0751	DQ-FJO	ST7	TRENT772B-60	AIR PACIFIC LIMITED
CAL03 0011	330-302	0752	B-18311	ST8	CF6-80E1A4	CHINA AIRLINES LTD
THY04 0004	330-203	0754	TC-JND	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
EVA02 0009	330-203	0755	B-16312	ST7	CF6-80E1A3	EVA AIRWAYS CORPORATION
CCA02 0002	330-243	0756	B-6071	ST7	TRENT772C-60	AIR CHINA LIMITED
FWI02 0001	330-323	0758	F-ORLY	ST8	PW4168A	AIR CARAIBES
CCA02 0003	330-243	0759	B-6072	ST7	TRENT772C-60	AIR CHINA LIMITED
QTR11 0003	330-202	0760	A7-ACJ	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
CAL03 0012	330-302	0769	LY-LEO	ST8	CF6-80E1A4	GETJET AIRLINES UAB
KLM01 0005	330-203	0770	PH-AOE	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
AAR01 0004	330-323	0772	HL7746	ST8	PW4168A	ASIANA AIRLINES, INC.
CES03 0003	330-343	0773	HS-XTH	ST8	TRENT772B-60	AIRASIA X BERHAD
THY04 0005	330-203	0774	TC-JNE	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
CPA07 0002	330-342	0776	B-LAD	ST8	TRENT772-60	CATHAY PACIFIC
CES03 0004	330-343	0777	B-LDR	ST8	TRENT772B-60	AIR HONG KONG LTD
NWA05 0010	330-223	0778	N860NW	ST7	PW4168A	DELTA AIR LINES, INC.
CCA03 0001	330-243	0780	B-6073	ST7	TRENT772C-60	AIR CHINA LIMITED
CES03 0005	330-343	0781	B-LDQ	ST8	TRENT772B-60	AIR HONG KONG LTD
CES03 0006	330-343	0782	9M-XBE	ST8	TRENT772B-60	AIRASIA X BERHAD
NWA04 0012	330-323	0784	N812NW	ST8	PW4168A	DELTA AIR LINES, INC.
CCA03 0002	330-243	0785	B-6075	ST7	TRENT772C-60	AIR CHINA LIMITED
HDA05 0003	330-343	0786	EC-NOG	ST8	TRENT772B-60	WAMOS AIR
ETD02 0001	330-243	0788	A6-EYK	ST7	TRENT772B-60	ETIHAD AIRWAYS
QTR10 0005	330-302	0789	EI-EIK	ST8	CF6-80E1A4	AER LINGUS LTD
CES03 0007	330-343	0791	HS-XTJ	ST8	TRENT772B-60	AIRASIA X BERHAD
QTR11 0004	330-202	0792	A7-ACK	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
TCX01 0001	330-243	0795	C-GTSJ	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
NWA05 0011	330-223	0796	N861NW	ST7	PW4168A	DELTA AIR LINES, INC.
CCA03 0003	330-243	0797	B-6076	ST7	TRENT772C-60	AIR CHINA LIMITED
NWA04 0013	330-323	0799	N813NW	ST8	PW4168A	DELTA AIR LINES, INC.
KLM01 0006	330-203	0801	PH-AOF	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
EEZ02 0001	330-223	0802	OE-ISK	ST7	PW4168A	AVOLON
AAR01 0005	330-323	0803	HL7747	ST8	PW4168A	ASIANA AIRLINES, INC.
CAL03 0013	330-302	0805	B-18352	ST8	CF6-80E1A4	CHINA AIRLINES LTD
NWA04 0014	330-323	0806	N814NW	ST8	PW4168A	DELTA AIR LINES, INC.
JAI01 0002	330-243	0807	DQ-FJP	ST7	TRENT772B-60	AIR PACIFIC LIMITED
ETD02 0002	330-243	0809	A6-EYL	ST7	TRENT772B-60	ETIHAD AIRWAYS
CCA03 0004	330-243	0810	B-6079	ST7	TRENT772C-60	AIR CHINA LIMITED
KLM01 0007	330-203	0811	LZ-ONE	ST7	CF6-80E1A3	GULLIVAIR LTD
QTR10 0006	330-302	0813	A7-AEI	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
AEA01 0004	330-202	0814	EC-JZL	ST7	CF6-80E1A4	DEUCALION AVIATION LTD
CCA03 0005	330-243	0815	B-6080	ST7	TRENT772C-60	AIR CHINA LIMITED
NWA04 0015	330-323	0817	N815NW	ST8	PW4168A	DELTA AIR LINES, INC.
CSN01 0005	330-243	0818	EC-NBN	ST7	TRENT772C-60	WAMOS AIR
KLM01 0008	330-203	0819	AP-BNF	ST7	CF6-80E1A3	SERENE AIR
QTR11 0005	330-202	0820	A7-ACL	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
CES04 0004	330-243	0821	B-6082	ST7	TRENT772B-60	CHINA EASTERN AIRLINES
EEZ01 0002	330-223	0822	9M-MTV	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
CAL03 0014	330-302	0823	B-18315	ST8	CF6-80E1A4	CHINA AIRLINES LTD
ETD02 0003	330-243	0824	A6-EYM	ST7	TRENT772B-60	ETIHAD AIRWAYS
JAI02 0001	330-202	0825	I-EJGA	ST7	CF6-80E1A4	ETIHAD AIRWAYS
QTR10 0007	330-302	0826	A7-AEJ	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
NWA04 0016	330-323	0827	N816NW	ST8	PW4168A	DELTA AIR LINES, INC.
LTU04 0002	330-223	0828	9M-MTW	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
CES03 0008	330-343	0830	B-6083	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
JAI02 0002	330-202	0831	I-EJGB	ST7	CF6-80E1A4	ETIHAD AIRWAYS
ETD02 0004	330-243	0832	A6-EYN	ST7	TRENT772B-60	ETIHAD AIRWAYS
IWD01 0002	330-343	0833	CS-TRH	ST8	TRENT772B-60	ORBEST S.A.
KLM01 0009	330-203	0834	JY-JVB	ST7	CF6-80E1A3	JORDAN AVIATION

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CES03 0009	330-343	0836	B-6085	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
CAL03 0015	330-302	0838	B-18316	ST8	CF6-80E1A4	CHINA AIRLINES LTD
CCA02 0004	330-243	0839	B-6081	ST7	TRENT772C-60	AIR CHINA LIMITED
CSN01 0006	330-243	0840	EC-NCK	ST7	TRENT772C-60	WAMOS AIR
EIN02 0001	330-202	0841	EI-DUO	ST7	CF6-80E1A4	AER LINGUS LTD
QFA05 0001	330-202	0842	VH-EBE	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
NWA04 0017	330-323	0843	N817NW	ST8	PW4168A	DELTA AIR LINES, INC.
AAR01 0006	330-323	0845	HL7754	ST8	PW4168A	ASIANA AIRLINES, INC.
EIN03 0001	330-302	0847	EI-DUZ	ST8	CF6-80E1A4	AER LINGUS LTD
QTR11 0006	330-202	0849	A7-ACM	ST7	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
CPA08 0001	330-342	0850	B-LAE	ST8	TRENT772-60	CATHAY PACIFIC
CES03 0010	330-343	0851	B-6095	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
ETD02 0005	330-243	0852	A6-EYO	ST7	TRENT772B-60	ETIHAD AIRWAYS
QFA05 0002	330-202	0853	VH-EBF	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
ETD02 0006	330-243	0854	A6-EYP	ST7	TRENT772B-60	ETIHAD AIRWAYS
CPA08 0002	330-342	0855	B-LAF	ST8	TRENT772-60	CATHAY PACIFIC
NWA04 0018	330-323	0857	N818NW	ST8	PW4168A	DELTA AIR LINES, INC.
NWA04 0019	330-323	0858	N819NW	ST8	PW4168A	DELTA AIR LINES, INC.
NWA04 0020	330-323	0859	N820NW	ST8	PW4168A	DELTA AIR LINES, INC.
CCA03 0006	330-243	0860	B-6090	ST7	TRENT772C-60	AIR CHINA LIMITED
CAL03 0016	330-302	0861	B-18317	ST8	CF6-80E1A4	CHINA AIRLINES LTD
CES03 0011	330-343	0862	B-6096	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
97X01 0001	330-243	0863	UP-A3001	ST7	TRENT772B-60	STATE AIR COMPANY BERKUT
NWA04 0021	330-323	0865	N821NW	ST8	PW4168A	DELTA AIR LINES, INC.
CES03 0012	330-343	0866	B-6097	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
CCA03 0007	330-243	0867	B-6091	ST7	TRENT772C-60	AIR CHINA LIMITED
ETD04 0006	330-243	0868	A6-EYQ	ST7	TRENT772B-60	ETIHAD AIRWAYS
TAM03 0001	330-223	0869	TC-JIO	ST7	PW4168A	TURKISH AIRLINES CO.
46W01 0001	330-203	0871	9H-LFS	ST7	CF6-80E1A3	MALETH AERO AOC LIMITED
CCA03 0008	330-243	0873	B-6092	ST7	TRENT772C-60	AIR CHINA LIMITED
KFR01 0001	330-223	0874	LZ-AWZ	ST7	PW4168A	GULLIVAIR LTD
68W01 0001	330-243	0875	B-6116	ST7	TRENT772B-60	HAINAN AIRLINES
TAM03 0002	330-223	0876	TC-JIP	ST7	PW4168A	TURKISH AIRLINES CO.
TAP02 0001	330-202	0877	CS-TOL	ST7	CF6-80E1A4	TAP AIR PORTUGAL
CSN02 0001	330-343	0879	TC-MCM	ST8	TRENT772C-60	MNG AIRLINES
68W01 0002	330-243	0881	B-6118	ST7	TRENT772B-60	HAINAN AIRLINES
JAI02 0003	330-203	0882	TC-JIL	ST7	CF6-80E1A3	TRUEAERO LLC
MAU03 0001	330-202	0883	3B-NBM	ST7	CF6-80E1A4	AIR MAURITIUS
CCA03 0009	330-243	0884	B-6093	ST7	TRENT772C-60	AIR CHINA LIMITED
JAI02 0004	330-202	0885	YU-ARA	ST7	CF6-80E1A4	AIR SERBIA
QFA06 0001	330-203	0887	VH-EBG	ST7	CF6-80E1A3	QANTAS AIRWAYS LTD.
JAI02 0005	330-202	0888	VT-JWW	ST7	CF6-80E1A4	JET AIRWAYS
CSN02 0002	330-343	0889	TC-MCN	ST8	TRENT772C-60	MNG AIRLINES
CCA03 0010	330-243	0890	B-6113	ST7	TRENT772C-60	AIR CHINA LIMITED
KFR01 0002	330-223	0891	5N-JIC	ST7	PW4168A	PEMBROKE CAPITAL LIMITED
QFA06 0002	330-203	0892	A39-006	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
QTR10 0008	330-302	0893	EI-EIL	ST8	CF6-80E1A4	AER LINGUS LTD
CPA08 0003	330-343	0895	OO-SFC	ST8	TRENT772B-60	BRUSSELS AIRLINES
DLH08 0001	330-343	0896	D-AIKK	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG

Version Rank	Model	MSN	Registration	STD	Engine	Operator
QFA06 0003	330-203	0898	A39-007	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
TAP02 0002	330-202	0899	CS-TOM	ST7	CF6-80E1A4	TAP AIR PORTUGAL
KLM01 0010	330-203	0900	AP-BNG	ST7	CF6-80E1A3	SERENE AIR
JAI02 0006	330-203	0901	TC-JIM	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
CCA03 0011	330-243	0903	B-6117	ST7	TRENT772C-60	AIR CHINA LIMITED
TAP02 0003	330-202	0904	CS-TON	ST7	CF6-80E1A4	TAP AIR PORTUGAL
DLH08 0002	330-343	0905	D-AIKL	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
68W01 0003	330-243	0906	B-6088	ST7	TRENT772B-60	HAINAN AIRLINES
QTR10 0009	330-302	0907	A7-AEN	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
CSN02 0003	330-343	0908	9H-SMA	ST8	TRENT772C-60	SMARTLYNX AIRLINES MALTA
CCA03 0012	330-243	0909	B-6115	ST7	TRENT772C-60	AIR CHINA LIMITED
LTU05 0001	330-223	0911	9M-MTX	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
DLH08 0003	330-343	0913	D-AIKM	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
TAP02 0004	330-202	0914	CS-TOO	ST7	CF6-80E1A4	TAP AIR PORTUGAL
CPA08 0004	330-343	0915	OO-SFB	ST8	TRENT772B-60	BRUSSELS AIRLINES
CES04 0005	330-243	0916	B-6099	ST7	TRENT772B-60	CHINA EASTERN AIRLINES
QTR10 0010	330-302	0918	A7-AEO	ST8	CF6-80E1A4	QATAR AIRWAYS GROUP Q.C.S.C.
68W01 0004	330-243	0919	B-6089	ST7	TRENT772B-60	HAINAN AIRLINES
CAL03 0017	330-302	0920	B-18353	ST8	CF6-80E1A4	CHINA AIRLINES LTD
DLH08 0004	330-343	0922	D-AIKN	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
JAI02 0007	330-202	0923	VT-JWV	ST7	CF6-80E1A4	JET AIRWAYS
KLM04 0001	330-203	0925	PH-AON	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
MEA02 0001	330-243	0926	OD-MED	ST7	TRENT772B-60	MIDDLE EAST AIRLINES
KFR01 0003	330-223	0927	5N-JID	ST7	PW4168A	PEMBROKE CAPITAL LIMITED
CES03 0013	330-343	0928	B-6100	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
CCA03 0013	330-243	0930	B-6130	ST7	TRENT772C-60	AIR CHINA LIMITED
AEA01 0005	330-202	0931	EC-KOM	ST7	CF6-80E1A4	AIR EUROPA
JAI02 0008	330-203	0932	TC-JIN	ST7	CF6-80E1A3	TURKISH AIRLINES CO.
TAP02 0005	330-202	0934	CS-TOP	ST7	CF6-80E1A4	TAP AIR PORTUGAL
CSN02 0004	330-343	0935	EC-NHM	ST8	TRENT772C-60	WAMOS AIR
CES03 0014	330-343	0936	B-6506	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
CSN02 0005	330-343	0937	9H-SMC	ST8	TRENT772B-60	SMARTLYNX AIRLINES MALTA
KFR01 0004	330-223	0939	LZ-AWY	ST7	PW4168A	GULLIVAIR LTD
QFA05 0003	330-202	0940	VH-EBJ	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
CCA03 0014	330-243	0941	B-6131	ST7	TRENT772C-60	AIR CHINA LIMITED
CES03 0015	330-343	0942	B-6507	ST8	TRENT772B-60	CHINA EASTERN AIRLINES
51W01 0001	330-223	0943	VN-A376	ST7	PW4168A	MACQUARIE AIRCRAFT LEASING LTD
CCA03 0015	330-243	0944	B-6132	ST7	TRENT772C-60	AIR CHINA LIMITED
QFA05 0004	330-202	0945	VH-EBK	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
KFR01 0005	330-223	0946	EI-GCU	ST7	PW4168A	I FLY LTD
JAI02 0009	330-202	0947	2-ACUA	ST7	CF6-80E1A4	ALTAVAIR LIMITED
AVA01 0001	330-243	0948	G-TCXB	ST7	TRENT772B-60	AVIATION CAPITAL GROUP LLC
TAM03 0003	330-223	0949	TC-JIR	ST7	PW4168A	TURKISH AIRLINES CO.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
AEA01 0006	330-202	0950	EC-KTG	ST7	CF6-80E1A4	AIR EUROPA
ASY01 0002	330-203	0951	A39-002	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
XFA01 0001	330-343	0952	9M-XXA	ST8	TRENT772B-60	AIRASIA X BERHAD
CSN02 0006	330-343	0954	9H-SME	ST8	TRENT772B-60	SMARTLYNX AIRLINES MALTA
JAI02 0010	330-202	0956	2-ACUB	ST7	CF6-80E1A4	ALTAVAIR LIMITED
CCA03 0016	330-243	0957	B-6505	ST7	TRENT772C-60	AIR CHINA LIMITED
CSN02 0007	330-343	0958	B-6502	ST8	TRENT772B-60	CHINA SOUTHERN AIRLINES
CPA08 0005	330-343	0959	OO-SFD	ST8	TRENT772B-60	BRUSSELS AIRLINES
TAM03 0004	330-223	0961	TC-JIS	ST7	PW4168A	TURKISH AIRLINES CO.
51W01 0002	330-223	0962	VN-A377	ST7	PW4168A	MACQUARIE AIRCRAFT LEASING LTD
AFL01 0001	330-243	0963	VP-BLX	ST7	TRENT772B-60	AERCAP IRELAND LIMITED
CSN02 0008	330-343	0964	B-6501	ST8	TRENT772B-60	CHINA SOUTHERN AIRLINES
FWI02 0002	330-323	0965	EI-GPJ	ST8	PW4168A	I FLY LTD
XLA01 0001	330-243	0966	C-GTSR	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
AVA01 0002	330-243	0967	G-TCXC	ST7	TRENT772B-60	AVIATION CAPITAL GROUP LLC
TAM03 0005	330-223	0968	9M-MTY	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
ASY01 0003	330-203	0969	A39-003	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
51W01 0003	330-223	0970	CS-TRY	ST7	PW4168A	AELF
XLA01 0002	330-243	0971	C-GTSZ	ST7	TRENT772B-60	AIR TRANSAT A.T. INC
AFL01 0002	330-243	0973	YU-ARB	ST7	TRENT772B-60	AIR SERBIA
XFA01 0002	330-343	0974	9M-XXB	ST8	TRENT772B-60	AIRASIA X BERHAD
ETD07 0001	330-243	0975	A6-EYR	ST7	TRENT772B-60	AVOLON
QFA06 0004	330-203	0976	VH-EBL	ST7	CF6-80E1A3	QANTAS AIRWAYS LTD.
TAM03 0006	330-223	0977	TC-JIT	ST7	PW4168A	TURKISH AIRLINES CO.
SIA04 0001	330-343	0978	HS-XTI	ST8	TRENT772B-60	AIRASIA X BERHAD
51W01 0004	330-223	0979	VP-BUA	ST7	PW4168A	NORDWIND AIRLINES
RSF01 0001	330-202	0980	2401	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
68W01 0005	330-243	0982	B-6133	ST7	TRENT772C-60	HAINAN AIRLINES
SIA04 0002	330-343	0983	OO-SFG	ST8	TRENT772B-60	BRUSSELS AIRLINES
MEA02 0002	330-243	0984	OD-MEA	ST7	TRENT772B-60	MIDDLE EAST AIRLINES
EIN03 0002	330-302	0985	EI-EAV	ST8	CF6-80E1A4	AER LINGUS LTD
SIA04 0003	330-343	0986	C-GHKC	ST8	TRENT772B-60	AIR CANADA
68W01 0006	330-243	0988	B-8549	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
DLH08 0005	330-343	0989	D-AIKO	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
THA07 0001	330-343	0990	HS-TEN	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
ETD07 0002	330-243	0991	A6-EYS	ST7	TRENT772B-60	AVOLON
XLA01 0003	330-243	0992	EC-MAJ	ST7	TRENT772B-60	WAMOS AIR
FIN02 0001	330-302	0994	OH-LTM	ST8	CF6-80E1A4	FINNAIR OYJ
MEA02 0004	330-243	0995	OD-MEC	ST7	TRENT772B-60	MIDDLE EAST AIRLINES
RSF01 0002	330-202	0996	2402	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
SIA04 0004	330-343	0997	C-GEFA	ST8	TRENT772B-60	AIR CANADA
MEA02 0003	330-243	0998	OD-MEB	ST7	TRENT772B-60	MIDDLE EAST AIRLINES
SWR03 0001	330-343	1000	HB-JHA	ST8	TRENT772B-60	SWISS
AAR02 0001	330-323	1001	HL7792	ST8	PW4168A	ASIANA AIRLINES, INC.
51W01 0005	330-223	1002	VP-BUB	ST7	PW4168A	NORDWIND AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
THA07 0002	330-343	1003	HS-TEO	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
THY06 0002	330-243F	1004	TC-JDO	ST9	TRENT772B-60	TURKISH AIRLINES CO.
SIA04 0005	330-343	1006	C-GEGC	ST8	TRENT772B-60	AIR CANADA
FIN02 0002	330-302	1007	OH-LTN	ST8	CF6-80E1A4	FINNAIR OYJ
XLA01 0004	330-243	1008	4R-ALS	ST7	TRENT772B-60	SRILANKAN AIRLINES
AVA01 0003	330-243	1009	N968AV	ST7	TRENT772B-60	AVIANCA S.A
SIA04 0006	330-343	1010	OO-SFE	ST8	TRENT772B-60	BRUSSELS AIRLINES
USA02 0001	330-243	1011	N279AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
SIA04 0007	330-343	1012	C-GEGI	ST8	TRENT772B-60	AIR CANADA
FIN02 0003	330-302	1013	OH-LTO	ST8	CF6-80E1A4	FINNAIR OYJ
AFL01 0003	330-243	1014	VQ-BBE	ST7	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
SIA04 0008	330-343	1015	C-GEGP	ST8	TRENT772B-60	AIR CANADA
AVA01 0004	330-243	1016	N819CA	ST7	TRENT772B-60	NATIONAL AIRLINES
SWR03 0002	330-343	1018	HB-JHB	ST8	TRENT772B-60	SWISS
51W01 0006	330-223	1019	VN-A378	ST7	PW4170	ARCHWAY AVIATION HOLDING
68W01 0007	330-243	1020	B-8019	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
FWI02 0003	330-323	1021	EI-GOT	ST8	PW4168A	I FLY LTD
USA02 0002	330-243	1022	N280AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
FIN02 0004	330-302	1023	OH-LTP	ST8	CF6-80E1A4	FINNAIR OYJ
EIN03 0003	330-302	1025	EI-EDY	ST8	CF6-80E1A4	AER LINGUS LTD
SWR03 0004	330-343	1026	HB-JHD	ST8	TRENT772B-60	SWISS
68W01 0008	330-243	1028	B-8550	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
SWR03 0003	330-343	1029	HB-JHC	ST8	TRENT772B-60	SWISS
51W01 0007	330-223	1031	B-LNC	ST7	PW4168A	HONG KONG AIRLINES LTD
ETD10 0002	330-243F	1032	B-LDS	ST9	TRENT772B-60	AIR HONG KONG LTD
78V01 0001	330-243	1033	G-VYGE	ST7	TRENT772B-60	AIRTANKER SERVICES
51W01 0008	330-223	1034	B-LNI	ST7	PW4168A	HONG KONG AIRLINES LTD
THA07 0003	330-343	1035	HS-TEP	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
ASY01 0004	330-203	1036	A39-004	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
THA07 0004	330-343	1037	HS-TEQ	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
OMA02 0001	330-243	1038	A4O-DA	ST7	TRENT772B-60	OMAN AIR
51W01 0009	330-223	1039	B-LNE	ST7	PW4168A	HONG KONG AIRLINES LTD
USA02 0003	330-243	1041	N281AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
51W01 0010	330-223	1042	B-LND	ST7	PW4168A	HONG KONG AIRLINES LTD
AAW01 0003	330-202	1043	5A-ONH	ST7	CF6-80E1A4	AFRIQIYAH AIRWAYS
OMA01 0001	330-343	1044	A4O-DB	ST8	TRENT772B-60	OMAN AIR
AFL01 0004	330-243	1045	VQ-BBF	ST7	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
78V01 0002	330-243	1046	G-VYGA	ST7	TRENT772B-60	AIRTANKER SERVICES
AFL01 0005	330-243	1047	VQ-BBG	ST7	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
XFA01 0003	330-343	1048	9M-XXC	ST8	TRENT772B-60	AIRASIA X BERHAD
OMA02 0002	330-243	1049	A4O-DC	ST7	TRENT772B-60	OMAN AIR
68W02 0002	330-243F	1051	B-LNZ	ST9	TRENT772B-60	HONG KONG AIR CARGO CARRIER
68W01 0009	330-243	1052	B-8221	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
97X02 0001	330-243	1053	VP-CAC	ST7	TRENT772B-60	AMAC CORPORATE JET AG
51W01 0011	330-223	1054	B-LNG	ST7	PW4168A	HONG KONG AIRLINES LTD
AAR02 0002	330-323	1055	HL7793	ST8	PW4168A	ASIANA AIRLINES, INC.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
MAU03 0002	330-202	1057	3B-NBL	ST7	CF6-80E1A4	AIR MAURITIUS
AFL02 0001	330-343	1058	HS-XTK	ST8	TRENT772B-60	AIRASIA X BERHAD
51W01 0012	330-223	1059	B-LNF	ST7	PW4168A	HONG KONG AIRLINES LTD
THA07 0005	330-343	1060	HS-TER	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
QFA08 0001	330-202	1061	VH-EBM	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
68W02 0001	330-243F	1062	B-LNY	ST9	TRENT772B-60	HONG KONG AIR CARGO CARRIER
OMA01 0002	330-343	1063	A4O-DD	ST8	TRENT772B-60	OMAN AIR
AFL02 0002	330-343	1065	HS-XTL	ST8	TRENT772B-60	AIRASIA X BERHAD
XFA01 0004	330-343	1066	9M-XXD	ST8	TRENT772B-60	AIRASIA X BERHAD
FIN02 0005	330-302	1067	OH-LTR	ST8	CF6-80E1A4	FINNAIR OYJ
USA02 0004	330-243	1069	N282AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
ETD10 0001	330-243F	1070	D-ALMD	ST9	TRENT772B-60	EUROPEAN AIR TRANSPORT
ETD09 0001	330-343	1071	A6-AFA	ST8	TRENT772B-60	ETIHAD AIRWAYS
AFL02 0003	330-343	1072	HS-XTM	ST8	TRENT772B-60	AIRASIA X BERHAD
AVA01 0005	330-243	1073	N973AV	ST7	TRENT772B-60	AVIANCA S.A
THA07 0006	330-343	1074	HS-TES	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
XFA01 0005	330-343	1075	9M-XXE	ST8	TRENT772B-60	AIRASIA X BERHAD
USA02 0005	330-243	1076	N283AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
AFL02 0004	330-343	1077	F-HJAZ	ST8	TRENT772B-60	CORSAIR S.A.
FIN02 0006	330-302	1078	OH-LTS	ST8	CF6-80E1A4	FINNAIR OYJ
UAF01 0001	330-243	1080	1300	ST7	TRENT772B-60	UNITED ARAB EMIRATES AIR FORCE
ETD09 0002	330-343	1081	A6-AFB	ST8	TRENT772B-60	ETIHAD AIRWAYS
CSC01 0001	330-243	1082	B-6518	ST7	TRENT772C-60	SICHUAN AIRLINES
SWR03 0005	330-343	1084	HB-JHE	ST8	TRENT772B-60	SWISS
SIA04 0009	330-343	1085	OO-SFX	ST8	TRENT772B-60	BRUSSELS AIRLINES
THA07 0007	330-343	1086	HS-TET	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
CCA04 0001	330-343	1087	B-6512	ST8	TRENT772C-60	AIR CHINA LIMITED
FIN02 0007	330-302	1088	OH-LTT	ST8	CF6-80E1A4	FINNAIR OYJ
SWR03 0006	330-343	1089	HB-JHF	ST8	TRENT772B-60	SWISS
THA07 0008	330-343	1090	HS-TEU	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
THY06 0001	330-243F	1092	TC-JDP	ST9	TRENT772B-60	TURKISH AIRLINES CO.
OMA01 0003	330-343	1093	A4O-DE	ST8	TRENT772B-60	OMAN AIR
QFA08 0002	330-202	1094	VH-EBN	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
USA02 0006	330-243	1095	N284AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
CSN03 0001	330-223	1096	B-6135	ST7	PW4170	CHINA SOUTHERN AIRLINES
IWD01 0003	330-343	1097	EC-LXR	ST8	TRENT772B-60	WORLD2FLY
SIA04 0010	330-343	1098	TC-LOL	ST8	TRENT772B-60	TURKISH AIRLINES CO.
SIA04 0011	330-343	1099	B-LNR	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
USA02 0007	330-243	1100	N285AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
SWR03 0007	330-343	1101	HB-JHG	ST8	TRENT772B-60	SWISS
AFL02 0005	330-343	1103	F-HROK	ST8	TRENT772B-60	CORSAIR S.A.
HAL01 0001	330-243	1104	N380HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
SIA04 0012	330-343	1105	B-LNS	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
EIN03 0004	330-302	1106	EI-ELA	ST8	CF6-80E1A4	AER LINGUS LTD
SIA04 0013	330-343	1107	D-ACVG	ST8	TRENT772B-60	EUROPEAN AIR TRANSPORT
SVA01 0001	330-343	1108	HZ-AQA	ST8	TRENT772B-60	SAUDIA
CCA04 0002	330-343	1110	B-6511	ST8	TRENT772C-60	AIR CHINA LIMITED

Version Rank	Model	MSN	Registration	STD	Engine	Operator
TAM03 0007	330-223	1112	9M-MTZ	ST7	PW4168A	MALAYSIA AIRLINES BERHAD
HAL01 0002	330-243	1114	N381HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
68W02 0003	330-243F	1115	B-LNX	ST9	TRENT772B-60	HONG KONG AIR CARGO CARRIER
CSN03 0002	330-223	1116	B-6515	ST7	PW4170	CHINA SOUTHERN AIRLINES
TAM03 0008	330-223	1118	TC-JIZ	ST7	PW4168A	TURKISH AIRLINES CO.
OMA02 0003	330-243	1120	A4O-DF	ST7	TRENT772B-60	OMAN AIR
AZA01 0001	330-202	1123	EI-EJG	ST7	CF6-80E1A4	ALITALIA
SIA04 0014	330-343	1124	B-LDT	ST8	TRENT772B-60	AIR HONG KONG LTD
XFA01 0006	330-343	1126	9M-XXF	ST8	TRENT772B-60	AIRASIA X BERHAD
SVA01 0002	330-343	1127	HZ-AQB	ST8	TRENT772B-60	SAUDIA
CSN03 0003	330-223	1129	B-6516	ST7	PW4170	CHINA SOUTHERN AIRLINES
CCA04 0003	330-343	1130	B-6513	ST8	TRENT772C-60	AIR CHINA LIMITED
XFA01 0007	330-343	1131	9M-XXG	ST8	TRENT772B-60	AIRASIA X BERHAD
SIA04 0015	330-343	1132	OO-SFF	ST8	TRENT772B-60	BRUSSELS AIRLINES
KAL05 0001	330-223	1133	HL8211	ST7	PW4170	KOREAN AIR LINES CO. LTD
AZA01 0002	330-202	1135	EI-EJH	ST7	CF6-80E1A4	ALITALIA
SVA01 0003	330-343	1137	HZ-AQC	ST8	TRENT772B-60	SAUDIA
CSC01 0002	330-243	1138	B-6517	ST7	TRENT772C-60	SICHUAN AIRLINES
SVA01 0004	330-343	1141	HZ-AQD	ST8	TRENT772B-60	SAUDIA
MSR04 0001	330-343	1143	SU-GDS	ST8	TRENT772B-60	EGYPTAIR
SWR03 0008	330-343	1145	HB-JHH	ST8	TRENT772B-60	SWISS
SIA04 0016	330-343	1146	B-LHD	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
SVA01 0005	330-343	1147	HZ-AQE	ST8	TRENT772B-60	SAUDIA
SIA04 0017	330-343	1149	C-GKUG	ST8	TRENT772B-60	AIR CANADA
THY05 0001	330-343	1150	TC-JNH	ST8	TRENT772B-60	TURKISH AIRLINES CO.
AAR03 0001	330-323	1151	HL7794	ST8	PW4168A	ASIANA AIRLINES, INC.
SVA01 0006	330-343	1153	HZ-AQF	ST8	TRENT772B-60	SAUDIA
KAL05 0002	330-223	1155	HL8212	ST7	PW4170	KOREAN AIR LINES CO. LTD
SIA04 0018	330-343	1156	C-GKUH	ST8	TRENT772B-60	AIR CANADA
SIA04 0019	330-343	1157	OE-IEZ	ST8	TRENT772B-60	AIR GEORGIA LLC
68W01 0010	330-243	1159	B-6519	ST7	TRENT772B-60	HAINAN AIRLINES
THY05 0002	330-343	1160	TC-JNI	ST8	TRENT772B-60	TURKISH AIRLINES CO.
KLM02 0001	330-203	1161	PH-AOM	ST7	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
CPA08 0006	330-342	1163	B-LAJ	ST8	TRENT772-60	CATHAY PACIFIC
MAS03 0003	330-223F	1164	TC-JOO	ST9	PW4170	TURKISH AIRLINES CO.
XFA01 0008	330-343	1165	9M-XXH	ST8	TRENT772B-60	AIRASIA X BERHAD
ETD09 0003	330-343	1167	A6-AFC	ST8	TRENT772B-60	ETIHAD AIRWAYS
CRK01 0001	330-343	1168	B-6520	ST8	TRENT772B-60	HAINAN AIRLINES
QFA09 0001	330-202	1169	VH-EBO	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
THY05 0003	330-343	1170	TC-JNJ	ST8	TRENT772B-60	TURKISH AIRLINES CO.
HAL01 0003	330-243	1171	N382HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
THY05 0004	330-343	1172	TC-JNK	ST8	TRENT772B-60	TURKISH AIRLINES CO.
FIN02 0008	330-302	1173	OH-LTU	ST8	CF6-80E1A4	FINNAIR OYJ
QFA09 0002	330-202	1174	VH-EBP	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
S2A01 0001	330-243F	1175	B-LNV	ST9	TRENT772B-60	HONG KONG AIR CARGO CARRIER
CAL03 0018	330-302	1177	B-18355	ST8	CF6-80E1A4	CHINA AIRLINES LTD
CRK01 0002	330-343	1178	B-6527	ST8	TRENT772B-60	HAINAN AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
MAS03 0004	330-223F	1180	9M-MUD	ST9	PW4170	MALAYSIA AIRLINES BERHAD
SWR03 0009	330-343	1181	HB-JHI	ST8	TRENT772B-60	SWISS
ASY01 0005	330-203	1183	A39-005	ST7	CF6-80E1A3	ROYAL AUSTRALIAN AIR FORCE
68W01 0011	330-243	1184	PK-GPL	ST7	TRENT772B-60	GARUDA INDONESIA
UAF01 0002	330-243	1186	1301	ST7	TRENT772B-60	UNITED ARAB EMIRATES AIR FORCE
CCA05 0001	330-343	1187	B-6523	ST8	TRENT772C-60	AIR CHINA LIMITED
SWR03 0010	330-343	1188	HB-JHJ	ST8	TRENT772B-60	SWISS
SVA01 0007	330-343	1189	HZ-AQH	ST8	TRENT772B-60	SAUDIA
CRK01 0003	330-343	1190	B-6529	ST8	TRENT772B-60	HAINAN AIRLINES
SAA03 0001	330-243	1191	ZS-SXZ	ST7	TRENT772B-60	AIRCASTLE ADVISOR LLC
SVA01 0008	330-343	1192	HZ-AQG	ST8	TRENT772B-60	SAUDIA
EDW02 0001	330-343	1193	D-AFYQ	ST8	TRENT772B-60	EW DISCOVER GMBH
VIR09 0001	330-343	1195	G-VSXY	ST8	TRENT772B-60	VIRGIN ATLANTIC
CPA09 0001	330-343	1196	B-LAK	ST8	TRENT772B-60	CATHAY PACIFIC
QFA10 0001	330-202	1198	VH-EBQ	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
CCA05 0002	330-343	1199	B-6525	ST8	TRENT772C-60	AIR CHINA LIMITED
KAL05 0003	330-223	1200	HL8227	ST7	PW4170	KOREAN AIR LINES CO. LTD
VIR09 0002	330-343	1201	G-VKSS	ST8	TRENT772B-60	VIRGIN ATLANTIC
CSN03 0004	330-223	1202	B-6528	ST7	PW4170	CHINA SOUTHERN AIRLINES
KAL05 0004	330-223	1203	HL8228	ST7	PW4170	KOREAN AIR LINES CO. LTD
THY05 0005	330-343	1204	TC-JNL	ST8	TRENT772B-60	TURKISH AIRLINES CO.
ETD11 0001	330-343	1205	A6-AFD	ST8	TRENT772B-60	ETIHAD AIRWAYS
VIR09 0003	330-343	1206	G-VLUV	ST8	TRENT772B-60	VIRGIN ATLANTIC
AVA01 0006	330-243	1208	N974AV	ST7	TRENT772B-60	AVIANCA S.A
MAS02 0001	330-323	1209	9M-MTA	ST8	PW4170	MALAYSIA AIRLINES BERHAD
SAA03 0002	330-243	1210	EC-NOE	ST7	TRENT772B-60	AURA AIRLINES SL
AAR03 0002	330-323	1211	HL7795	ST8	PW4168A	ASIANA AIRLINES, INC.
THY05 0006	330-343	1212	TC-JNM	ST8	TRENT772B-60	TURKISH AIRLINES CO.
TAM03 0009	330-223	1213	TC-LOH	ST7	PW4168A	TURKISH AIRLINES CO.
GIA02 0001	330-243	1214	PK-GPM	ST7	TRENT772B-60	GARUDA INDONESIA
VIR09 0004	330-343	1215	G-VGEM	ST8	TRENT772B-60	VIRGIN ATLANTIC
CCA05 0003	330-343	1216	B-6530	ST8	TRENT772C-60	AIR CHINA LIMITED
HAL01 0004	330-243	1217	N383HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
AZA01 0003	330-202	1218	EI-EJI	ST7	CF6-80E1A4	ALITALIA
MAS02 0002	330-323	1219	9M-MTB	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CSN03 0005	330-223	1220	B-6526	ST7	PW4170	CHINA SOUTHERN AIRLINES
TAM03 0010	330-223	1221	TC-LOI	ST7	PW4168A	TURKISH AIRLINES CO.
CPA09 0002	330-343	1222	B-LAL	ST8	TRENT772B-60	CATHAY PACIFIC
SAA03 0003	330-243	1223	ZS-SXX	ST7	TRENT772B-60	AIRCASTLE ADVISOR LLC
AVA01 0007	330-243	1224	N975AV	ST7	TRENT772B-60	AVIANCA S.A
AZA01 0004	330-202	1225	EI-EJJ	ST7	CF6-80E1A4	ALITALIA
ETD11 0002	330-343	1226	A6-AFE	ST8	TRENT772B-60	ETIHAD AIRWAYS
OMA02 0004	330-243	1227	A4O-DG	ST7	TRENT772B-60	OMAN AIR
THY05 0007	330-343	1228	TC-JNN	ST8	TRENT772B-60	TURKISH AIRLINES CO.
MAS02 0003	330-323	1229	9M-MTC	ST8	PW4170	MALAYSIA AIRLINES BERHAD
MSR04 0002	330-343	1230	SU-GDT	ST8	TRENT772B-60	EGYPTAIR

Version Rank	Model	MSN	Registration	STD	Engine	Operator
VIR09 0005	330-343	1231	G-VINE	ST8	TRENT772B-60	VIRGIN ATLANTIC
AFL02 0006	330-343	1232	VQ-BQX	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
CSN03 0006	330-223	1233	B-6531	ST7	PW4170	CHINA SOUTHERN AIRLINES
MAS02 0004	330-323	1234	9M-MTD	ST8	PW4170	MALAYSIA AIRLINES BERHAD
RSF01 0003	330-202	1235	2403	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
SAA03 0004	330-243	1236	ZS-SXW	ST7	TRENT772B-60	AIRCASTLE ADVISOR LLC
CCA06 0001	330-243	1237	B-6533	ST7	TRENT772C-60	AIR CHINA LIMITED
MSR04 0003	330-343	1238	SU-GDU	ST8	TRENT772B-60	EGYPTAIR
CPA09 0003	330-343	1239	B-LAM	ST8	TRENT772B-60	CATHAY PACIFIC
THY07 0001	330-243	1240	TC-TUR	ST7	TRENT772B-60	TURKISH AIRLINES CO.
CSC01 0003	330-243	1241	B-6535	ST7	TRENT772C-60	SICHUAN AIRLINES
MAS02 0005	330-323	1243	9M-MTE	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CSN03 0007	330-223	1244	B-6532	ST7	PW4170	CHINA SOUTHERN AIRLINES
ETD11 0003	330-343	1245	A6-AFF	ST8	TRENT772B-60	ETIHAD AIRWAYS
MSR04 0004	330-343	1246	SU-GDV	ST8	TRENT772B-60	EGYPTAIR
AFL02 0007	330-343	1247	VQ-BQY	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
78V01 0003	330-243	1248	G-VYGB	ST7	TRENT772B-60	AIRTANKER SERVICES
SAA03 0005	330-243	1249	ZS-SXV	ST7	TRENT772B-60	AVIATION CAPITAL GROUP LLC
UAF01 0003	330-243	1250	1302	ST7	TRENT772B-60	UNITED ARAB EMIRATES AIR FORCE
QFA10 0002	330-202	1251	VH-EBR	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
AZA01 0005	330-202	1252	EI-EJK	ST7	CF6-80E1A4	ALITALIA
EVA03 0001	330-302	1254	B-16331	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
CRK01 0004	330-343	1255	B-6539	ST8	TRENT772C-60	HAINAN AIRLINES
HVN01 0001	330-223	1256	VP-BUQ	ST7	PW4168A	NORDWIND AIRLINES
QFA10 0003	330-202	1258	VH-EBS	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
HAL01 0005	330-243	1259	N384HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
CCA06 0002	330-243	1260	B-6536	ST7	TRENT772C-60	AIR CHINA LIMITED
GIA02 0002	330-243	1261	PK-GPN	ST7	TRENT772B-60	GARUDA INDONESIA
CES05 0001	330-243	1262	B-6537	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
THA08 0001	330-343	1263	HS-TBA	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
MSR04 0005	330-343	1264	VQ-BNS	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
FWI02 0004	330-323	1265	F-HPTP	ST8	PW4168A	I FLY LTD
HVN01 0002	330-223	1266	VP-BUT	ST7	PW4168A	AIR LEASE CORPORATION
CES05 0002	330-243	1267	B-6538	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
EVA03 0002	330-302	1268	B-16332	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
THA08 0002	330-343	1269	HS-TBB	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
AFL02 0008	330-343	1270	VQ-BQZ	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
SAA03 0006	330-243	1271	ZS-SXU	ST7	TRENT772B-60	SOUTH AFRICAN AIRWAYS
CAL04 0001	330-302	1272	B-18356	ST8	CF6-80E1A4	CHINA AIRLINES LTD
EVA03 0003	330-302	1274	B-16333	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
78V01 0004	330-243	1275	G-VYGC	ST7	TRENT772B-60	AIRTANKER SERVICES
SWR04 0001	330-343	1276	HB-JHK	ST8	TRENT772B-60	SWISS

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CRK02 0001	330-243	1277	B-30EM	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
CAL04 0002	330-302	1278	B-18357	ST8	CF6-80E1A4	CHINA AIRLINES LTD
AVA01 0008	330-243	1279	N279AV	ST7	TRENT772B-60	AVIANCA S.A
CES05 0003	330-243	1280	B-6543	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
MAS02 0006	330-323	1281	9M-MTF	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CCA06 0003	330-243	1282	B-6540	ST7	TRENT772C-60	AIR CHINA LIMITED
AZA01 0006	330-202	1283	EI-EJL	ST7	CF6-80E1A4	ALITALIA
AFL02 0009	330-343	1284	VQ-BMV	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
CPA10 0001	330-343	1285	B-LAN	ST8	TRENT772B-60	CATHAY PACIFIC
CRK02 0002	330-243	1286	B-30EN	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
KLM03 0001	330-303	1287	PH-AKA	ST8	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
GIA02 0003	330-243	1288	PK-GPO	ST7	TRENT772B-60	GARUDA INDONESIA
THA08 0003	330-343	1289	HS-TBC	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
SWR04 0002	330-343	1290	HB-JHL	ST8	TRENT772B-60	SWISS
CES05 0004	330-243	1291	B-6545	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
DLH10 0001	330-343	1292	D-AIKP	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
VOZ01 0001	330-243	1293	VH-XFC	ST7	TRENT772B-60	GLOBAL KNAFAIM LEASING LTD
KLM03 0002	330-303	1294	PH-AKB	ST8	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
HAL01 0006	330-243	1295	N385HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
VIR08 0001	330-343	1296	G-VRAY	ST8	TRENT772B-60	VIRGIN ATLANTIC
CSN03 0008	330-223	1297	B-6542	ST7	PW4170	CHINA SOUTHERN AIRLINES
THY05 0008	330-343	1298	TC-JNO	ST8	TRENT772B-60	TURKISH AIRLINES CO.
AFL02 0010	330-343	1299	VQ-BMX	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
KLM03 0003	330-303	1300	PH-AKD	ST8	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
AFL02 0011	330-343	1301	VQ-BMY	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
HAL01 0007	330-243	1302	N386HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
CES05 0005	330-243	1303	B-6546	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CCA06 0004	330-243	1304	B-6541	ST7	TRENT772C-60	AIR CHINA LIMITED
DLH10 0002	330-343	1305	D-AIKQ	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
VOZ01 0002	330-243	1306	VH-XFD	ST7	TRENT772B-60	ORIX CORPORATION
THY05 0009	330-343	1307	TC-JNP	ST8	TRENT772B-60	TURKISH AIRLINES CO.
AZA01 0007	330-202	1308	EI-EJM	ST7	CF6-80E1A4	ALITALIA
CSN03 0009	330-223	1309	B-6547	ST7	PW4170	CHINA SOUTHERN AIRLINES
HAL01 0008	330-243	1310	N388HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
THY05 0010	330-343	1311	TC-JNR	ST8	TRENT772B-60	TURKISH AIRLINES CO.
78V01 0005	330-243	1312	G-VYGD	ST7	TRENT772B-60	AIRTANKER SERVICES
AZA01 0008	330-202	1313	EI-EJN	ST7	CF6-80E1A4	ALITALIA
DLH10 0003	330-343	1314	D-AIKR	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
VIR08 0002	330-343	1315	G-VNYC	ST8	TRENT772B-60	VIRGIN ATLANTIC
HAL01 0009	330-243	1316	N389HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
CPA10 0002	330-343	1317	B-LAO	ST8	TRENT772B-60	CATHAY PACIFIC
MAS02 0007	330-323	1318	9M-MTG	ST8	PW4170	MALAYSIA AIRLINES BERHAD

Version Rank	Model	MSN	Registration	STD	Engine	Operator
VOZ01 0003	330-243	1319	VH-XFE	ST7	TRENT772B-60	ORIX CORPORATION
S2A01 0002	330-243F	1320	B-LNW	ST9	TRENT772B-60	HONG KONG AIR CARGO CARRIER
XAX02 0001	330-202	1321	VP-CKQ	ST7	CF6-80E1A4	AEGLE AVIATION
CRK02 0003	330-243	1322	B-LNL	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
AFL02 0012	330-343	1323	VQ-BPI	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
CES05 0006	330-243	1324	B-5902	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CRK01 0005	330-343	1325	B-5905	ST8	TRENT772B-60	HAINAN AIRLINES
AAR03 0003	330-323	1326	HL8258	ST8	PW4168A	ASIANA AIRLINES, INC.
AZA01 0009	330-202	1327	EI-EJO	ST7	CF6-80E1A4	ALITALIA
AFL02 0013	330-343	1328	VQ-BPJ	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
VIR08 0003	330-343	1329	G-VGBR	ST8	TRENT772B-60	VIRGIN ATLANTIC
CCA06 0005	330-243	1330	B-6549	ST7	TRENT772C-60	AIR CHINA LIMITED
CES05 0007	330-243	1331	B-5903	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
MNB02 0001	330-243F	1332	TC-MCZ	ST9	TRENT772B-60	MNG AIRLINES
CCA07 0001	330-343	1333	B-6503	ST8	TRENT772C-60	AIR CHINA LIMITED
78V01 0006	330-243	1334	G-VYGF	ST7	TRENT772B-60	AIRTANKER SERVICES
CSN03 0010	330-223	1335	B-6548	ST7	PW4170	CHINA SOUTHERN AIRLINES
MAS02 0008	330-323	1336	9M-MTH	ST8	PW4170	MALAYSIA AIRLINES BERHAD
MAS02 0009	330-323	1337	9M-MTI	ST8	PW4170	MALAYSIA AIRLINES BERHAD
THA08 0004	330-343	1338	HS-TBD	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
XAX02 0002	330-202	1339	YI-AQY	ST7	CF6-80E1A4	IRAQI AIRWAYS
AAR03 0004	330-323	1340	HL8259	ST8	PW4168A	ASIANA AIRLINES, INC.
VIR08 0004	330-343	1341	G-VWAG	ST8	TRENT772B-60	VIRGIN ATLANTIC
AVA01 0009	330-243	1342	N342AV	ST7	TRENT772B-60	AVIANCA S.A
CPA10 0003	330-343	1343	B-LAP	ST8	TRENT772B-60	CATHAY PACIFIC
THY06 0003	330-243F	1344	TC-JDR	ST9	TRENT772B-60	TURKISH AIRLINES CO.
AFL02 0014	330-343	1345	VQ-BPK	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
CAL04 0003	330-302	1346	B-18358	ST8	CF6-80E1A4	CHINA AIRLINES LTD
MAS02 0010	330-323	1347	9M-MTJ	ST8	PW4170	MALAYSIA AIRLINES BERHAD
THA08 0005	330-343	1348	HS-TBE	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
CPA10 0004	330-343	1349	B-LAQ	ST8	TRENT772B-60	CATHAY PACIFIC
S2A01 0003	330-243F	1350	B-308L	ST9	TRENT772B-60	SICHUAN AIRLINES
JAI03 0001	330-302	1351	VP-BUH	ST8	CF6-80E1A4	NORDWIND AIRLINES
VIR08 0005	330-343	1352	G-VUFO	ST8	TRENT772B-60	VIRGIN ATLANTIC
CCA07 0002	330-343	1353	B-5901	ST8	TRENT772C-60	AIR CHINA LIMITED
AZA01 0010	330-202	1354	EI-EJP	ST7	CF6-80E1A4	ALITALIA
SWR04 0003	330-343	1355	HB-JHM	ST8	TRENT772B-60	SWISS
AFL02 0015	330-343	1356	VP-BDD	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
TNA01 0001	330-343	1357	N803AV	ST8	TRENT772B-60	DEUCALION AVIATION LTD
CRK01 0006	330-343	1358	B-LNM	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
CRL03 0001	330-343	1359	F-HSKY	ST8	TRENT772B-60	CORSAIR S.A.
XLF01 0001	330-303	1360	VP-BUI	ST8	CF6-80E1A3	NORDWIND AIRLINES
JAI03 0002	330-302	1361	VP-BUM	ST8	CF6-80E1A4	NORDWIND AIRLINES
CPA10 0005	330-343	1362	B-LAR	ST8	TRENT772B-60	CATHAY PACIFIC
78V01 0007	330-243	1363	G-VYGG	ST7	TRENT772B-60	AIRTANKER SERVICES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
GIA02 0004	330-243	1364	PK-GPP	ST7	TRENT772B-60	GARUDA INDONESIA
QFA09 0003	330-202	1365	VH-EBV	ST7	CF6-80E1A4	QANTAS AIRWAYS LTD.
CPA10 0006	330-343	1366	B-LAX	ST8	TRENT772B-60	CATHAY PACIFIC
CAL04 0004	330-302	1367	B-18359	ST8	CF6-80E1A4	CHINA AIRLINES LTD
TPA01 0001	330-243F	1368	N330QT	ST9	TRENT772B-60	AVIANCA CARGO
CRK01 0007	330-343	1369	B-LNN	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
JAI03 0003	330-302	1370	VP-BUP	ST8	CF6-80E1A4	NORDWIND AIRLINES
AFL02 0016	330-343	1371	VP-BDE	ST8	TRENT772B-60	AEROFLOT RUSSIAN AIRLINES
CES05 0008	330-243	1372	B-5908	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CCA07 0003	330-343	1373	B-5906	ST8	TRENT772C-60	AIR CHINA LIMITED
THA08 0006	330-343	1374	HS-TBF	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
CES05 0009	330-243	1375	B-5920	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CRL03 0002	330-343	1376	F-HZEN	ST8	TRENT772B-60	CORSAIR S.A.
IBE08 0001	330-302	1377	EC-LUB	ST8	CF6-80E1A4	IBERIA
TNA01 0002	330-343	1378	N804AV	ST8	TRENT772B-60	DEUCALION AVIATION LTD
RSF01 0004	330-202	1379	2404	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
TPA01 0002	330-243F	1380	N331QT	ST9	TRENT772B-60	AVIANCA CARGO
KLM03 0004	330-303	1381	PH-AKE	ST8	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
SIA05 0001	330-343	1382	9H-SMD	ST8	TRENT772B-60	SMARTLYNX AIRLINES MALTA
CCA07 0004	330-343	1383	B-5916	ST8	TRENT772C-60	AIR CHINA LIMITED
CRK01 0008	330-343	1384	B-LNO	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
IBE08 0002	330-302	1385	EC-LUK	ST8	CF6-80E1A4	IBERIA
S2A01 0004	330-243F	1386	B-308P	ST9	TRENT772B-60	SICHUAN AIRLINES
CPA10 0007	330-343	1387	B-LAZ	ST8	TRENT772B-60	CATHAY PACIFIC
MAS02 0011	330-323	1388	9M-MTK	ST8	PW4170	MALAYSIA AIRLINES BERHAD
HAL01 0010	330-243	1389	N390HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
78V01 0008	330-243	1390	G-VYGH	ST7	TRENT772B-60	AIRTANKER SERVICES
JAI03 0004	330-302	1391	VP-BUJ	ST8	CF6-80E1A4	GE CAPITAL AVIATION SERVICES
CSN04 0001	330-323	1392	B-5917	ST8	PW4170	CHINA SOUTHERN AIRLINES
KAL05 0005	330-223	1393	HL8276	ST7	PW4170	KOREAN AIR LINES CO. LTD
FJI01 0001	330-243	1394	DQ-FJT	ST7	TRENT772B-60	AIR PACIFIC LIMITED
MAS02 0012	330-323	1395	9M-MTL	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CCA06 0006	330-243	1396	B-5918	ST7	TRENT772C-60	AIR CHINA LIMITED
CSC02 0001	330-343	1397	B-5923	ST8	TRENT772C-60	SICHUAN AIRLINES
CRK01 0009	330-343	1398	B-LNP	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
HAL01 0011	330-243	1399	N391HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
AVA01 0010	330-243	1400	N280AV	ST7	TRENT772B-60	AVIANCA S.A
SIA05 0002	330-343	1401	9H-HFC	ST8	TRENT772B-60	MERCED CAPITAL L.P
CES05 0010	330-243	1402	B-5921	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
SWR04 0004	330-343	1403	HB-JHN	ST8	TRENT772B-60	SWISS
HAL01 0012	330-243	1404	N392HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
IBE08 0003	330-302	1405	EC-LUX	ST8	CF6-80E1A4	IBERIA
S2A01 0005	330-243F	1406	B-308Q	ST9	TRENT772B-60	SICHUAN AIRLINES
VOZ01 0004	330-243	1407	VH-XFG	ST7	TRENT772B-60	DORIC GMBH
THA08 0007	330-343	1408	HS-TBG	ST8	TRENT772B-60	THAI AIRWAYS INTERNATIONAL
CPA10 0008	330-343	1409	B-LBA	ST8	TRENT772B-60	CATHAY PACIFIC

Version Rank	Model	MSN	Registration	STD	Engine	Operator
GIA02 0005	330-243	1410	PK-GPQ	ST7	TRENT772B-60	GARUDA INDONESIA
XFA01 0009	330-343	1411	9M-XXI	ST8	TRENT772B-60	AIRASIA X BERHAD
LAA01 0001	330-202	1412	5A-LAR	ST7	CF6-80E1A4	LIBYAN AIRLINES
CCA07 0005	330-343	1413	B-5919	ST8	TRENT772C-60	AIR CHINA LIMITED
ETD12 0001	330-243F	1414	B-LDP	ST9	TRENT772B-60	AIR HONG KONG LTD
USA02 0008	330-243	1415	N286AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
FJI01 0002	330-243	1416	DQ-FJU	ST7	TRENT772B-60	AIR PACIFIC LIMITED
USA02 0009	330-243	1417	N287AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
THY06 0004	330-243F	1418	TC-JDS	ST9	TRENT772B-60	TURKISH AIRLINES CO.
78V01 0009	330-243	1419	G-VYGI	ST7	TRENT772B-60	AIRTANKER SERVICES
CEB01 0001	330-343	1420	RP-C3341	ST8	TRENT772B-60	CEBU AIR, INC
CES05 0011	330-243	1421	B-5926	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
HAL01 0013	330-243	1422	N393HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
XFA01 0010	330-343	1423	9M-XXJ	ST8	TRENT772B-60	AIRASIA X BERHAD
CSN04 0002	330-323	1425	B-5922	ST8	PW4170	CHINA SOUTHERN AIRLINES
IBE08 0004	330-302	1426	EC-LXK	ST8	CF6-80E1A4	IBERIA
SIA05 0003	330-343	1427	A4O-DZ	ST8	TRENT772B-60	FPG AMENTUM LIMITED
TPA01 0003	330-243F	1428	N332QT	ST9	TRENT772B-60	AVIANCA CARGO
CES05 0012	330-243	1429	B-5930	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CSN04 0003	330-323	1430	B-5928	ST8	PW4170	CHINA SOUTHERN AIRLINES
MAS02 0013	330-323	1431	9M-MTM	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CSC02 0002	330-343	1432	B-5929	ST8	TRENT772C-60	SICHUAN AIRLINES
XFA01 0011	330-343	1433	9M-XXK	ST8	TRENT772B-60	SERAPH AVIATION
CCA06 0007	330-243	1434	B-5925	ST7	TRENT772C-60	AIR CHINA LIMITED
AAR03 0005	330-323	1435	HL8282	ST8	PW4168A	ASIANA AIRLINES, INC.
CPA10 0009	330-343	1436	B-LBB	ST8	TRENT772B-60	CATHAY PACIFIC
IBE08 0005	330-302	1437	EC-LYF	ST8	CF6-80E1A4	IBERIA
CRK01 0010	330-343	1438	B-5935	ST8	TRENT772B-60	HAINAN AIRLINES
78V01 0010	330-243	1439	G-VYGJ	ST7	TRENT772B-60	AIRTANKER SERVICES
CES05 0013	330-243	1440	B-5931	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
USA02 0010	330-243	1441	N288AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
THY06 0005	330-243F	1442	TC-JCI	ST9	TRENT772B-60	TURKISH AIRLINES CO.
CPA10 0010	330-343	1443	B-LBC	ST8	TRENT772B-60	CATHAY PACIFIC
CCA06 0008	330-243	1444	B-5927	ST7	TRENT772C-60	AIR CHINA LIMITED
CEB01 0002	330-343	1445	RP-C3342	ST8	TRENT772B-60	CEBU AIR, INC
GIA03 0001	330-343	1446	PK-GPR	ST8	TRENT772B-60	GARUDA INDONESIA
SIA05 0004	330-343	1447	9V-STW	ST8	TRENT772B-60	SERAPH AVIATION
TPA01 0004	330-243F	1448	N334QT	ST9	TRENT772B-60	AVIANCA CARGO
PAL04 0001	330-343	1449	RP-C8782	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CAL04 0005	330-302	1450	B-18360	ST8	CF6-80E1A4	CHINA AIRLINES LTD
NMB01 0001	330-243	1451	V5-ANO	ST7	TRENT772B-60	AIR NAMIBIA
VOZ01 0005	330-243	1452	VH-XFH	ST7	TRENT772B-60	AVOLON
SIA05 0005	330-343	1453	9H-TAJ	ST8	TRENT772B-60	HI FLY MALTA
SVA02 0001	330-343	1454	HZ-AQI	ST8	TRENT772B-60	SAUDIA
USA02 0011	330-243	1455	N289AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
PAL04 0002	330-343	1456	RP-C8780	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
HDA07 0001	330-343	1457	B-HWM	ST8	TRENT772B-60	CATHAY PACIFIC
THY08 0001	330-303	1458	TC-JNS	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
CCA06 0009	330-243	1459	B-5932	ST7	TRENT772C-60	AIR CHINA LIMITED
PAL04 0003	330-343	1460	RP-C8781	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CES05 0014	330-243	1461	B-5936	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
SVA02 0002	330-343	1462	HZ-AQK	ST8	TRENT772B-60	SAUDIA

Version Rank	Model	MSN	Registration	STD	Engine	Operator
PAL04 0004	330-343	1463	RP-C8783	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
AAR03 0006	330-323	1464	HL8286	ST8	PW4168A	ASIANA AIRLINES, INC.
FJI01 0003	330-243	1465	DQ-FJV	ST7	TRENT772B-60	AIR PACIFIC LIMITED
NMB01 0002	330-243	1466	V5-ANP	ST7	TRENT772B-60	AIR NAMIBIA
PAL04 0005	330-343	1467	RP-C8784	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CES05 0015	330-243	1468	B-5937	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
HAL01 0014	330-243	1469	N395HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
MAS02 0014	330-323	1470	9M-MTN	ST8	PW4170	MALAYSIA AIRLINES BERHAD
CCA06 0010	330-243	1471	B-5933	ST7	TRENT772C-60	AIR CHINA LIMITED
AAW02 0001	330-202	1472	5A-ONP	ST7	CF6-80E1A4	AFRIQIYAH AIRWAYS
SVA02 0003	330-343	1473	HZ-AQJ	ST8	TRENT772B-60	SAUDIA
GIA02 0006	330-243	1474	PK-GPS	ST7	TRENT772B-60	GARUDA INDONESIA
PAL04 0006	330-343	1475	RP-C8785	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
THY08 0002	330-303	1476	TC-JNT	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
SIA05 0006	330-343	1477	D-AJFK	ST8	TRENT772B-60	EUROPEAN AIR TRANSPORT
RSF01 0005	330-202	1478	2405	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
CES05 0016	330-243	1479	B-5938	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
USA02 0012	330-243	1480	N290AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
XFA01 0012	330-343	1481	9M-XXP	ST8	TRENT772B-60	AIRASIA X BERHAD
PAL04 0007	330-343	1482	RP-C8786	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
SKY01 0001	330-343	1483	TC-LOA	ST8	TRENT772B-60	TURKISH AIRLINES CO.
CES06 0001	330-243	1484	B-5941	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
SIA05 0007	330-343	1485	C-GOFW	ST8	TRENT772B-60	AIR CANADA
ETD13 0001	330-243	1486	A6-EYT	ST7	TRENT772B-60	ETIHAD AIRWAYS
THY08 0003	330-303	1487	TC-JNZ	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
HAL01 0015	330-243	1488	N396HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
MAS02 0015	330-323	1489	9M-MTO	ST8	PW4170	MALAYSIA AIRLINES BERHAD
IBE08 0006	330-302	1490	EC-LZJ	ST8	CF6-80E1A4	IBERIA
SKY01 0002	330-343	1491	TC-LOB	ST8	TRENT772B-60	TURKISH AIRLINES CO.
ONE02 0001	330-243	1492	PR-AIS	ST7	TRENT772B-60	AZUL
CCA07 0006	330-343	1493	B-5912	ST8	TRENT772C-60	AIR CHINA LIMITED
CSN04 0004	330-323	1494	B-5939	ST8	PW4170	CHINA SOUTHERN AIRLINES
CEB01 0003	330-343	1495	RP-C3343	ST8	TRENT772B-60	CEBU AIR, INC
HAL01 0016	330-243	1496	N399HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
DLH10 0004	330-343	1497	D-AIKS	ST8	TRENT772B-60	DEUTSCHE LUFTHANSA AG
78V01 0011	330-243	1498	G-VYGK	ST7	TRENT772B-60	AIRTANKER SERVICES
AAW03 0001	330-302	1499	TC-JOM	ST8	CF6-80E1A4	TURKISH AIRLINES CO.
CES06 0002	330-243	1500	B-5942	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
THY08 0004	330-303	1501	TC-JOA	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
USA02 0013	330-243	1502	N291AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
CPA11 0001	330-343	1503	B-LBD	ST8	TRENT772B-60	CATHAY PACIFIC
PAL04 0008	330-343	1504	RP-C8789	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
LAA01 0003	330-202	1505	5A-LAT	ST7	CF6-80E1A4	LIBYAN AIRLINES
ONE01 0001	330-243F	1506	N336QT	ST9	TRENT772B-60	AVIANCA CARGO
IBE08 0007	330-302	1507	EC-LZX	ST8	CF6-80E1A4	IBERIA
ONE02 0002	330-243	1508	G-POWX	ST7	TRENT772B-60	AVOLON
CCA07 0007	330-343	1509	B-5913	ST8	TRENT772C-60	AIR CHINA LIMITED
PAL05 0001	330-343	1510	RP-C8760	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
HAL01 0017	330-243	1511	N370HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
USA02 0014	330-243	1512	N292AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
SVA02 0004	330-343	1513	HZ-AQL	ST8	TRENT772B-60	SAUDIA

Version Rank	Model	MSN	Registration	STD	Engine	Operator
THY08 0005	330-303	1514	TC-JOB	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
IBE08 0008	330-302	1515	EC-MAA	ST8	CF6-80E1A4	IBERIA
RSF01 0006	330-202	1516	2406	ST7	CF6-80E1A4	ROYAL SAUDI AIR FORCE
SIA05 0008	330-343	1517	9H-HFE	ST8	TRENT772B-60	SERAPH AVIATION
AAR03 0007	330-323	1518	HL8293	ST8	PW4168A	ASIANA AIRLINES, INC.
CSN04 0005	330-323	1519	B-5940	ST8	PW4170	CHINA SOUTHERN AIRLINES
CES06 0003	330-243	1520	B-5943	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
ETD13 0002	330-243	1521	A6-EYU	ST7	TRENT772B-60	ETIHAD AIRWAYS
CPA11 0002	330-343	1523	B-LBE	ST8	TRENT772B-60	CATHAY PACIFIC
ETD12 0002	330-243F	1524	D-ALMA	ST9	TRENT772B-60	EUROPEAN AIR TRANSPORT
CCA07 0008	330-343	1525	B-5946	ST8	TRENT772C-60	AIR CHINA LIMITED
USA02 0015	330-243	1526	N293AY	ST7	TRENT772B-60	AMERICAN AIRLINES, INC.
CEB01 0004	330-343	1527	RP-C3344	ST8	TRENT772B-60	CEBU AIR, INC
CSC02 0003	330-343	1528	B-5945	ST8	TRENT772C-60	SICHUAN AIRLINES
THY08 0007	330-303	1529	TC-JOD	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
HAL01 0018	330-243	1530	N373HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
PAL05 0002	330-343	1531	9H-SMF	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CRK01 0011	330-343	1532	B-5950	ST8	TRENT772B-60	HAINAN AIRLINES
XFA01 0013	330-343	1533	9M-XXS	ST8	TRENT772B-60	AIRASIA X BERHAD
ONE01 0002	330-243F	1534	N335QT	ST9	TRENT772B-60	AVIANCA CARGO
AAW03 0002	330-302	1535	5A-ONR	ST8	CF6-80E1A4	AFRIQIYAH AIRWAYS
CSN04 0006	330-323	1536	B-5951	ST8	PW4170	CHINA SOUTHERN AIRLINES
CES06 0004	330-243	1537	B-5949	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CCA07 0009	330-343	1538	B-5947	ST8	TRENT772C-60	AIR CHINA LIMITED
CAL04 0006	330-302	1539	B-18361	ST8	CF6-80E1A4	CHINA AIRLINES LTD
ONE02 0003	330-243	1540	EP-IJA	ST7	TRENT772B-60	IRAN AIR
CCA07 0010	330-343	1541	B-5948	ST8	TRENT772C-60	AIR CHINA LIMITED
SKY01 0003	330-343	1542	TC-LOC	ST8	TRENT772B-60	TURKISH AIRLINES CO.
LAA01 0004	330-202	1543	5A-LAU	ST7	CF6-80E1A4	LIBYAN AIRLINES
SIA05 0009	330-343	1544	2-SCCA	ST8	TRENT772B-60	SGI- AVIATION SERVICES B.V.
CPA11 0003	330-343	1545	B-LBF	ST8	TRENT772B-60	CATHAY PACIFIC
PAL05 0003	330-343	1546	RP-C8763	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CES06 0005	330-243	1547	B-5952	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
GIA03 0002	330-343	1548	PK-GPT	ST8	TRENT772B-60	GARUDA INDONESIA
XFA01 0014	330-343	1549	9M-XXT	ST8	TRENT772B-60	AIRASIA X BERHAD
ONE01 0003	330-243F	1550	TC-JOU	ST9	TRENT772B-60	TURKISH AIRLINES CO.
CES07 0001	330-343	1551	B-5953	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CEB01 0005	330-343	1552	RP-C3345	ST8	TRENT772B-60	CEBU AIR, INC
PAL05 0004	330-343	1553	RP-C8764	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
SKY01 0004	330-343	1554	TC-LOD	ST8	TRENT772B-60	TURKISH AIRLINES CO.
78V01 0012	330-243	1555	G-VYGL	ST7	TRENT772B-60	AIRTANKER SERVICES
KAL06 0001	330-323	1556	HL8001	ST8	PW4170	KOREAN AIR LINES CO. LTD
CPA11 0004	330-343	1557	B-LBG	ST8	TRENT772B-60	CATHAY PACIFIC
CHH01 0001	330-243	1558	B-5955	ST7	TRENT772B-60	HAINAN AIRLINES
PAL05 0005	330-343	1559	RP-C8765	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
GIA03 0003	330-343	1560	PK-GPU	ST8	TRENT772B-60	GARUDA INDONESIA
VOZ01 0006	330-243	1561	VH-XFJ	ST7	TRENT772B-60	COMMONWEALTH BANK OF AUSTRALIA
SIA05 0010	330-343	1562	9V-SSD	ST8	TRENT772B-60	SINGAPORE AIRLINES LTD
CCA07 0011	330-343	1563	B-5956	ST8	TRENT772C-60	AIR CHINA LIMITED
ALK03 0001	330-343	1564	4R-ALL	ST8	TRENT772B-60	SRILANKAN AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
HAL01 0019	330-243	1565	N374HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
PAL05 0006	330-343	1566	RP-C8766	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CPA11 0005	330-343	1567	B-LBH	ST8	TRENT772B-60	CATHAY PACIFIC
PAL05 0007	330-343	1568	RP-C8771	ST8	TRENT772B-60	PHILIPPINE AIRLINES, INC.
CES06 0006	330-243	1569	B-5961	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CCA07 0012	330-343	1570	B-5957	ST8	TRENT772C-60	AIR CHINA LIMITED
THY08 0008	330-303	1571	TC-JOE	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
OMA03 0001	330-343	1572	A4O-DH	ST8	TRENT772B-60	OMAN AIR
CHH01 0002	330-243	1573	B-5963	ST7	TRENT772B-60	HAINAN AIRLINES
SKY01 0005	330-343	1574	EC-MHL	ST8	TRENT772B-60	AIR EUROPA
CSN05 0001	330-323	1575	B-5959	ST8	PW4170	CHINA SOUTHERN AIRLINES
KAL06 0002	330-323	1576	HL8002	ST8	PW4170	KOREAN AIR LINES CO. LTD
GIA03 0004	330-343	1577	PK-GPV	ST8	TRENT772B-60	GARUDA INDONESIA
QTR12 0001	330-243F	1578	HA-LHU	ST9	TRENT772B-60	WIZZ AIR HUNGARY LTD.
CSC02 0004	330-343	1579	B-5960	ST8	TRENT772C-60	SICHUAN AIRLINES
KLM03 0005	330-303	1580	PH-AKF	ST8	CF6-80E1A3	KLM ROYAL DUTCH AIRLINES
XFA01 0015	330-343	1581	9M-XXU	ST8	TRENT772B-60	AIRASIA X BERHAD
OMA03 0002	330-343	1582	A4O-DI	ST8	TRENT772B-60	OMAN AIR
ALK03 0002	330-343	1583	4R-ALM	ST8	TRENT772B-60	SRILANKAN AIRLINES
QTR12 0002	330-243F	1584	OO-CGM	ST9	TRENT772B-60	AIR BELGIUM SA
GIA03 0005	330-343	1585	PK-GPW	ST8	TRENT772B-60	GARUDA INDONESIA
ONE02 0004	330-243	1586	EP-IJB	ST7	TRENT772B-60	IRAN AIR
CCA07 0013	330-343	1587	B-5958	ST8	TRENT772C-60	AIR CHINA LIMITED
CES06 0007	330-243	1588	B-5962	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
XFA01 0016	330-343	1589	9M-XXV	ST8	TRENT772B-60	AIRASIA X BERHAD
KAL06 0003	330-323	1590	HL8003	ST8	PW4170	KOREAN AIR LINES CO. LTD
CHH01 0003	330-243	1591	B-5979	ST7	TRENT772B-60	HAINAN AIRLINES
SKY01 0006	330-343	1592	TC-LOE	ST8	TRENT772B-60	TURKISH AIRLINES CO.
CSN05 0002	330-323	1593	B-5965	ST8	PW4170	CHINA SOUTHERN AIRLINES
QTR12 0003	330-243F	1594	OO-SEA	ST9	TRENT772B-60	AIR BELGIUM SA
CES07 0002	330-343	1595	B-5969	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
XFA01 0017	330-343	1596	9M-XXW	ST8	TRENT772B-60	AIRASIA X BERHAD
SIA05 0011	330-343	1597	9V-SSE	ST8	TRENT772B-60	AERCAP IRELAND LIMITED
CPA11 0006	330-343	1598	B-LBI	ST8	TRENT772B-60	CATHAY PACIFIC
OMA03 0003	330-343	1599	A4O-DJ	ST8	TRENT772B-60	OMAN AIR
XFA01 0018	330-343	1600	9M-XXY	ST8	TRENT772B-60	SERAPH AVIATION
78V01 0013	330-243	1601	G-VYGM	ST7	TRENT772B-60	AIRTANKER SERVICES
CEB01 0006	330-343	1602	RP-C3346	ST8	TRENT772B-60	CEBU AIR, INC
CES06 0008	330-243	1603	B-5968	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
ALK03 0003	330-343	1604	4R-ALN	ST8	TRENT772B-60	SRILANKAN AIRLINES
ARG01 0001	330-202	1605	LV-FVH	ST7	CF6-80E1A4	AEROLINEAS ARGENTINAS
HAL01 0020	330-243	1606	N375HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
SKY01 0007	330-343	1607	TC-LOJ	ST8	TRENT772B-60	TURKISH AIRLINES CO.
ONE02 0005	330-243	1608	F-UJCS	ST7	TRENT772B-60	DGA
SIA05 0012	330-343	1609	9V-SSF	ST8	TRENT772B-60	SINGAPORE AIRLINES LTD
78V01 0014	330-243	1610	G-VYGN	ST7	TRENT772B-60	AIRTANKER SERVICES
KAL06 0004	330-323	1611	HL8025	ST8	PW4170	KOREAN AIR LINES CO. LTD
XFA01 0019	330-343	1612	9M-XXZ	ST8	TRENT772B-60	AIRASIA X BERHAD
DAH02 0001	330-202	1613	7T-VJA	ST7	CF6-80E1A4	AIR ALGERIE
CRK01 0012	330-343	1614	B-5971	ST8	TRENT772B-60	HAINAN AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
HAL01 0021	330-243	1615	N378HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
THY09 0001	330-303	1616	TC-JOF	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
CES06 0009	330-243	1617	B-5973	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CPA10 0011	330-343	1618	B-LBJ	ST8	TRENT772B-60	CATHAY PACIFIC
XFA01 0020	330-343	1619	HS-XTE	ST8	TRENT772B-60	AIRASIA X BERHAD
THY09 0002	330-303	1620	TC-JOG	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
CPA11 0007	330-343	1621	B-LBK	ST8	TRENT772B-60	CATHAY PACIFIC
THY09 0003	330-303	1622	TC-JOH	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
ARG01 0002	330-202	1623	LV-FVI	ST7	CF6-80E1A4	AEROLINEAS ARGENTINAS
SKY01 0008	330-343	1624	TC-LOK	ST8	TRENT772B-60	TURKISH AIRLINES CO.
CSN05 0003	330-323	1625	B-5966	ST8	PW4170	CHINA SOUTHERN AIRLINES
KAC02 0001	330-243	1626	9K-APA	ST7	TRENT772B-60	KUWAIT AIRWAYS COMPANY
DAL01 0001	330-302	1627	N822NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
DAL01 0003	330-302	1628	N823NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
THY09 0004	330-303	1629	TC-JOI	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
DAH02 0002	330-202	1630	7T-VJB	ST7	CF6-80E1A4	AIR ALGERIE
TAR01 0001	330-243	1631	TS-IFM	ST7	TRENT772B-60	TUNISAIR
CES07 0003	330-343	1632	B-5976	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
SIA05 0013	330-343	1633	9V-SSG	ST8	TRENT772B-60	SINGAPORE AIRLINES LTD
CRK01 0013	330-343	1634	B-5972	ST8	TRENT772B-60	HAINAN AIRLINES
SKY01 0009	330-343	1635	TC-LOF	ST8	TRENT772B-60	TURKISH AIRLINES CO.
CSN05 0004	330-323	1636	B-5967	ST8	PW4170	CHINA SOUTHERN AIRLINES
DAL01 0002	330-302	1637	N824NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
KAL06 0005	330-323	1638	HL8026	ST8	PW4170	KOREAN AIR LINES CO. LTD
CES06 0010	330-243	1639	B-5975	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
THY09 0005	330-303	1640	TC-JOJ	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
TAR01 0002	330-243	1641	TS-IFN	ST7	TRENT772B-60	TUNISAIR
THY09 0006	330-303	1642	TC-JOK	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
KAC02 0002	330-243	1643	9K-APB	ST7	TRENT772B-60	KUWAIT AIRWAYS COMPANY
THY09 0007	330-303	1644	TC-JOL	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
CSN05 0005	330-323	1645	B-5970	ST8	PW4170	CHINA SOUTHERN AIRLINES
XFA01 0021	330-343	1646	HS-XTF	ST8	TRENT772B-60	AIRASIA X BERHAD
KAL06 0006	330-323	1647	HL8027	ST8	PW4170	KOREAN AIR LINES CO. LTD
SIA05 0014	330-343	1648	9V-SSH	ST8	TRENT772B-60	SINGAPORE AIRLINES LTD
DAH02 0003	330-202	1649	7T-VJC	ST7	CF6-80E1A4	AIR ALGERIE
ALK03 0004	330-343	1650	4R-ALO	ST8	TRENT772B-60	SRILANKAN AIRLINES
SKY01 0010	330-343	1651	TC-LOG	ST8	TRENT772B-60	TURKISH AIRLINES CO.
KAC02 0003	330-243	1653	9K-APC	ST7	TRENT772B-60	KUWAIT AIRWAYS COMPANY
GIA03 0006	330-343	1654	PK-GPX	ST8	TRENT772B-60	GARUDA INDONESIA
CES06 0011	330-243	1655	B-8226	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
CRK01 0014	330-343	1656	B-8015	ST8	TRENT772B-60	HAINAN AIRLINES
ONE02 0006	330-243	1657	F-UJCT	ST7	TRENT772B-60	DGA
CCA07 0014	330-343	1658	B-5977	ST8	TRENT772C-60	AIR CHINA LIMITED
XFA01 0022	330-343	1659	9M-XBC	ST8	TRENT772B-60	AIRASIA X BERHAD
SAS03 0001	330-343	1660	LN-RKR	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
CSC01 0004	330-243	1662	B-8332	ST7	TRENT772C-60	SICHUAN AIRLINES

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CRK01 0015	330-343	1663	B-8016	ST8	TRENT772C-60	LUCKY AIR COMPANY, LIMITED
CES06 0012	330-243	1664	B-8231	ST7	TRENT772C-60	CHINA EASTERN AIRLINES
SAS03 0002	330-343	1665	LN-RKS	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
SIA05 0015	330-343	1666	9V-SSI	ST8	TRENT772B-60	SINGAPORE AIRLINES LTD
SAF01 0001	330-243	1667	760	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE
CRK01 0016	330-343	1668	B-LNQ	ST8	TRENT772B-60	HONG KONG AIRLINES LTD
ALK03 0005	330-343	1669	4R-ALP	ST8	TRENT772B-60	SRILANKAN AIRLINES
XFA01 0023	330-343	1670	9M-XBA	ST8	TRENT772B-60	AIRASIA X BERHAD
GIA03 0007	330-343	1671	PK-GPY	ST8	TRENT772B-60	GARUDA INDONESIA
HAL01 0022	330-243	1672	N379HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
CCA07 0015	330-343	1673	B-5978	ST8	TRENT772C-60	AIR CHINA LIMITED
XFA01 0024	330-343	1674	9M-XBB	ST8	TRENT772B-60	AIRASIA X BERHAD
LNI01 0001	330-343	1675	PK-LEF	ST8	TRENT772B-60	LION MENTARI AIRLINES
15T01 0001	330-243	1676	HZ-SKY2	ST7	TRENT772B-60	SKY PRIME AVIATION SERVICES
CRK01 0017	330-343	1677	B-8117	ST8	TRENT772B-60	HAINAN AIRLINES
KAC02 0004	330-243	1678	9K-APD	ST7	TRENT772B-60	KUWAIT AIRWAYS COMPANY
DAL01 0004	330-302	1679	N825NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
LNI01 0002	330-343	1680	PK-LEG	ST8	TRENT772B-60	LION MENTARI AIRLINES
KAC02 0005	330-243	1681	9K-APE	ST7	TRENT772B-60	KUWAIT AIRWAYS COMPANY
EVA04 0001	330-302	1684	B-16335	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
CCA07 0016	330-343	1685	B-6101	ST8	TRENT772C-60	AIR CHINA LIMITED
CRK01 0018	330-343	1686	B-8118	ST8	TRENT772B-60	HAINAN AIRLINES
ALK03 0006	330-343	1687	4R-ALQ	ST8	TRENT772B-60	SRILANKAN AIRLINES
QTR12 0004	330-243F	1688	OO-CMA	ST9	TRENT772B-60	AIR BELGIUM SA
ALK03 0007	330-343	1689	4R-ALR	ST8	TRENT772B-60	SRILANKAN AIRLINES
EVA04 0002	330-302	1690	B-16336	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
EVE01 0001	330-343	1691	EC-MII	ST8	TRENT772B-60	EVELOP AIRLINES S.L.
FJI02 0001	330-343	1692	DQ-FJW	ST8	TRENT772B-60	AIR PACIFIC LIMITED
LNI01 0003	330-343	1693	PK-LEH	ST8	TRENT772B-60	LION MENTARI AIRLINES
IBE09 0001	330-202	1694	EC-MIL	ST7	CF6-80E1A4	IBERIA
CCA07 0017	330-343	1695	B-6102	ST8	TRENT772C-60	AIR CHINA LIMITED
THY09 0008	330-303	1696	TC-LNC	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
SAS03 0003	330-343	1697	LN-RKT	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
GIA04 0001	330-343	1698	PK-GPZ	ST8	TRENT772B-60	GARUDA INDONESIA
CSN05 0006	330-323	1699	B-8358	ST8	PW4170	CHINA SOUTHERN AIRLINES
IBE09 0002	330-202	1700	EC-MJA	ST7	CF6-80E1A4	IBERIA
DAL01 0005	330-302	1701	N826NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
CRK01 0019	330-343	1703	B-8287	ST8	TRENT772B-60	HAINAN AIRLINES
THY09 0009	330-303	1704	TC-LND	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
THY09 0010	330-303	1706	TC-LNE	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
QTR12 0005	330-243F	1708	OO-AIR	ST9	TRENT772B-60	AIR BELGIUM SA
GIA04 0002	330-343	1709	PK-GHA	ST8	TRENT772B-60	GARUDA INDONESIA
IBE09 0003	330-202	1710	EC-MJT	ST7	CF6-80E1A4	IBERIA
EDW03 0001	330-343	1711	D-AFYR	ST8	TRENT772B-60	EW DISCOVER GMBH
CEB01 0007	330-343	1712	RP-C3347	ST8	TRENT772B-60	CEBU AIR, INC
THY09 0011	330-303	1713	TC-LNF	ST8	CF6-80E1A3	TURKISH AIRLINES CO.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CSN05 0007	330-323	1714	B-8359	ST8	PW4170	CHINA SOUTHERN AIRLINES
SAS03 0004	330-343	1715	LN-RKU	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
DAL01 0006	330-302	1716	N827NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
THY09 0012	330-303	1718	TC-LNG	ST8	CF6-80E1A3	TURKISH AIRLINES CO.
IBE09 0004	330-202	1719	EC-MKI	ST7	CF6-80E1A4	IBERIA
DAL01 0007	330-302	1720	N828NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
DAL01 0008	330-302	1721	N829NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
THY11 0001	330-243F	1722	TC-JOV	ST9	TRENT772B-60	TURKISH AIRLINES CO.
GIA04 0003	330-343	1723	PK-GHC	ST8	TRENT772B-60	GARUDA INDONESIA
SVA03 0001	330-343	1724	HZ-AQ11	ST8	TRENT772B-60	SAUDIA
MEA03 0001	330-243	1725	OD-MEE	ST7	TRENT772B-60	MIDDLE EAST AIRLINES
SVA03 0002	330-343	1726	HZ-AQ12	ST8	TRENT772B-60	SAUDIA
FWI03 0001	330-323	1727	F-HPUJ	ST8	PW4170	AIR CARAIBES
IBE09 0005	330-202	1728	EC-MKJ	ST7	CF6-80E1A4	IBERIA
SVA03 0003	330-343	1729	HZ-AQ13	ST8	TRENT772B-60	SAUDIA
TBA01 0001	330-243	1730	B-8420	ST7	TRENT772C-60	TIBET AIRLINES CO. LTD
SVA03 0004	330-343	1731	HZ-AQ14	ST8	TRENT772B-60	SAUDIA
HAL01 0023	330-243	1732	N360HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
GIA04 0004	330-343	1733	PK-GHD	ST8	TRENT772B-60	GARUDA INDONESIA
SVA03 0005	330-343	1734	HZ-AQ15	ST8	TRENT772B-60	SAUDIA
FAF01 0001	330-243	1735	F-UJCG	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
IBE09 0006	330-202	1736	EC-MLB	ST7	CF6-80E1A4	IBERIA
ARG01 0003	330-202	1737	LV-GHQ	ST7	CF6-80E1A4	AEROLINEAS ARGENTINAS
SVA03 0006	330-343	1738	HZ-AQ16	ST8	TRENT772B-60	SAUDIA
SVA03 0007	330-343	1739	HZ-AQ17	ST8	TRENT772B-60	SAUDIA
IBE09 0007	330-202	1740	EC-MLP	ST7	CF6-80E1A4	IBERIA
RWD01 0001	330-243	1741	9XR-WN	ST7	TRENT772B-60	RWANDAIR LTD.
EIN04 0001	330-302	1742	EI-FNG	ST8	CF6-80E1A4	AER LINGUS LTD
SVA03 0008	330-343	1743	HZ-AQ18	ST8	TRENT772B-60	SAUDIA
EIN04 0002	330-302	1744	EI-FNH	ST8	CF6-80E1A4	AER LINGUS LTD
SAA04 0001	330-343	1745	ZS-SXI	ST8	TRENT772B-60	CMB FINANCIAL LEASING
CSC03 0001	330-243	1746	B-8468	ST7	TRENT772C-60	SICHUAN AIRLINES
IBE09 0008	330-202	1747	EC-MMG	ST7	CF6-80E1A4	IBERIA
ARG01 0004	330-202	1748	LV-GIF	ST7	CF6-80E1A4	AEROLINEAS ARGENTINAS
SVA03 0009	330-343	1749	HZ-AQ19	ST8	TRENT772B-60	SAUDIA
THY11 0002	330-243F	1750	TC-JOY	ST9	TRENT772B-60	TURKISH AIRLINES CO.
08N01 0001	330-243	1751	VP-BHD	ST7	TRENT772B-60	JET AVIATION BUSINESS JETS (HK
CCA07 0018	330-343	1752	B-8577	ST8	TRENT772C-60	AIR CHINA LIMITED
CBJ01 0001	330-343	1753	B-8678	ST8	TRENT772B-60	BEIJING CAPITAL AIRLINES
SAA04 0002	330-343	1754	ZS-SXJ	ST8	TRENT772B-60	AIRBORNE CAPITAL LTD
IBE09 0009	330-202	1755	EC-MNK	ST7	CF6-80E1A4	IBERIA
GCR01 0001	330-243	1756	B-8776	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
SAA04 0003	330-343	1757	ZS-SXK	ST8	TRENT772B-60	CMB FINANCIAL LEASING
GCR01 0002	330-243	1758	B-8659	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
RWD02 0001	330-343	1759	9XR-WP	ST8	TRENT772B-60	RWANDAIR LTD.
CSN05 0008	330-323	1760	B-8426	ST8	PW4170	CHINA SOUTHERN AIRLINES
IBE09 0010	330-202	1761	EC-MNL	ST7	CF6-80E1A4	IBERIA
SAF01 0002	330-243	1762	761	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CBJ01 0002	330-343	1763	B-8679	ST8	TRENT772B-60	BEIJING CAPITAL AIRLINES
SVA03 0010	330-343	1764	HZ-AQ20	ST8	TRENT772B-60	SAUDIA
CCA07 0019	330-343	1765	B-8579	ST8	TRENT772C-60	AIR CHINA LIMITED
SVA03 0011	330-343	1766	HZ-AQ21	ST8	TRENT772B-60	SAUDIA
EVA04 0003	330-302	1767	B-16337	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
THY11 0003	330-243F	1768	TC-JOZ	ST9	TRENT772B-60	TURKISH AIRLINES CO.
DAL01 0009	330-302	1769	N830NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
SVA03 0012	330-343	1770	HZ-AQ22	ST8	TRENT772B-60	SAUDIA
TBA01 0002	330-243	1771	B-8950	ST7	TRENT772C-60	TIBET AIRLINES CO. LTD
ETD12 0003	330-243F	1772	D-ALEJ	ST9	TRENT772B-60	EUROPEAN AIR TRANSPORT
GCR01 0003	330-243	1773	B-8959	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
SVA03 0013	330-343	1774	HZ-AQ23	ST8	TRENT772B-60	SAUDIA
GCR01 0004	330-243	1775	B-8981	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
CSN05 0009	330-323	1776	B-8870	ST8	PW4170	CHINA SOUTHERN AIRLINES
IBE09 0011	330-202	1777	EC-MOU	ST7	CF6-80E1A4	IBERIA
EVA04 0004	330-302	1778	B-16338	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
SAA04 0004	330-343	1779	9H-HFA	ST8	TRENT772B-60	HI FLY MALTA
CSC03 0002	330-243	1780	B-8962	ST7	TRENT772C-60	SICHUAN AIRLINES
SVA03 0014	330-343	1781	HZ-AQ24	ST8	TRENT772B-60	SAUDIA
GCR01 0005	330-243	1782	B-8982	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
DAL01 0010	330-302	1783	N831NW	ST8	CF6-80E1A4	DELTA AIR LINES, INC.
IBE09 0012	330-202	1784	EC-MOY	ST7	CF6-80E1A4	IBERIA
TBA01 0003	330-243	1785	B-8951	ST7	TRENT772C-60	TIBET AIRLINES CO. LTD
CCA07 0020	330-343	1786	B-8689	ST8	TRENT772C-60	AIR CHINA LIMITED
12P01 0001	330-243	1787	18-001	ST7	TRENT772B-60	REPUBLIC OF KOREA AIR FORCE
CES08 0001	330-343	1788	B-8968	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CEB01 0008	330-343	1789	RP-C3348	ST8	TRENT772B-60	CEBU AIR, INC
SVA03 0015	330-343	1790	HZ-AQ25	ST8	TRENT772B-60	SAUDIA
EIN05 0001	330-302	1791	EI-GAJ	ST8	CF6-80E1A4	AER LINGUS LTD
SAA04 0005	330-343	1792	ZS-SXM	ST8	TRENT772B-60	SOUTH AFRICAN AIRWAYS
CSN05 0010	330-323	1793	B-8360	ST8	PW4170	CHINA SOUTHERN AIRLINES
EVA04 0005	330-302	1794	B-16339	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
D0015 0001	330-941	1795	F-WTTN	STH	TRENT7000-72	AIRBUS
CES08 0002	330-343	1796	B-8967	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
SVA03 0016	330-343	1797	HZ-AQ26	ST8	TRENT772B-60	SAUDIA
CES08 0003	330-343	1798	B-8970	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
SAF01 0003	330-243	1799	762	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE
SVA03 0017	330-343	1800	HZ-AQ27	ST8	TRENT772B-60	SAUDIA
CES08 0004	330-343	1801	B-8971	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CCA07 0021	330-343	1802	B-8383	ST8	TRENT772C-60	AIR CHINA LIMITED
SVA03 0018	330-343	1803	HZ-AQ28	ST8	TRENT772B-60	SAUDIA
CES08 0005	330-343	1804	B-8972	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
GCR01 0006	330-243	1805	B-8596	ST7	TRENT772B-60	TIANJIN AIRLINES CO. LTD
EVA04 0006	330-302	1806	B-16340	ST8	CF6-80E1A4	EVA AIRWAYS CORPORATION
CCA07 0022	330-343	1807	B-8385	ST8	TRENT772C-60	AIR CHINA LIMITED
FAF01 0002	330-243	1808	F-UJCH	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CES08 0006	330-343	1809	B-8862	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CSZ01 0001	330-343	1810	B-8865	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
CCA07 0023	330-343	1811	B-8386	ST8	TRENT772C-60	AIR CHINA LIMITED
SVA03 0019	330-343	1812	HZ-AQ29	ST8	TRENT772B-60	SAUDIA
D0016 0001	330-941	1813	F-WTTE	STH	TRENT7000-72	AIRBUS
CSN06 0001	330-343	1814	B-8361	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
CSN06 0002	330-343	1815	B-8362	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
CES08 0007	330-343	1816	B-8863	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
EIN05 0002	330-302	1817	EI-GCF	ST8	CF6-80E1A4	AER LINGUS LTD
CSN06 0003	330-343	1818	B-8363	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
TAP03 0001	330-941	1819	CS-TUA	STH	TRENT7000-72	TAP AIR PORTUGAL
MXD01 0001	330-343	1820	PK-LEL	ST8	TRENT772B-60	PT. BATIK AIR INDONESIA
CSN06 0004	330-343	1821	B-8365	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
SAF01 0004	330-243	1822	763	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE
HAL01 0024	330-243	1823	N361HA	ST7	TRENT772B-60	HAWAIIAN AIRLINES, INC.
AIB10 0001	330-743L	1824	F-GXLG	STL	TRENT772B-60	ATI
CSC04 0001	330-343	1825	B-8690	ST8	TRENT772C-60	SICHUAN AIRLINES
CSN06 0005	330-343	1826	B-8366	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
CHH02 0001	330-343	1827	B-1022	ST8	TRENT772B-60	HAINAN AIRLINES
MXD01 0002	330-343	1828	PK-LEK	ST8	TRENT772B-60	PT. BATIK AIR INDONESIA
CSZ01 0002	330-343	1829	B-1017	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
01Q01 0001	330-243	1830	T-054	ST7	TRENT772B-60	NATO SUPPORT AND PROCUREMENT A
CHH02 0002	330-343	1831	B-1021	ST8	TRENT772B-60	HAINAN AIRLINES
MXD01 0003	330-343	1832	PK-LEM	ST8	TRENT772B-60	PT. BATIK AIR INDONESIA
CES08 0008	330-343	1833	B-1049	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
SVA03 0020	330-343	1834	HZ-AQ30	ST8	TRENT772B-60	SAUDIA
IBE09 0013	330-202	1835	EC-MSY	ST7	CF6-80E1A4	IBERIA
TAP03 0002	330-941	1836	CS-TUB	STH	TRENT7000-72	TAP AIR PORTUGAL
CHH02 0003	330-343	1837	B-1020	ST8	TRENT772B-60	HAINAN AIRLINES
CHH02 0004	330-343	1838	B-1059	ST8	TRENT772B-60	LUCKY AIR COMPANY, LIMITED
CSZ01 0003	330-343	1839	B-1036	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
CHH02 0005	330-343	1840	B-1045	ST8	TRENT772B-60	TIANJIN AIRLINES CO. LTD
CES08 0009	330-343	1841	B-1066	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CES08 0010	330-343	1842	B-1041	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CHH02 0006	330-343	1843	B-1004	ST8	TRENT772B-60	LUCKY AIR COMPANY, LIMITED
BER01 0001	330-941	1844	OO-ABF	STH	TRENT7000-72	AIR BELGIUM SA
TBA01 0004	330-243	1845	B-1047	ST7	TRENT772C-60	TIBET AIRLINES CO. LTD
CSN06 0006	330-343	1846	B-1062	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
CBJ02 0001	330-243	1847	B-1043	ST7	TRENT772B-60	BEIJING CAPITAL AIRLINES
12P01 0002	330-243	1848	19-002	ST7	TRENT772B-60	REPUBLIC OF KOREA AIR FORCE
CHH02 0007	330-343	1849	B-302D	ST8	TRENT772B-60	TIANJIN AIRLINES CO. LTD
TAP03 0003	330-941	1850	CS-TUC	STH	TRENT7000-72	TAP AIR PORTUGAL

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CHH02 0008	330-343	1851	B-1014	ST8	TRENT772C-60	LUCKY AIR COMPANY, LIMITED
CSN06 0007	330-343	1852	B-1063	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
AIB10 0002	330-743L	1853	F-GXLH	STL	TRENT772B-60	ATI
IBE09 0014	330-202	1854	EC-MUD	ST7	CF6-80E1A4	IBERIA
CHH02 0009	330-343	1855	B-1048	ST8	TRENT772B-60	HAINAN AIRLINES
CSC04 0002	330-343	1856	B-8589	ST8	TRENT772C-60	SICHUAN AIRLINES
SAF01 0005	330-243	1857	764	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE
CSN06 0008	330-343	1858	B-1065	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
TBA01 0005	330-243	1859	B-1046	ST7	TRENT772C-60	TIBET AIRLINES CO. LTD
CHH02 0010	330-343	1860	B-1097	ST8	TRENT772B-60	HAINAN AIRLINES
BER01 0002	330-941	1861	OO-ABG	STH	TRENT7000-72	AIR BELGIUM SA
CHH02 0011	330-343	1862	B-1042	ST8	TRENT772B-60	BEIJING CAPITAL AIRLINES
CRK03 0001	330-343	1863	B-LHF	ST8	TRENT772B-60	AIRBUS
IBE09 0015	330-202	1864	F-HLVL	ST7	CF6-80E1A4	OPENSKIES
CRK03 0002	330-343	1865	B-LHG	ST8	TRENT772B-60	AIRBUS
CHH02 0012	330-343	1866	B-305W	ST8	TRENT772C-60	LUCKY AIR COMPANY, LIMITED
CSZ01 0004	330-343	1867	B-1072	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
CES08 0011	330-343	1868	B-300Q	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CES08 0012	330-343	1869	B-1073	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
WOW01 0001	330-941	1870	PK-GYA	STH	TRENT7000-72	PT CITILINK INDONESIA
CHH02 0013	330-343	1871	B-1096	ST8	TRENT772B-60	HAINAN AIRLINES
HFY01 0001	330-243	1872	9N-ALY	ST7	TRENT772B-60	NEPAL AIRLINES CORPORATION
CES08 0013	330-343	1873	B-300P	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
CRK03 0003	330-343	1874	B-LHH	ST8	TRENT772B-60	AIRBUS
CHH02 0014	330-343	1875	B-1098	ST8	TRENT772B-60	HAINAN AIRLINES
AZU01 0001	330-941	1876	PR-ANZ	STH	TRENT7000-72	AZUL
IBE09 0016	330-202	1877	EC-MYA	ST7	CF6-80E1A4	IBERIA
HFY01 0002	330-243	1878	9N-ALZ	ST7	TRENT772B-60	NEPAL AIRLINES CORPORATION
CSZ01 0005	330-343	1879	B-302E	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
CHH02 0015	330-343	1880	B-305R	ST8	TRENT772B-60	BEIJING CAPITAL AIRLINES
CES08 0014	330-343	1881	B-303D	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
IBE09 0017	330-202	1882	F-HLVM	ST7	CF6-80E1A4	OPENSKIES
12P01 0003	330-243	1883	19-003	ST7	TRENT772B-60	REPUBLIC OF KOREA AIR FORCE
MAU04 0001	330-941	1884	3B-NBU	STH	TRENT7000-72	AIR MAURITIUS
CSN06 0009	330-343	1885	B-300V	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
SAF01 0006	330-243	1886	765	ST7	TRENT772B-60	REP OF SINGAPORE AIR FORCE
WOW01 0002	330-941	1887	PK-GYC	STH	TRENT7000-72	PT CITILINK INDONESIA
D0017 0001	330-841	1888	F-WTTO	STG	TRENT7000-72	AIRBUS
CSZ01 0006	330-343	1889	B-303N	ST8	TRENT772C-60	SHENZHEN AIRLINES CO., LTD.
MAU04 0002	330-941	1890	3B-NBV	STH	TRENT7000-72	AIR MAURITIUS
12P01 0004	330-243	1891	19-004	ST7	TRENT772B-60	REPUBLIC OF KOREA AIR FORCE

Version Rank	Model	MSN	Registration	STD	Engine	Operator
TAP03 0004	330-941	1892	CS-TUD	STH	TRENT7000-72	TAP AIR PORTUGAL
CHH02 0016	330-343	1893	B-304L	ST8	TRENT772B-60	HAINAN AIRLINES
CSN06 0010	330-343	1894	B-300U	ST8	TRENT772C-60	CHINA SOUTHERN AIRLINES
AZU01 0002	330-941	1895	PR-ANY	STH	TRENT7000-72	AZUL
CHH02 0017	330-343	1896	B-303C	ST8	TRENT772B-60	HAINAN AIRLINES
TAP03 0005	330-941	1897	CS-TUE	STH	TRENT7000-72	TAP AIR PORTUGAL
CHH02 0018	330-343	1898	B-303Z	ST8	TRENT772B-60	HAINAN AIRLINES
CHH02 0019	330-343	1899	B-304K	ST8	TRENT772B-60	HAINAN AIRLINES
TAP03 0006	330-941	1900	CS-TUF	STH	TRENT7000-72	TAP AIR PORTUGAL
WOW01 0003	330-941	1901	HS-XJA	STH	TRENT7000-72	AIRASIA X BERHAD
CRK03 0004	330-343	1902	B-LHI	ST8	TRENT772B-60	AIRBUS
WOW01 0004	330-941	1903	HS-XJB	STH	TRENT7000-72	AIRASIA X BERHAD
TAP03 0007	330-941	1904	CS-TUG	STH	TRENT7000-72	TAP AIR PORTUGAL
CES08 0015	330-343	1905	B-304A	ST8	TRENT772C-60	CHINA EASTERN AIRLINES
TAP03 0008	330-941	1906	CS-TUH	STH	TRENT7000-72	TAP AIR PORTUGAL
CRK03 0005	330-343	1907	B-LHJ	ST8	TRENT772B-60	AIRBUS
TAP03 0009	330-941	1908	CS-TUI	STH	TRENT7000-72	TAP AIR PORTUGAL
TAP03 0010	330-941	1909	CS-TUJ	STH	TRENT7000-72	TAP AIR PORTUGAL
SZN01 0001	330-941	1910	9H-SZN	STH	TRENT7000-72	HI FLY MALTA
01Q01 0002	330-243	1911	T-055	ST7	TRENT772B-60	NATO SUPPORT AND PROCUREMENT A
CSC04 0003	330-343	1912	B-308F	ST8	TRENT772C-60	SICHUAN AIRLINES
TAP03 0011	330-941	1913	CS-TUK	STH	TRENT7000-72	TAP AIR PORTUGAL
TAP03 0012	330-941	1914	CS-TUL	STH	TRENT7000-72	TAP AIR PORTUGAL
DAL02 0001	330-941	1915	N401DZ	STH	TRENT7000-72	DELTA AIR LINES, INC.
FAF01 0003	330-243	1916	F-UJCI	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
CHH02 0020	330-343	1917	B-005C	ST8	TRENT772B-60	BEIJING CAPITAL AIRLINES
TAP03 0013	330-941	1918	CS-TUM	STH	TRENT7000-72	TAP AIR PORTUGAL
01Q01 0003	330-243	1919	T-056	ST7	TRENT772B-60	NATO SUPPORT AND PROCUREMENT A
DAL02 0002	330-941	1920	N402DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
TAP03 0014	330-941	1921	CS-TUN	STH	TRENT7000-72	TAP AIR PORTUGAL
TAP03 0015	330-941	1922	CS-TUO	STH	TRENT7000-72	TAP AIR PORTUGAL
SZN01 0002	330-941	1923	6V-ANB	STH	TRENT7000-72	AIR SENEGAL S.A.
AZU01 0003	330-941	1924	PR-ANX	STH	TRENT7000-72	AZUL
TAP03 0016	330-941	1925	CS-TUP	STH	TRENT7000-72	TAP AIR PORTUGAL
LNI02 0001	330-941	1926	PK-LEI	STH	TRENT7000-72	LION MENTARI AIRLINES
LNI02 0002	330-941	1927	PK-LEJ	STH	TRENT7000-72	LION MENTARI AIRLINES
SAS03 0005	330-343	1928	SE-REH	ST8	TRENT772B-60	SCANDINAVIAN AIRLINES SYSTEM
HFY02 0001	330-941	1929	CS-TKY	STH	TRENT7000-72	HI FLY
AIB10 0003	330-743L	1930	F-GXLI	STL	TRENT772B-60	ATI
DAL02 0003	330-941	1931	N403DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
IBE09 0018	330-202	1932	EC-NEN	ST7	CF6-80E1A4	IBERIA
LNI02 0003	330-941	1933	PK-LES	STH	TRENT7000-72	LION MENTARI AIRLINES
AZU01 0004	330-941	1934	PR-ANW	STH	TRENT7000-72	AZUL
DAL02 0004	330-941	1935	N404DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
IBE09 0019	330-202	1936	EC-NNH	ST7	CF6-80E1A4	IBERIA
ACI02 0001	330-941	1937	F-ONEO	STH	TRENT7000-72	AIR CALEDONIE INTERNATIONAL
ACI02 0002	330-941	1938	F-ONET	STH	TRENT7000-72	AIR CALEDONIE INTERNATIONAL

Version Rank	Model	MSN	Registration	STD	Engine	Operator
LNI02 0004	330-941	1939	PK-LET	STH	TRENT7000-72	LION MENTARI AIRLINES
TAP03 0017	330-941	1941	CS-TUQ	STH	TRENT7000-72	TAP AIR PORTUGAL
FAF01 0004	330-243	1942	F-UJCJ	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
TAP03 0018	330-941	1943	CS-TUR	STH	TRENT7000-72	TAP AIR PORTUGAL
01Q01 0004	330-243	1945	T-057	ST7	TRENT772B-60	NATO SUPPORT AND PROCUREMENT A
GIA05 0003	330-941	1946	PK-GHG	STH	TRENT7000-72	GARUDA INDONESIA
GIA05 0001	330-941	1947	PK-GHE	STH	TRENT7000-72	GARUDA INDONESIA
GIA05 0002	330-941	1948	PK-GHF	STH	TRENT7000-72	GARUDA INDONESIA
DAL02 0005	330-941	1949	N405DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
EIN05 0003	330-302	1950	EI-EIM	ST8	CF6-80E1A4	AER LINGUS LTD
EIN05 0004	330-302	1951	EI-EIN	ST8	CF6-80E1A4	AER LINGUS LTD
AZU01 0005	330-941	1952	PR-ANV	STH	TRENT7000-72	AZUL
DAL02 0006	330-941	1953	N406DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
TAP03 0019	330-941	1954	CS-TUS	STH	TRENT7000-72	TAP AIR PORTUGAL
LNI02 0005	330-941	1956	PK-LEQ	STH	TRENT7000-72	LION MENTARI AIRLINES
DAL02 0007	330-941	1957	N407DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
GIA05 0004	330-941	1958	PK-GHH	STH	TRENT7000-72	GARUDA INDONESIA
GIA05 0005	330-941	1959	PK-GHI	STH	TRENT7000-72	GARUDA INDONESIA
01Q01 0005	330-243	1960	T-058	ST7	TRENT772B-60	NATO SUPPORT AND PROCUREMENT A
GIA05 0006	330-941	1961	PK-GHJ	STH	TRENT7000-72	GARUDA INDONESIA
DAL02 0008	330-941	1962	N408DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
EVE02 0001	330-941	1963	CS-TKH	STH	TRENT7000-72	ORBEST S.A.
KAC03 0001	330-841	1964	9K-APF	STG	TRENT7000-72	KUWAIT AIRWAYS COMPANY
FAF01 0005	330-243	1965	F-UJCK	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
CFG01 0001	330-941	1966		STH	TRENT7000-72	CONDOR FLUGDIENST GMBH
CEB02 0007	330-941	1967		STH	TRENT7000-72	CEBU AIR, INC
FAF01 0006	330-243	1968	EC-333	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
KAC03 0002	330-841	1969	9K-APG	STG	TRENT7000-72	KUWAIT AIRWAYS COMPANY
CEB02 0004	330-941	1970		STH	TRENT7000-72	CEBU AIR, INC
XAX05 0003	330-941	1971		STH	TRENT7000-72	AIRBUS
XAX05 0005	330-941	1972		STH	TRENT7000-72	AIRBUS
CEB02 0005	330-941	1973		STH	TRENT7000-72	CEBU AIR, INC
CRL04 0001	330-941	1975	F-HRNB	STH	TRENT7000-72	CORSAIR S.A.
CEB02 0006	330-941	1976		STH	TRENT7000-72	CEBU AIR, INC
UGD01 0001	330-841	1977	5X-NIL	STG	TRENT7000-72	UGANDA AIRLINES
LNI02 0006	330-941	1978	PK-LER	STH	TRENT7000-72	LION MENTARI AIRLINES
UGD01 0002	330-841	1979	5X-CRN	STG	TRENT7000-72	UGANDA AIRLINES
XLF02 0001	330-941	1981		STH	TRENT7000-72	XL AIRWAYS FRANCE
01Q01 0006	330-243	1982	EC-338	ST7	TRENT772B-60	OCCAR
DAL02 0009	330-941	1983	N409DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
LNI02 0007	330-941	1984	PK-LEU	STH	TRENT7000-72	LION MENTARI AIRLINES
AIB10 0004	330-743L	1985	F-GXLJ	STL	TRENT772B-60	ATI
CRL04 0002	330-941	1986	F-HSKA	STH	TRENT7000-72	CORSAIR S.A.
LNI02 0008	330-941	1987	PK-LEV	STH	TRENT7000-72	LION MENTARI AIRLINES
GIA05 0007	330-941	1988		STH	TRENT7000-72	GARUDA INDONESIA
01Q01 0007	330-243	1989	EC-340	ST7	TRENT772B-60	OCCAR
DAL02 0010	330-941	1990	N410DZ	STH	TRENT7000-72	DELTA AIR LINES, INC.
DAL02 0011	330-941	1991	N411DX	STH	TRENT7000-72	DELTA AIR LINES, INC.

Version Rank	Model	MSN	Registration	STD	Engine	Operator
CRL04 0003	330-941	1992	F-WWCU	STH	TRENT7000-72	CORSAIR S.A.
CRL04 0004	330-941	1993	F-WWKD	STH	TRENT7000-72	CORSAIR S.A.
DAL02 0012	330-941	1994		STH	TRENT7000-72	DELTA AIR LINES, INC.
DAL02 0015	330-941	1995	N413DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
DAL02 0013	330-941	1996	N414DZ	STH	TRENT7000-72	DELTA AIR LINES, INC.
DAL02 0014	330-941	1997	N415DX	STH	TRENT7000-72	DELTA AIR LINES, INC.
FAF01 0007	330-243	1998	EC-339	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
DAL02 0017	330-941	1999		STH	TRENT7000-72	DELTA AIR LINES, INC.
DAL02 0016	330-941	2000		STH	TRENT7000-72	DELTA AIR LINES, INC.
CEB02 0001	330-941	2001	F-WWKP	STH	TRENT7000-72	CEBU AIR, INC
CEB02 0002	330-941	2002		STH	TRENT7000-72	CEBU AIR, INC
SJX01 0001	330-941	2003		STH	TRENT7000-72	STARLUX AIRLINES CO., LTD.
CEB02 0003	330-941	2004		STH	TRENT7000-72	CEBU AIR, INC
KAC03 0003	330-841	2005	9K-APH	STG	TRENT7000-72	KUWAIT AIRWAYS COMPANY
SJX01 0002	330-941	2006		STH	TRENT7000-72	STARLUX AIRLINES CO., LTD.
FAF01 0010	330-243	2007		ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
FAF01 0008	330-243	2008	EC-336	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
CRL04 0005	330-941	2009		STH	TRENT7000-72	CORSAIR S.A.
DAL02 0018	330-941	2010		STH	TRENT7000-72	DELTA AIR LINES, INC.
FAF01 0009	330-243	2011	EC-337	ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
FAF01 0011	330-243	2012		ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
SJX01 0003	330-941	2013		STH	TRENT7000-72	STARLUX AIRLINES CO., LTD.
DAL02 0019	330-941	2014		STH	TRENT7000-72	DELTA AIR LINES, INC.
FAF01 0012	330-243	2015		ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
KAC03 0004	330-841	2016		STG	TRENT7000-72	KUWAIT AIRWAYS COMPANY
SJX01 0004	330-941	2017		STH	TRENT7000-72	STARLUX AIRLINES CO., LTD.
VIR10 0001	330-941	2018		STH	TRENT7000-72	VIRGIN ATLANTIC
GRL01 0001	330-841	2020		STG	TRENT7000-72	AIR GREENLAND
FAF01 0013	330-243	2022		ST7	TRENT772B-60	FORCE AERIENNE FRANCAISE
UAF02 0001	330-243	2023		ST7	TRENT772B-60	UNITED ARAB EMIRATES AIR FORCE
AIB10 0005	330-743L	2027		STL	TRENT772B-60	ATI
MEA04 0001	330-941	2032		STH	TRENT7000-72	MIDDLE EAST AIRLINES
AIB10 0006	330-743L	2041		STL	TRENT772B-60	ATI
AIB07 0001	330-321	4122		ST8	PW4164	
AIB06 0001	330-343	4123		ST8	TRENT772B-60	
AIB05 0001	330-202F	4202		ST9	CF6-80E1A4	
AIB05 0002	330-203F	4203		ST9	CF6-80E1A3	
AIB08 0001	330-841	4841		STG	TRENT7000-72	
AIB09 0001	330-941	4941		STH	TRENT7000-72	
AIB11 0001	330-941	4942		STH	TRENT7000-72	
AIB14 0001	330-941	4943		STH	TRENT7000-72	
AIB15 0001	330-941	4944		STH	TRENT7000-72	

Version Rank	Model	MSN	Registration	STD	Engine	Operator
AIB16 0001	330-941	4945		STH	TRENT7000-72	
AIB17 0001	330-941	4946		STH	TRENT7000-72	
AIB19 0001	330-243	5007		ST7	TRENT772B-60	
AIB26 0001	330-941	5013		STH	TRENT7000-72	
AIB26 0002	330-941	5014		STH	TRENT7000-72	
AIB26 0003	330-941	5015		STH	TRENT7000-72	
AIB18 0001	330-941	5019		STH	TRENT7000-72	
AIB21 0001	330-743L	5021		STL	TRENT772B-60	
AIB33 0001	330-202	5409		ST7	CF6-80E1A4	
AIB27 0001	330-243	5412		ST7	TRENT772B-60	
AIB28 0001	330-202	5413		ST7	CF6-80E1A4	
AIB28 0002	330-202	5414		ST7	CF6-80E1A4	
AIB27 0002	330-243	5417		ST7	TRENT772B-60	
AIB28 0003	330-202	5418		ST7	CF6-80E1A4	
AIB28 0004	330-202	5421		ST7	CF6-80E1A4	
AIB27 0003	330-243	5423		ST7	TRENT772B-60	
AIB28 0005	330-202	5427		ST7	CF6-80E1A4	
AIB27 0004	330-243	5429		ST7	TRENT772B-60	
AIB28 0006	330-202	5430		ST7	CF6-80E1A4	
AIB27 0005	330-243	5431		ST7	TRENT772B-60	
LNI03 0001	330-941	5433		STH	TRENT7000-72	
IRA02 0001	330-941	5449		STH	TRENT7000-72	IRAN AIR
AIB29 0001	330-941	5450		STH	TRENT7000-72	
AIB29 0002	330-941	5451		STH	TRENT7000-72	
AIB29 0003	330-941	5452		STH	TRENT7000-72	
AIB29 0004	330-941	5453		STH	TRENT7000-72	
AIB29 0005	330-941	5454		STH	TRENT7000-72	
AIB29 0006	330-941	5455		STH	TRENT7000-72	
AIB29 0007	330-941	5456		STH	TRENT7000-72	
C9G05 0001	330-941	5457		STH	TRENT7000-72	
AIB25 0001	330-941	5458		STH	TRENT7000-72	
AIB31 0001	330-941	5459		STH	TRENT7000-72	
AIB38 0001	330-243	5780		ST7	TRENT772B-60	
AIB10 0007	330-743L	5824		STL	TRENT772B-60	
XAX05 0001	330-941	5966		STH	TRENT7000-72	AIRBUS
AIB24 0001	330-941	5967		STH	TRENT7000-72	AIRBUS
XAX05 0002	330-941	5970		STH	TRENT7000-72	AIRASIA X BERHAD
XAX05 0007	330-941	5971		STH	TRENT7000-72	
XAX05 0008	330-941	5972		STH	TRENT7000-72	
XAX05 0006	330-941	5973		STH	TRENT7000-72	AIRASIA X BERHAD
XAX05 0004	330-941	5976		STH	TRENT7000-72	AIRASIA X BERHAD

SERVICE BULLETIN LIST

The following table lists the MOD SBs, which are stated in the Applicability column of the MPD Task Data.

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
00-3033				IN PROGRESS	GENERAL - NON STANDARD ITEMS LIST - INSTALLATION OF VARIOUS SYSTEMS MODIFICATIONS ON A330 MSN 455 FOR COMMONALITY WITH UAE CONFIGURATION		
00-3068				IN PROGRESS	GENERAL- A330/340 FAMILY LIFE TIME EXTENSION- CERTIFY INTERMEDIATE SERVICE GOAL STEP 2		
21-3028				IN PROGRESS	AIR CONDITIONING-AVIONIC EQUIPT. VENTIL.ADD WATER DRAINAGE ON AVIONICS VENTIL. CIRCUIT & IMPROVE WATER DRAINAGE OF GRU		
21-3046				IN PROGRESS	AIR CONDITIONING - COCKPIT AND CABIN TEMPERATURE CONTROL - INSTALL A SIX-AREA TEMPERATURE CONTROL SYSTEM.		
21-3049				IN PROGRESS	AIR CONDITIONING - COCKPIT AND CABIN TEMPERATURE CONTROL - RELOCATE THE CABIN TEMPERATURE SENSORS		
21-3060				IN PROGRESS	AIR CONDITIONING - INTRODUCE TWO OZONE CATALYTIC CONVERTERS -		
21-3061				IN PROGRESS	AIR CONDITIONING - AVIONICS EQUIPMENT VENTILATION - IMPROVE AVIONICS VENTILATION SYSTEM AND GROUND REFRIGERATION SYSTEM TO PREVENT WATER INGRESS IN RACKS.		
21-3066				IN PROGRESS	AIR CONDITIONING - PACK CONTROL AND INDICATING - INTRODUCE PACK CONTROLLER -06		
21-3074				IN PROGRESS	LOWER DECK CARGO COMPARTMENT VENTILATION AND COOLING - RE-INSTALL LOWER DECK FORWARD CARGO COMPARTMENT VENTILATION AND TEMPERATURE CONTROL		
21-3076				IN PROGRESS	AIR CONDITIONING - GENERAL - MODIFY PACK OUTLET DUCT AND CLAMP		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
21-3093				IN PROGRESS	AIR CONDITIONING - AVIONICS EQUIPMENT GROUND COOLING - REMOVE THE GROUND REFRIGERATION UNIT (GRU).		
21-3094				IN PROGRESS	AIR CONDITIONING - AVIONICS EQUIPMENT GROUND COOLING - DE-ACTIVATE THE GROUND REFRIGERATION UNIT (GRU).		
21-3095				IN PROGRESS	AIR CONDITIONING - AVIONICS EQUIPMENT GROUND COOLING - MODIFY AIR COOLING SYSTEM		
21-3096				IN PROGRESS	AIR CONDITIONING - CENTER FUSELAGE - INSTALL HEATSHIELDS IN BELLY FAIRING TO SEGREGATE AIR SYSTEM.		
21-3111				IN PROGRESS	AIR CONDITIONING - PACK CONTROL AND INDICATING - INTRODUCE NEW PACK CONTROLLER STANDARD		
21-3115				IN PROGRESS	AIR CONDITIONING - AIR CONDITIONING (PACKS) - INTRODUCE IMPROVED SEALS		
21-3128				IN PROGRESS	AIR CONDITIONING - COMPARTMENT VENTILATION - MODIFY ISOLATION VALVE MPD TASK AND PIN PROGRAMMING FOR LDMCR CONTAINER W/O STAIRHOUSE		
21-3149				IN PROGRESS	AIR CONDITIONING -OZONE CONVERTER - INSTALL OZONE CATALYTIC CONVERTERS		
21-3153				IN PROGRESS	AIR CONDITIONING - BULK CARGO COMPARTMENT - INSTALL CARGO HEATING		
21-3155				IN PROGRESS	AIR CONDITIONING - CABIN AIR DISTRIBUTION AND RECIRCULATION - REMOVE ICEGRIDS FROM THE MAIN DECK AIR SUPPLY DUCTS.		
21-3174				IN PROGRESS	AIR CONDITIONING - CONDITIONED SERVICE AIR SYSTEM (CSAS) - INTRODUCE NEW OZONE CONVERTER AT CSAS.		
23-3124				IN PROGRESS	COMMUNICATIONS - EMERGENCY ALERTING SYSTEM INSTALLATION		
23-3251				IN PROGRESS	COMMUNICATIONS - SATELLITE TV/DATA TRANSCEIVER SYSTEM - REMOVE CONNEXION BY BOEING (CBB) SYSTEM		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
24-3008				IN PROGRESS	ELECTRICAL POWER - REPLACE A330 IDG AND INSTALL WIRING ON IDG-GCUS.		
24-3045				IN PROGRESS	ELECTRICAL POWER - APU GENERATOR - INTRODUCE A SECONDARY HOUSING TO THE APU GENERATOR.		
24-3049				IN PROGRESS	ELECTRICAL POWER - GENERAL - IMPROVE SHEDDING OF COMMERCIAL DC LOADS		
24-3050				IN PROGRESS	ELECTRICAL POWER - GENERAL - IMPROVE SHEDDING OF COMMERCIAL DC LOADS		
25-3110				IN PROGRESS	EQUIPMENT/FURNISHINGS - IMPROVE ATTACHMENT SYSTEM OF CAPT AND F/O FOOTRESTS AND ASSOCIATED DAMPERS.		
25-3114				IN PROGRESS	EQUIPMENT/FURNISHINGS - CARGO COMPARTMENTS - INTRODUCE NEW PDU CONTROL BOX		
25-3161				IN PROGRESS	EQUIPMENT/FURNISHING - PASSENGER COMPARTMENT - INTRODUCE A MODIFIED INTRUSION AND PENETRATION RESISTANT COCKPIT DOOR		
25-3168				IN PROGRESS	EQUIPMENT/FURNISHINGS - CREW REST ROOM (UNDERFLOOR) - INSTALL THE PROVISIONS FOR AN UNDERFLOOR CREW REST CONTAINER		
25-3194				IN PROGRESS	EQUIPMENT/FURNISHINGS - COCKPIT -INSTALL PENETRATION RESISTANT COCKPIT DOOR STEP 2 ON AIRCRAFT FITTED WITH COCKPIT DOOR STEP 1		
25-3249				IN PROGRESS	FUSELAGE - COCKPIT INSTRUMENT PANEL INSTALLATION - REPLACE BRACKET.		
25-3324				IN PROGRESS	EQUIPMENT/FURNISHING - FWD AND AFT CARGO COMPARTMENT - INSTALL HEATED DRAINAGE		
25-3336				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - INSTALL A FILTER IN POTABLE WATER SUPPLY IN EACH LAVATORY		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
25-3363				IN PROGRESS	EQUIPMENT/FURNISHINGS - CREW REST ROOM (CABIN) - INSTALL THE PROVISIONS FOR AN UNDERFLOOR CREW REST CONTAINER		
25-3436				IN PROGRESS	EQUIPMENT/FURNISHING - FWD AND AFT CARGO COMPARTMENT - INSTALL HEATED DRAINAGE		
25-3493				IN PROGRESS	EQUIPMENT/FURNISHING- CURTAINS AND PARTITIONS - INTRODUCE IMPROVED DECOMPRESSION PANEL IN COCKPIT DOOR		
25-3520				IN PROGRESS	EQUIPMENT/FURNISHING - FWD AND AFT CARGO COMPARTMENT - INSTALL HEATED DRAINAGE ON AIRCRAFT WITH ADVANCED CLS		
25-3548				IN PROGRESS	EQUIPMENT/FURNISHINGS - COCKPIT - REINFORCE INSTRUMENT PANEL BRACKET 6 (SB ONLY).		
25-3583				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3588				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3591				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3593				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3595				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3596				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3598				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
25-3600				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - SUPPLY GASEOUS OXYGEN BOXES FOR REPLACEMENT IN LAVATORIES		
25-3601				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3602				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3603				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3605				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3607				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3609				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3611				IN PROGRESS	EQUIPMENT/FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3612				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN BOXES IN LAVATORIES		
25-3625				IN PROGRESS	EQUIPMENT / FURNISHINGS - COCKPIT - INSTALL A REINFORCED COCKPIT DOOR		
25-3643				IN PROGRESS	EQUIPMENT/FURNISHINGS - FWD AND AFT CARGO COMPARTMENT - INSTALL HEATED DRAINAGE		
25-3676				IN PROGRESS	MISCELLANEOUS EMERGENCY EQUIPMENT - INSTALL LOW FREQUENCY UNDERWATER LOCATOR BEACON (LF-ULB)		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
25-3691				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN CONTAINERS IN LAVATORIES (15 MIN)		
25-3699				IN PROGRESS	FWD AND AFT CARGO COMPARTMENT - INSTALL HEATED DRAINAGE ON AIRCRAFT WITH ADVANCED CLS		
25-3704				IN PROGRESS	EQUIPMENT / FURNISHINGS - LAVATORIES - REPLACE CHEMICAL BY GASEOUS OXYGEN CONTAINERS IN LAVATORIES (22 MIN)		
25-3718				IN PROGRESS	MISCELLANEOUS EMERGENCY EQUIPMENT - INSTALL LOW FREQUENCY UNDERWATER LOCATOR BEACON (LF-ULB)		
25-3728				IN PROGRESS	MISCELLANEOUS EMERGENCY EQUIPMENT - INSTALL LOW FREQUENCY UNDERWATER LOCATOR BEACON (LF-ULB)		
26-3020				IN PROGRESS	FIRE PROTECTION - DETECTION - MODIFY SMOKE DETECTION CONTROL UNIT (SDCU)		
27-3023				IN PROGRESS	FLIGHT CONTROLS - FLAPS - INSTALL KAMATICS FLAP TRACK ROLLER BEARINGS.		
27-3039				IN PROGRESS	FLIGHT CONTROLS - EFCS / CONTROL INPUT AND POWER SUPPLY - PROVIDE A SECOND ELECTRICAL POWER SUPPLY TO FCSC2.		
27-3040				IN PROGRESS	FLIGHT CONTROLS - EFCS CONTROL INPUS AND POWER SUPPLY - PROVIDE A SECOND ELECTRICAL POWER SUPPLY TO FCPC3.		
27-3054				IN PROGRESS	FLIGHT CONTROLS - AILERON - INTRODUCE SERVO CONTROLS TO ECP-9 STD.		
27-3069				IN PROGRESS	FLIGHT CONTROLS - RUDDER TRAVEL LIMITATION UNIT - INSTALL NEW STANDARD EQUIPMENT, PN 343500M00.		
27-3075				IN PROGRESS	FLIGHT CONTROLS - AILERON AND SERVO-CONTROL - AILERON SERVOCONTROL ECP8		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
27-3076				IN PROGRESS	FLIGHT CONTROLS - ELEVATOR AND HYDRAULIC ACTUATION - INTRODUCE ROD EYE END ROLLER BEARING ON ELEVATOR SERVO-CONTROL		
27-3092				IN PROGRESS	FLIGHT CONTROLS - WINGS - OUTBOARD FLAP - INSTALL MODIFIED SENSOR STRUT AT TRACK 4		
27-3100				IN PROGRESS	FLIGHT CONTROLS - SLATS - INTRODUCE ROTARY ACTUATOR WITH IMPROVED TORQUE LIMITER ASSEMBLY		
27-3105				IN PROGRESS	FLIGHT CONTROLS - SLATS - INTRODUCE ROTARY ACTUATOR WITH IMPROVED TORQUE LIMITER PERFORMANCE PN 954C0000-01		
27-3125				IN PROGRESS	FLIGHT CONTROL - YAW DAMPER ACTUATION - INSTALL YAW DAMPER SERVO ACTUATORS WITH IMPROVED PISTON ROD SEALING.		
27-3128				IN PROGRESS	FLIGHT CONTROLS - ELEVATOR AND HYDRAULIC ACTUATION - INSTALL NEW SERVOCONTROL FITTED WITH AN IMPROVED MVT.		
27-3135				IN PROGRESS	FLIGHT CONTROLS- ELEVATOR AND HYDRAULIC- REINTRODUCE INITIAL MODE SELECTOR VALVE.		
27-3136				IN PROGRESS	FLIGHT CONTROLS - ELEVATOR AND HYDRAULIC ACTUATION-INSTALL NEW ELEVATOR SERVOCONTROL.		
27-3142				IN PROGRESS	FLIGHT CONTROLS - ELECTRICAL BACKUP - INTRODUCE NEW BCM TO RECOVER NOMINAL BEHAVIOUR.		
27-3159				IN PROGRESS	FLIGHT CONTROLS - CONTROL INPUTS AND POWER SUPPLY - PROVIDE A SECOND ELECTRICAL POWER SUPPLY TO FCPC3.		
27-3173				IN PROGRESS	FLIGHT CONTROLS - FLAPS - INTRODUCE NEW GREASING PROCEDURE FOR DOWN DRIVE SHAFTS TRACK 1-5.		
27-3234				IN PROGRESS	TRIMMABLE HORIZONTAL STABILIZER (THS) HYDRAULIC ACTUATION - INSTALL ELSD ON THSA		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
28-3014				IN PROGRESS	FUEL - APU FUEL PUMP SYSTEM - INTRODUCE SHORTENED SUCTION LINE IN AIR SEPARATOR.		
28-3018				IN PROGRESS	FUEL - REFUEL/DEFUEL SYSTEM - REFUEL COUPLINGS ADDED TO L/H WING.		
28-3040				IN PROGRESS	FUEL - APU FUEL PUMP SYSTEM - INTRODUCE NEW APU AFT PUMP		
28-3041				IN PROGRESS	FUEL - APU PUMP SYSTEM - PREVENT ELECTRICAL OVERLOAD FOR ESSENTIEL NETWORK		
28-3056				IN PROGRESS	FUEL - TRIM TANK TRANSFER SYSTEM - MODIFY CIRCUIT DESIGN TO IMPROVE RELIABILITY -		
28-3084				IN PROGRESS	- FUEL - JETTISON SYSTEM - INSTALL JETTISON SYSTEM ON A330-200		
28-3088				IN PROGRESS	FUEL - TANK VENTING (RH) - INTRODUCE NEW 2 INCH FLOAT VENT VALVE AT 5208QS FOR BASIC LR		
28-3089				IN PROGRESS	FUEL - TANK VENTING (LH) - INTRODUCE NEW 0.5 INCH FLOAT VENT VALVE IN TRIM TANK AT POSITION 5216QS		
28-3094				IN PROGRESS	FUEL - TANK VENTING SYSTEM - REPLACE PN L87-13-001 BY AN IMPROVED 0.5 INCH FLOAT VENT VALVE PN L87-13-003		
28-3113				IN PROGRESS	FUEL-MAIN TRANSFER SYST-INTRO GROUND FAULT INTERRUPTERS TO CENTER TANK FUEL PUMP CONTROL CIRCUIT		
29-3104				IN PROGRESS	HYDRAULIC POWER - GENERAL - INTRODUCE MODIFIED GROUND SERVICE MANIFOLD		
31-3056				IN PROGRESS	INDICATING/RECORDING SYSTEMS - EIS - INSTALL NEW THALES DISPLAY SYSTEM (EIS2)		
31-3057				IN PROGRESS	INDICATING/RECORDING SYSTEMS - EIS - INSTALL NEW EIS2 STANDARD L4-1 CAPABLE OF ALL LONG RANGE AIRCRAFT.		
31-3109				IN PROGRESS	A330 - INDICATING/RECORDING - INSTALL WIRELESS GROUND LINK DAR		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
31-3119				IN PROGRESS	INDICATING/RECORDING SYSTEMS - ACMS - INSTALLATION OF WDAR (PN 2243800-73).		
31-3130				IN PROGRESS	INDICATING/RECORDING SYSTEMS - DFDRS - INSTALL TELEDYNE WQAR 8 GSM		
31-3142				IN PROGRESS	INDICATING / RECORDING SYSTEMS - ACMS - INSTALLATION OF A TELEDYNE WGL-DAR 4GSM WITH 1024MB PCMCIA CARDS		
31-3167				IN PROGRESS	INDICATING/RECORDING SYSTEMS - ACMS - INSTALLATION OF A TELEDYNE WGL-DAR 8GSM WITH 1024MB PCMCIA CARDS		
31-3181				IN PROGRESS	INDICATING/RECORDING SYSTEMS - DFDRS - INSTALL TELEDYNE WGL-QAR GSM WITH 512MB PCMCIA MEMORY CARDS		
31-3184				IN PROGRESS	INDICATING/RECORDING SYSTEMS - INSTALL A WGL-DAR WITH 4 GSM MODULES AND 512MB PCMCIA MEMORY CARDS		
31-3185				IN PROGRESS	INDICATING/RECORDING SYSTEMS - DFDRS - INSTALL TELEDYNE WQAR 4 GSM WITH 1024MB PCMCIA MEMORY CARDS		
31-3193				IN PROGRESS	INDICATING / RECORDING SYSTEMS - ACMS - INSTALLATION OF A TELEDYNE WGL-DAR 4GSM WITH 1024MB PCMCIA CARDS		
31-3215				IN PROGRESS	INSTALLATION OF WGL-DAR 4 HSPA+ (ARINC 591/600) TELEDYNE P/N 2243800-364		
31-3233				IN PROGRESS	INDICATING/RECORDING SYSTEMS - INSTALLATION OF WGL-DAR NG 4-HSPA (ARINC 591/600) TELEDYNE WITH SOFTWARE P/N 2234507-2		
31-3234				IN PROGRESS	INDICATING/RECORDING SYSTEMS - INSTALL FULL PROVISIONS FOR WGL-DAR ARINC 591/600 FOR A/C WITH WGL-QAR		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
31-3242				IN PROGRESS	DMC ACQUISITION / INTERFACE - INSTALL WIRING AND ACTIVATE REVERSIBLE BACK-UP SPEED SCALE (BUSS) THROUGH PUSH BUTTON FOR BUSS FUNCTION		
31-3253				IN PROGRESS	INDICATING/RECORDING SYSTEMS - EIS - INSTALL ENHANCED EIS2 WITH L10 SOFTWARE		
32-3030				IN PROGRESS	LANDING GEAR - NLG - INSTALL A WARNING SYSTEM FOR TOWING ANGLE LIMIT.		
32-3072				IN PROGRESS	LANDING GEAR - MLG - FIT MODIFIED BEARING HOUSING WITH KARON 'M' COATING.		
32-3083				IN PROGRESS	LANDING GEAR - EMERGENCY BRAKING - INSTALL A SHUT-OFF VALVE		
32-3086				IN PROGRESS	LANDING GEAR - ALTERNATE BRAKING - INSTALL THE BRAKE DUAL DISTRIBUTIONVALVE WITH MODIFIED COVER.		
32-3135				IN PROGRESS	LANDING GEAR - MAIN GEAR - INTRODUCE NEW ADJUSTABLE LINK WITH SPLIT BALL INTEGRAL BEARINGS		
32-3164				IN PROGRESS	LANDING GEAR - NOSE LANDING GEAR - INTRODUCE A SEAL WITHIN THE ROTATING STEERING COLLAR TO PREVENT GREASE MIGRATING INTO RVDT GEARBOXES		
32-3180				IN PROGRESS	LANDING GEAR - MAIN GEAR - INTRODUCE NEW RE-DESIGNED PISTON ROD ON THE RETRACTION ACTUATOR		
32-3192				IN PROGRESS	LANDING GEAR - NOSE GEAR - INTRODUCE NEW STEERING COLLAR AND BUSHES TO IMPROVE GREASING		
32-3227				IN PROGRESS	LANDING GEAR - MAIN GEAR - INTRODUCTION OF NEW SM8 AND SM9 PIN ASSEMBLIES		
32-3234				IN PROGRESS	LANDING GEAR - NOSE GEAR - DEACTIVATE OVER-STEER WARNING SYSTEM ON IN-SERVICE AIRCRAFT		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
32-3235				IN PROGRESS	LANDING GEAR - NOSE GEAR - REFURBISHMENT OF EXISTING COLLAR AS AN ALTERNATIVE SOLUTION TO MOD 53073		
32-3237				IN PROGRESS	LANDING GEAR - MAIN GEAR - IMPROVED 2-PART PAINT SCHEME FOR BASIC, GROWTH AND ENHANCED MLG BOGIE BEAM		
32-3246				IN PROGRESS	LANDING GEAR - NOSE GEAR - REINSTALL NLG OVERSTEER WARNING SYSTEM		
32-3268				IN PROGRESS	LANDING GEAR - MAIN GEAR - INTRODUCE NICKEL UNDER CHROME PATCH AND NEW BOGIESTOP PAD ON ENHANCED MLG BOGIE BEAM		
33-3004				IN PROGRESS	LIGHTS - EMERGENCY LIGHTING SYSTEM - INSTALL MODIFIED EPSU.		
34-3065				IN PROGRESS	NAVIGATION - WEATHER RADAR SYSTEM - ACTIVATE DUAL PREDICTIVE WINDSHEAR RADAR SYSTEM, COLLINS		
34-3087				IN PROGRESS	NAVIGATION - ANGLE OF ATTACK INDICATION - INSTALL ANGLE OF ATTACK SENSORS ROSEMOUNT.		
34-3092				IN PROGRESS	NAVIGATION - WEATHER RADAR SYSTEM - ACTIVATE HONEYWELL PREDICTIVE WINDSHEAR FUNCTION.		
34-3117				IN PROGRESS	NAVIGATION - ATC - INSTALL REMOTE ATC CONTROL BOX		
34-3120				IN PROGRESS	NAVIGATION - STANDBY NAVIGATION SYSTEMS - INSTALL THALES AVIONICS INTEGRATED STANDBY INSTRUMENT SYSTEM (ISIS)		
34-3141				IN PROGRESS	NAVIGATION - STANDBY NAVIGATION SYSTEM - INSTALL NEW ISIS STANDARD PN C16221WA01		
34-3154				IN PROGRESS	NAVIGATION - ATC/MODES - DEACTIVATE RATC FUNCTION.		
34-3213				IN PROGRESS	NAVIGATION - ADIRS - INTRODUCE BACK-UP SPEED SCALE FUNCTION.		
34-3228				IN PROGRESS	NAVIGATION - SENSORS POWER SUPPLY AND SWITCHING - INSTALL THALES ANGLE OF ATTACK SENSORS PN C16291AB		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
34-3230				IN PROGRESS	NAVIGATION - STANDBY NAVIGATION SYSTEMS - INSTALL THALES INTEGRATED STANDBY INSTRUMENT SYSTEM (ISIS)		
34-3236				IN PROGRESS	WEATHER RADAR SYSTEM - ACTIVATE OF PREDICTIVE WINDSHEAR		
34-3243				IN PROGRESS	NAVIGATION - ATC/MODE S - DEACTIVATE RATC FUNCTION		
34-3252				IN PROGRESS	NAVIGATION - SWITCHING AND INDICATING - REMOVE DDRMI INDICATORS		
34-3267				IN PROGRESS	NAVIGATION - STANDBY NAVIGATION SYSTEMS - INSTALL THALES INTEGRATED STANDBY INSTRUMENT SYSTEM V2 (ISIS)		
34-3271				IN PROGRESS	NAVIGATION - T/TISS - INSTALL T3CAS, BASED ON T2CAS INSTALLATION		
34-3284				IN PROGRESS	NAVIGATION - WEATHER RADAR SYSTEM - ACTIVATION OF ROCKWELL COLLINS PREDICTIVE WINDSHEAR FUNCTION		
34-3286				IN PROGRESS	NAVIGATION - TRAFFIC AND TERRAIN INTEGRATED SURVEILLANCE (T/TISS) - INSTALL ACSS T3CAS STD 1.2		
34-3301				IN PROGRESS	NAVIGATION - T3CAS - INSTALL T3CAS STANDARD 1.2		
34-3311				IN PROGRESS	NAVIGATION - AIR DATA - INSTALL AOA UTAS WITH NEW O-RING DESIGN		
34-3312				IN PROGRESS	NAVIGATION - WEATHER RADAR SYSTEM - INSTALLATION OF ROCKWELL COLLINS WEATHER RADAR WITH PWS AND MULTISCAN FUNCTIONS		
34-3313				IN PROGRESS	NAVIGATION - INSTALLATION OF A DUAL ADF - HONEYWELL P/N 066-50014-1202		
34-3320				IN PROGRESS	NAVIGATION - TRAFFIC AND TERRAIN INTEGRATED SURVEILLANCE SYSTEM (T/TISS) - INSTALL ACSS T3CAS CORRECTIVE STD 1.3		
34-3324				IN PROGRESS	NAVIGATION - T3CAS - UPGRADE T3CAS TO STANDARD 2		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
34-3376				IN PROGRESS	NAVIGATION - T3CAS - INSTALL T3CAS ACSS STD 2.2 P/N 9005000-11206 FROM TCAS CHANGE 7.1		
35-3042				IN PROGRESS	OXYGEN - PASSENGER OXYGEN - INSTALL ADDITIONAL CHECK VALVES ON EACH OF BASIC OXYGEN CYLINDER FOR GASEOUS SYSTEM		
36-3022				IN PROGRESS	PNEUMATIC - DISTRIBUTION - INTRODUCE NEW FLEXIBLE CONNECTORS		
36-3023				IN PROGRESS	PNEUMATIC - DISTRIBUTION - INTRODUCE FLEXIBLE CONNECTORS		
36-3027				IN PROGRESS	PNEUMATIC - DISTRIBUTION - INTRODUCE IMPROVED BLEED AIR AND WING ANTI-ICING DUCT SEALS		
36-3034				IN PROGRESS	PNEUMATIC - DISTRIBUTION - INTRODUCE PTFE SEALS ABS5800 INTO HOT AIR SYSTEMS		
38-3029				IN PROGRESS	WATER / WASTE - POTABLE WATER SYSTEM - INTRODUCE INDEPENDANT PRESSURIZATION		
38-3038				IN PROGRESS	WATER/WASTE - WASTE WATER DRAIN - REPLACE THE WASTE WATER DRAIN IN THE LAVATORY WASHBASIN		
46-3059				IN PROGRESS	INFORMATION SYSTEMS - MAINTENANCE ACCESS TERMINAL SYSTEM - CONNECT OIT (ON BOARD INFORMATION TERMINAL) ON A/C BATTERY		
46-3102				IN PROGRESS	ON-BOARD INFORMATION TERMINAL - UNINSTALL EFB CLASS III FOR OIT		
46-3120				IN PROGRESS	INFORMATION SYSTEMS - ON-BOARD INFO TERMINAL (OIT) - DEACTIVATE OIT WHEN TOTALLY INOPERATIVE		
47-3001				IN PROGRESS	INERT GAS SYSTEM - PROVISION FOR FUEL TANK INERTING SYSTEM (FTIS) FOR A330		
47-3002				IN PROGRESS	INERT GAS SYSTEM - INSTALLATION OF FUEL TANK INERTING SYSTEM (FTIS)		
47-3005				IN PROGRESS	INERT GAS SYSTEM - SYSTEM PROVISIONS AND FTIS INSTALLATION		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
47-3008				IN PROGRESS	INSTALLATION OF FUEL TANK INERTING SYSTEM (FTIS)		
49-3028				IN PROGRESS	AIRBORNE AUXILIARY POWER - STORAGE AND DISTRIBUTION - INTRODUCE AN ENHANCED RECOGNITION OF OIL SYSTEM CONTAMINATION		
52-3044				IN PROGRESS	DOORS - AFT CARGO COMPARTMENT DOOR - REINFORCE THE STRUCTURE		
52-3046				IN PROGRESS	LANDING GEAR - NOSE GEAR DOORS - REAR DOOR - REINFORCE NR 5 HINGE.		
52-3067				IN PROGRESS	DOORS - COCKPIT DOOR RELEASE SYSTEM - INSTALL ELECTRICAL OVERRIDE SYSTEM UNDER MMEL		
52-3068				IN PROGRESS	DOORS - FWD CARGO COMPARTMENT DOOR - REINFORCE DOOR STRUCTURE		
52-3086				IN PROGRESS	DOORS-SERVICE DOORS-MODIFICATION OF LATCHING MECHANISM OF POTABLE WATER SERVICE PANEL		
52-3105				IN PROGRESS	DOORS - FWD CARGO COMPARTMENT DOOR - REINFORCE FWD CARGO DOOR STRUCTURE DUE TO CRACKED FRAMES		
52-3106				IN PROGRESS	DOORS - AFT CARGO COMPARTMENT DOOR - REINFORCE AFT CARGO DOOR STRUCTURE		
52-3108				IN PROGRESS	DOORS - SERVICE DOORS - IMPROVE SERVICE PANEL ACCESS DOORS IN SECTION 16 AND 18		
52-3110				IN PROGRESS	FWD CARGO COMPARTMENT DOOR - REINFORCE FWD CARGO DOOR STRUCTURE DUE TO CRACKED FRAMES		
52-3111				IN PROGRESS	FWD CARGO COMPARTMENT DOOR - REINFORCE FWD CARGO DOOR STRUCTURE DUE TO CRACKED FRAMES		
52-3112				IN PROGRESS	DOORS - AFT CARGO COMPARTMENT DOOR - REINFORCE CARGO DOOR STRUCTURE DUE TO CRACKED FRAMES		
52-3113				IN PROGRESS	DOORS - AFT CARGO COMPARTMENT DOOR - REINFORCE AFT CARGO DOOR STRUCTURE DUE TO CRACKED FRAME		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
52-3114				IN PROGRESS	DOORS - AFT CARGO COMPARTMENT DOOR - REINFORCE AFT CARGO DOOR STRUCTURE DUE TO CRACKED FRAME		
53-3013				IN PROGRESS	FUSELAGE - CENTRE FUSELAGE - REINFORCE MEMBRANE LIAISON AT FR47/48.		
53-3015				IN PROGRESS	FUSELAGE - GENERAL - REINFORCE JOINT AT FRAME 53.2		
53-3016				IN PROGRESS	FUSELAGE - CONE/REAR FUSELAGE - INTRODUCE ACCESS DOOR TO AIR SEPARATOR.		
53-3019				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE CLG DOOR/STRUCTURE JOINT AREA.		
53-3021				IN PROGRESS	FUSELAGE - GENERAL - REINFORCE STRINGER 39 BETWEEN FR53.2/53.3.		
53-3023				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE THE DOORFRAMES FOR TYENCY EXIT DOORS		
53-3038				IN PROGRESS	FUSELAGE - BELLY FAIRING - REINFORCE FR37.4 SUBSTRUCTURE.		
53-3039				IN PROGRESS	FUSELAGE - CENTRE FUSELAGE - REINFORCE FRAMES 53.3 AND 53.5, LH AND RH FOR THE TYPE A EMERGENCY EXIT DOORS.		
53-3049				IN PROGRESS	FUSELAGE - GENERAL - BELLY FAIRINGS - MODIFY THE ATTACHMENTS OF STIFFENER 29 AND OF THE LOWER WEB AT FR53.8.		
53-3050				IN PROGRESS	FUSELAGE - FAIRING - REINFORCE LOWER WEB AND DOOR WEB JUNCTION AT FR47 AND AT FR53.2.		
53-3059				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FRAME 65 AT STGR 27 RH		
53-3060				IN PROGRESS	FUSELAGE - FWD AND REAR FUSELAGE - REINFORCE CARGO DOOR ACTUATOR SUPPORT-BEAM		
53-3062				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE FRAME LOWER SECTIONS AT THE STRINGER PASSAGE AREAS.		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
53-3065				IN PROGRESS	FUSELAGE - PASSENGER DOOR 2 LH AND RH - REINFORCE FRAME 33 BETWEEN STGR 13 AND 15		
53-3071				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE LOWER TORSION BOX BEAM FRAME 73A - 75A -		
53-3076				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FRAME 73A AT THE ANCHOR NUT HOLES BELOW STGR17, LH AND RH		
53-3086				IN PROGRESS	FUSELAGE - FWD FUSELAGE - REINFORCE THE PASSENGER/CREW DOOR 2 CUTOUT CORNER AREAS		
53-3093				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE FRAME 40.		
53-3109				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FLOOR BEAM ATTACHMENT-FITTINGS AT FRAMES 73A AND 75A, STGR26, LH/RH		
53-3112				IN PROGRESS	FUSELAGE - REAR FUSELAGE - RELOCATE VHF 2 ANTENNA		
53-3114				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FR60 THRU FR64 AT THE RUN-OUT OF FRAME COUPLINGS, BETWEEN STGR18 AND STGR22A (RH), AND REINFORCE FR66 AT COUPLING ADJACENT TO STGR22X (RH)		
53-3115				IN PROGRESS	FUSELAGE - NOSE FORWARD FUSELAGE - INSTALL NEW GENERATION OF RADOME USING QUARTZ MATERIAL.		
53-3126				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - SPLICING FRAME 40.3 TO 45, STGR 26 TO 29 - FATIGUE LIFE IMPROVEMENT.		
53-3127				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - CIRCUMFERENTIAL JOINT FRAME 53.3, STGR 13 LH TO STGR 13 RH - FATIGUE LIFE IMPROVEMENT		
53-3128				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - CIRCUMFERENTIAL JOINT FRAME 13 STR 9 - FATIGUE LIFE IMPROVEMENT		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
53-3130				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - REINFORCE FRAME 12A AREA.		
53-3136				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - FRAME 40 FORWARD FITTING FLANGE STR 39/40 FATIGUE LIFE IMPROVEMENT.		
53-3143				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT FR 53.3,STR 13 LH TO STR 13 RH - FATIGUE LIFE IMPROVEMENT.		
53-3144				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - CIRCUMFERENTIAL JOINTS AT FRAME 45 AND 54 FATIGUE LIFE IMPROVEMENT.		
53-3145				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - FR 40 CIRCUMFERENTIAL STRAP FATIGUE LIFE IMPROVEMENT		
53-3164				IN PROGRESS	FUSELAGE - GENERAL - MODIFY PARTIALLY ORBITAL JUNCTION IN SECTION 12, FRAME 13.		
53-3166				IN PROGRESS	FUSELAGE - BELLY FAIRING FRAME WORK - USE OF TITANIUM PROFILE.		
53-3169				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE ORBITAL LINK FRAME 45 TO IMPROVE FATIGUE BEHAVIOUR.		
53-3222				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - IMPROVE SPLICING AREA FROM FRAME 48 TO 53-2 BETWEEN STR.23 AND 26 LH/RH		
53-3223				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - REINFORCE COUPLINGS IN AREA FR20 - FR25 / STGR20 RH - STGR23 RH		
53-3224				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT AT FR72		
53-3225				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT AT FR58		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
53-3226				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT BETWEEN FR53.6-FR53.7 FOR EMERGENCY DOOR TYPE 1 AREA		
53-3236				IN PROGRESS	CENTER FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT BETWEEN FR53.6 - FR53.7LH/RH OF OPTION EMERGENCY DOOR TYPE A AREA		
53-3237				IN PROGRESS	FUSELAGE-CENTER FUSELAGE-IMPROVE FATIGUE LIFE OF INTERNAL FUSELAGE STRUCTURE ON LONGITUDINAL BEAMS ABOVE CENTER WING BOX		
53-3238				IN PROGRESS	CENTER FUSELAGE - UPDATE LOWER/LATERAL FRAME SPLICING WITH CORNER FITTING BETWEEN FR53.3 AND FR54		
53-3244				IN PROGRESS	FORWARD FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT AT FR 31 BETWEEN STRINGER 7LH AND STRINGER 8RH		
53-3248				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - REINFORCE FRAME COUPLINGS IN SECTION 13, 14 AND 14A		
53-3250				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - IMPROVE ROD/FLOOR ATTACHMENT FITTING FROM FR53.3 TO FR54		
53-3251				IN PROGRESS	FORWARD FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT/STRINGER COUPLING IN AREA OF FR37.1		
53-3252				IN PROGRESS	FORWARD FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT/STRINGER COUPLING IN AREA OF FR37.1		
53-3255				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE STRINGER COUPLINGS AND CIRCUMFERENTIAL JOINT IN AREA OF FR76		
53-3256				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE STRINGER COUPLINGS AND CIRCUMFERENTIAL JOINT IN AREA OF FR72		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
53-3257				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FRAME COUPLINGS IN REAR FUSELAGE AREA		
53-3258				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - REINFORCE CORNER FITTINGS IN SECTION 13		
53-3259				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT AT FR58 (A/C POST MOD 40556 D18255)		
53-3260				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FRAME COUPLINGS FROM FR60 TO FR64 BETWEEN STGR 20RH AND STGR 23RH		
53-3263				IN PROGRESS	REAR FUSELAGE - REINFORCE FRAMES IN REAR FUSELAGE AREA		
53-3264				IN PROGRESS	FUSELAGE - FORWARD FUSELAGE - INSTALL REINFORCEMENTS AT FRAME SHELL CORNERS OF DOOR 2		
53-3266				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE FRAMES IN AREA OF FR55-FR57 BETWEEN STGR22 AND STGR28 RH/LH		
53-3273				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT BETWEEN FR53.6-FR53.7 AT EMERGENCY EXIT DOOR TYPE 1 AREA		
53-3288				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINTS AT FR58		
53-3289				IN PROGRESS	FUSELAGE - REAR FUSELAGE - REINFORCE STRINGER COUPLINGS AND CIRCUMFERENTIAL JOINT IN AREA FR72		
53-3291				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - REINFORCE CIRCUMFERENTIAL JOINT BETWEEN FR53.6 - FR53.7 OF OPTIONAL EMERGENCY DOOR TYPE A AREA		
54-3002				IN PROGRESS	NACELLES/PYLONS - PYLONS - REPLACE MATERIAL OF UPPER AND LOWER SPIGOT FITTINGS.		
54-3005				IN PROGRESS	NACELLES/PYLONS - GENERAL - MODIFY WING/PYLON FILLET.		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
54-3022				IN PROGRESS	NACELLES/PYLONS - LOWER FAIRING - MODIFY STRUCTURE AT LOWER AFT PYLON FAIRING LEVEL FOR PW ENGINES		
54-3023				IN PROGRESS	NACELLES/PYLONS - REINFORCE BRACKET OF PRECOOLER COLD AIR DUCT BRACKET.		
54-3024				IN PROGRESS	NACELLES / PYLONS - PYLON BOX - REPLACE RIB18 IN 40CDV12 BY RIB18 IN 15, - 5PH.		
55-3032				IN PROGRESS	STABILIZERS-ELEVATOR-INSPECTION AND REPROTECTION AGAINST WATER INGRESS		
57-3017				IN PROGRESS	WINGS - CENTER WING - MODIFY RIB 1/WING CENTER-SPAR ATTACHMENT		
57-3032				IN PROGRESS	FUSELAGE - CENTER FUSELAGE - MODIFY LOWER KEEL FITTING AND FORWARD LOWER SHELL CONNECTION.		
57-3038				IN PROGRESS	WINGS - FAIRING - MODIFY THE FAIRING ATTACHMENT		
57-3046				IN PROGRESS	WINGS - CENTER WING - REINFORCE KEEL ANGLE OF FRONT SPAR.		
57-3048				IN PROGRESS	WINGS - INBOARD/OUTBOARD FLAP - MODIFY GUIDE BUSH OF FWD TRACK ATTACHMENT AT TRACKS 3 THRU 5		
57-3051				IN PROGRESS	WINGS - STRUCTURE - REPLACE CLEARANCE FIT BOLTS WITH INTERFERENCE FIT BOLTS AT CENTER SPAR /STRINGER 15 JOINT		
57-3053				IN PROGRESS	WINGS - STRUCTURE - REPLACE THE INTERFERENCE FIT BOLTS AT RIBS 2 - 7		
57-3055				IN PROGRESS	WINGS - MAIN STRUCTURE - COLD EXPAND THE WIRE HARNESS SLOT RIB 4 - 5 INNER REAR SPAR		
57-3058				IN PROGRESS	WINGS-STRUCTURE-REPROFILE THE INNER REAR SPAR UPPER BUILD SLOT		
57-3068				IN PROGRESS	WINGS - INBOARD FLAP - INSTALL ADDITIONAL GFRP-LAYERS AROUND THE AFT END OF THE INBOARD FLAP TRAILING EDGE		
57-3087				IN PROGRESS	WINGS - MAIN STRUCTURE - REWORK RIB 6 AND REFUEL PIPE FASTENER HOLES		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
57-3088				IN PROGRESS	WINGS - MAIN STRUCTURE - MODIFY RIB 6 BETWEEN THE STRINGERS 18 AND 20		
57-3090				IN PROGRESS	WINGS - CENTER FUSELAGE - MODIFY FASTENERS IN FR40 KEELBEAM/BOTTOM SKIN PANEL JUNCTION AREA.		
57-3098				IN PROGRESS	WINGS - CENTER WING BOX - MODIFY FASTENERS INSTALLATION IN THE JUNCTION KEEL BEAM FITTING AT FR.40		
57-3102				IN PROGRESS	WINGS - INBOARD AND OUTBOARD FLAPS - INTRODUCE MODIFIED SPHERICAL BEARING AT FLAP TRACK POSITIONS 2, 3 AND 4		
57-3124				IN PROGRESS	MAIN STRUCTURE-MODIFY GEAR RIB 6 LUG BORE WITH IMPROVED BUSH INSTALLATION		
71-3003				IN PROGRESS	POWER PLANT - COWLING - INCREASE CLEARANCE BETWEEN T/R COWL AND HYDRAULICACTUATOR SUPPORT HOUSING		
71-3009				IN PROGRESS	POWER PLANT - ATTACH FITTINGS - CHANGE FWD MOUNT BOLT MATERIAL FOR PW 4164/68.		
71-3016				IN PROGRESS	POWER PLANT - MOUNTS - REINFORCE SECONDARY THRUST LOAD PATH - MONOBALL HOUSING ON A330 P & W FORWARD MOUNTS.		
71-3030				IN PROGRESS	POWER PLANT - AIR INTAKE COWL - IMPROVE INTAKE ACOUSTIC PANEL ON RR-TRENT700 ENGINES		
71-3032				IN PROGRESS	POWER PLANT - AIR INTAKE COWL - INTRODUCE IMPROVED INTAKE PRIMARY STRUCTURE AND PICCOLO TUBE ON RR T700 ENGINE		
78-3012				IN PROGRESS	EXHAUST - THRUST REVERSER STRUCTURE - INTRODUCE A REINFORCED T/R AFT CASCADE SUPPORT RING ON PW 4164/68		
78-3016				IN PROGRESS	EXHAUST - COLLECTOR/NOZZLE - REINFORCE COMMON NOZZLE ASSEMBLY (CNA) PAN JUNCTION AREA.		

SB Number	REV	Vendor	SB Number	Incorporation Status	SB Title	Customer work order	Embodiment status
92-3046				IN PROGRESS	ELECTRIC/ELECTRONIC COMMON INSTALLATION-THSA - INSTALL ADDITIONAL HARNESS FOR SECONDARY NUT DETECTION DESIGN		
92-3062				IN PROGRESS	ELECTRIC AND ELECTRONIC COMMON INSTALLATION - GENERAL - IMPROVE ELECTRICAL BONDING OF THE SHIELDED HARNESSES.		

INTRODUCTION

1. GENERAL

This section provides the scheduled maintenance tasks and frequencies for all Systems, Power Plants and Auxiliary Power Unit.

Shop maintenance tasks (off-aircraft) may not be included.

With respect to the evaluation procedures and the resulting tasks the following is noted:

1. Operational checks were not considered as forming part of Normal Operating Crew Duties when determining the evident or hidden aspects of functional failures (ref. Policy and Procedures Handbook (PPH) para 4.4.4.1).
   As a result some tasks given in this section may be considered as flight crew tasks in accordance with Note 5.
2. deleted in Revision 26
3. Cat II/Cat III landing capabilities, Reduced Vertical Separation Minima (RVSM) capabilities and Extended Twin Engine Operations (ETOPS) are inherent functions of the basic design standard of the aircraft. Scheduled tasks necessary for these operations have been considered in the development of this section. Operators should comply with National Requirements as applicable.
4. Lubrication requirements specified in this MPD do not represent the total lubrication provisions for the aeroplane. Accordingly, operators should refer to the manufacturer's appropriate maintenance publications for additional lubrication information.
5. During the review of an aircraft system for the purpose of modifying or verifying the maintenance requirements, the reviewer must be aware that those functions associated with the ignition prevention features of all systems are identified and analyzed in MSI 28-18-00 Ignition Prevention. Any review of an existing MPD task must therefore consider that it may be necessary to review MPD 281800 in addition to the specific system MSI identified.
6. Operators should take the opportunity of APU/Power Plant removal and disassembly to perform "off-wing" inspections and parts/assemblies restoration as per engine shop manuals. No scheduled basis for these tasks is defined in this MPD.
7. No threshold or opportunity inspection requirements are given for APU/Power Plant. Manufacturer may recommend such inspections in the event that late development or early in-service experience would indicate the desirability to examine specific components of individual engines or APU. If this is necessary, then direct negotiations between applicable operators and the APU/engine manufacturer will be arranged. Results of these inspections are to be made available by the manufacturer to other customer airlines as well as the Regulatory Authorities.
8. Limitations of life limited parts of the APU are controlled and published in GTCP 331-350 (c) Engine Component Maintenance Manual.
9. APU task intervals quoted in terms of APU HRS may be converted to another usage parameter in accordance with an appropriate conversion factor based on an operator's specific APU utilization.
10. No recommendation is made for scheduled fuel analysis. Operators who suspect the quality of their fuel supplies or who operate in an environment known to promote microbiological growth are recommended to introduce fuel sampling and consider the use of additives to minimize the potential for such growth.
11. As noted in MRBR Section B, General Rule 6, limitations of life limited parts are controlled by the manufacturers and published in the following documents:

– Airbus A330 Airworthiness Limitation Section – Part 1, 4 and 5
– GE CF6-80E1 Engine Shop Manual Chapter 5
– PW 4000 Engine Shop Manual Chapter 5
– RR Trent 700 Time Limits Manual, T-Trent-1RR
– RR Trent 7000 Time Limits Manual, 'T-T7000-1RR'

12. Unless reviewed by Airbus throughout the MSG3 process, maintenance task recommendations included in Engine Manufacturer documentations such as CESM (GE), MAN (PW), MPG (PW) and EMP (RR) are not systematically included in the MPD.

13. Tasks approved from Fuel Tank Safety (FTS) Requirements using the criteria established in 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 with (SFAR88) in parenthesis following the task description in the MPD. This policy has been applied to Systems & Power Plant tasks listed under ATA 281800 in Section 2.
For Operators under U.S. FAA Jurisdiction only:
Operators requesting revisions to the baseline FTS requirements for failure effect category (FEC) 5 and 8 tasks, description or intervals, must submit their request through the cognizant Flight Standards District Office, who may add comments and then forward it to the manager of the appropriate FAA Aircraft Certification Office, or office of the Transport Airplane Directorate, having cognizance over the type certificate for the affected airplane for concurrence prior to approval. Tasks and intervals other than FEC 5 and 8 may be revised through normal operator approval process.
For Operators Not under U.S. FAA Jurisdiction:
Operators requesting revisions to the baseline FTS requirements may revise these tasks and intervals through their normal operator approval process.

14. Electrical Wiring Interconnection System (EWIS) tasks derived from the Enhanced Zonal Analysis Procedure (EZAP) in ATA 20 of Section Systems, Power Plants and Auxiliary Power Unit and standard zonal tasks with EWIS content are identified by (EWIS) in parenthesis following the task description in the MPD.
For Operators under U.S. FAA Jurisdiction only: Operators requesting revisions to the baseline EWIS task or description must submit their request through the cognizant Flight Standards District Office, who may add comments and then forward it to the manager of the appropriate FAA Aircraft Certification Office, or office of the Transport Airplane Directorate, having cognizance over the type certificate for the affected airplane for concurrence prior to approval. Task intervals may be revised through normal operator approval process. Tasks indicated with "(EWIS)" after the task description must not be deleted from the operator's maintenance program.
For Operators not under U.S. FAA Jurisdiction: Operators requesting revisions to the EWIS requirements may revise these tasks and intervals through their normal operator approval process. Tasks indicated with "(EWIS)" after the task description must not be deleted from the operator's maintenance program.

15. Tasks arising from the Enhanced Zonal Analysis Procedure (EZAP), (comprised of GVI tasks not fully covered by Zonal tasks and DI/RS tasks) are included within ATA chapter 20 of the System and Powerplant section of the MRBR and have no Failure Effect Category (FEC) quoted. The tasks are identified with "(EWIS)" following the task description (see "Electrical Wiring Interconnection System (EWIS)" for further details). These tasks remain under the responsibility of the Zonal Maintenance Working Group.
NOTE (i): The term "EWIS" in the task description of ATA 20 tasks includes all electrical wiring and interconnection systems installations (e.g. cables, conduits, clamps, etc…).
NOTE (ii): ATA 20 tasks must not be deleted from the operators maintenance program
NOTE (iii): For advice on cleaning contaminated wiring, refer to the Airbus Electrical Standard Practices Manual (ESPM) chapter 20-55-20 "CLEANING OF WIRES (Airbus)".

16. ETOPS capability is included in the A330 certification basis. As a result, the ETOPS particularities have been considered in the development of the System MSG3 analyses. The basis for ETOPS consideration in the A330 MRB Report development process is the ETOPS Significant System List. This provides the list of systems, functions and corresponding rationales established during ETOPS Certification activities. A system is qualified as “ETOPS significant” when it has a "unique” influence for ETOPS, in the sense that it specifically participates to the ETOPS basic tenet: "Preclude and protect the diversion". An ETOPS significant system is either a system having a functional failure that may contribute to a decision to divert or a system which is has increased importance to ensure a safe flight and landing following a diversion longer than 60 minutes. Systems that are necessary for the safe conclusion of all diversions are not considered as ETOPS significant.
    Those tasks that result from the functional failure analysis of an ETOPS significant system are highlighted in this MPD with the words “ETOPS Relevant Task” in the Maintenance Task descriptions and are applicable to all type of operations (ETOPS Flights and Non-ETOPS Flights).
    Operators should also refer to the A330 ETOPS CMP Document (Configuration, Maintenance, Procedure and Dispatch standards for Extended Diversion Time Operations) for additional ETOPS Requirements.

2. SECTION NOTES

NOTE 1 to 9 and 11 to 28: The content of these MRBR Section C Notes is given as full text in the corresponding MPD task.

NOTE 10: Operationally check the slide/raft in accordance with the following schedule:

DOOR/EXIT (RH OR LHSIDE)	QUANTITY (PER OPERATORFLEET)	CHECK INTERVAL
FWD Passenger/Crew Door	1	36 MTHS
MID Passenger/Crew Door	1	36 MTHS
AFT Passenger/Crew Door	1	36 MTHS
Emergency Exit	1	36 MTHS

Checks may be performed on either side and do not all have to be performed on the same aircraft. As an ongoing continuous maintenance program the operator should continue the operational check sequence until this schedule has been revised by the MRB.
Inadvertent deployments may not be used to satisfy the above requirements.
A330 / A340 fleets can be combined for common doors.
For A330-200F applicable for FWD Passenger/Crew Door only.

NOTE 29: Interval to be managed at component level.
Tasks identified with Note 29 in the MRBR are to be managed at component level. In these cases, the interval is to be counted from the manufacturing date of the component or from date of previous task accomplishment on the component. Where an expiry date is applied by the vendor, the operator may seek agreement from local NAA to change the expiry date to reflect the task interval and thus avoid giving the impression that the component has been left in service beyond the approved period. The requirement to manage intervals at component level does not necessarily lead to serialization of these components. Other means such as electronic tagging or bar coding may be used as an alternative

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200001-01-1	522 622	LIGHTNING/HIRF PROTECTION-WING EL CHK SECURITY CHECK OF THE FOLLOWING HARNESSES END FITTINGS, FROM RIB 9 TO RIB 10A : - 7021VP, 7001VC-A, 7021VC-A, 7025VC-A, 10HA1, LH SIDE - 7024VP, 7022VC-A, 7026VC-A, 10HA2, RH SIDE ACCESS: 454BL 522AB 522BB 464BL 622AB 622BB	I: 72 MO	MRB L/HIRF	249200-210-801 MRB REFERENCE: 20-00-01-1	1 1 * *	0.10 0.10 0.80 0.80	ALL
200001-03-1	633	LIGHTNING/HIRF PROTECTION-WING EL CHK SECURITY CHECK OF THE CONNECTORS LOCATED ON THE RAT PREP.: RAT EXTENDED;	I: 48 MO	MRB L/HIRF	249200-210-816 MRB REFERENCE: 20-00-01-3	1 *	0.05 0.60	ALL
200001-04-1	523 623	LIGHTNING/HIRF PROTECTION-WING EL GVI GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSES END FITTINGS FROM WING TIP TO RIB 39: - 7621VB, 7623VB, 7625VB, 7627VB, LH SIDE - 7622VB, 7624VB, 7626VB, 7628VB, RH SIDE ACCESS: 523NB 535AB 575DB 623NB 635AB 675DB	I: 24 MO	MRB L/HIRF	249200-210-804 MRB REFERENCE: 20-00-01-4	1 1 * *	0.40 0.40 1.90 1.90	ALL
200001-05-1	533 574 633 674	LIGHTNING/HIRF PROTECTION-WING EL GVI GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSES END FITTINGS, FROM RIB 19 TO RIB 14: - 7633VB LH SIDE - 7634VB RH SIDE PREP.: FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z633; FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z633; * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB L/HIRF	249200-210-805 MRB REFERENCE: 20-00-01-5	1 1 1 1 *	0.15 0.15 0.15 0.15 12.52	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200001-05-1		* * * * * C O N T I N U E * * * * * ACCESS: 574CB 574DB 574EB 574FB 674CB 674DB 674EB 674FB				* *	1.00 1.00	
200001-06-1	531 631	LIGHTNING/HIRF PROTECTION-WING EL DET DETAILED INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSES END FITTINGS, FROM RIB 6 TO FUSELAGE : - 7651VB, 7681VB, 7683VB, LH SIDE - 7652VB, 7682VB, 7684VB, RH SIDE PREP.: FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z531; FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z631; ACCESS: 573BB 573CB 573DB 673BB 673CB 673DB	I: 36 MO	MRB L/HIRF	249200-210-806 MRB REFERENCE: 20-00-01-6	1 1 * * * *	0.40 0.40 4.02 4.02 1.15 1.15	PRE 43165
200001-08-1	571 671	LIGHTNING/HIRF PROTECTION-WING EL GVI GENERAL VISUAL INSPECTION OF THE FOLLOWING BRAIDED CONDUIT END FITTINGS, FROM RIB 6 TO FUSELAGE : - 112QA1-A, 121QA1-A, 122QA1-A, LH SIDE - 112QA2-A, 121QA2-A, 122QA2-A, RH SIDE PREP.: FUEL PUMP FAIRINGS Z500; FUEL PUMP FAIRINGS Z600;	I: 48 MO	MRB L/HIRF	249200-210-808 MRB REFERENCE: 20-00-01-8	1 1 *	0.30 0.30 0.80	ALL
200001-09-1	531 631	LIGHTNING/HIRF PROTECTION-WING EL DET DETAILED INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSES END FITTINGS, FROM RIB 8 TO FUSELAGE : - 7633VB, 7645VB, 7651VB, LH SIDE - 7634VB, 7646VB, 7652VB, RH SIDE PREP.: FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z531; FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB L/HIRF	249200-210-821 MRB REFERENCE: 20-00-01-9	1 1 * *	0.40 0.40 4.02 4.02	POST 43165

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200001-09-1		* * * * * C O N T I N U E * * * * * MOVABLE FLAP TRACK FAIRING Z631; ACCESS: 573BB 573CB 573DB 673BB 673CB 673DB				* *	1.15 1.15	
200001-14-1	147 148 191 192	LIGHTNING/HIRF PROTECTION- WING EL FNC FUNCTIONAL CHECK OF THE FOLLOWING WING PRESSURE SEAL BONDINGS: 3502VP, 3504VP, 3506VP, 3508VP, 3514VP, 3501VP, 3503VP, 3505VP, 3507VP, 3513VP, 3722VP, 3736VP, 3738VP, 3744VP, 3721VP, 3735VP, 3737VP, 3743VP PREP.: WING FILLET FAIRINGS Z191; WING FILLET FAIRINGS Z192; ACCESS: 521AB 621AB	I: 72 MO	MRB L/HIRF	249200-210-819 MRB REFERENCE: 20-00-01-14	1 1 1 1 * * * *	0.50 0.50 0.50 0.50 1.00 1.00 0.40 0.40	PRE 53665 (92-3062)
200002-01-1	310	LIGHTNING/HIRF PROTECTION-REAR FUSELAGE SECTION EL CHK SECURITY CHECK OF THE FOLLOWING HARNESSES END FITTINGS AT FR.87 : - 1CS-G, 1CS-H ACCESS: 312AR	I: 48 MO	MRB L/HIRF	249200-210-809 MRB REFERENCE: 20-00-02-1	1 *	0.05 0.01	ALL
200002-02-1	313 314	LIGHTNING/HIRF PROTECTION-REAR FUSELAGE SECTION EL FNC FUNCTIONAL CHECK OF THE BONDING OF THE FOLLOWING BRAIDED CONDUITS: 4500VB, 4501VB, 4504VB, 4505VB, 4508VB, 4509VB - LH 4502VB, 4503VB, 4506VB, 4507VB, 4510VB - RH ACCESS: 313AL	I: 72 MO	MRB L/HIRF	249200-210-866 MRB REFERENCE: 20-00-02-2	1 1 *	0.19 0.19 0.02	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	200002-03-1	311 312	LIGHTNING/HIRF PROTECTION-TAIL CONE EL FNC FUNCTIONAL CHECK OF THE BONDING OF THE FOLLOWING BRAIDED CONDUITS: 5865VB, 5867VB, 5869VB ACCESS: 312AR	I: 72 MO	MRB L/HIRF	249200-210-867 MRB REFERENCE: 20-00-02-3	1 1 *	0.10 0.10 0.01	ALL
R	200003-01-1	191	LIGHTNING/HIRF PROTECTION-BELLY FAIRING EL GVI GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE FOLLOWING HARNESSES END FITTINGS, FROM FR.39 TO FR.40.2 : - 1541VB, 1543VB ACCESS: 191FB 191KB	I: 48 MO	MRB L/HIRF	249200-210-810 MRB REFERENCE: 20-00-03-1	1 *	0.40 3.70	ALL
	200003-03-1	191 192 198	LIGHTNING/HIRF PROTECTION-BELLY FAIRING EL FNC FUNCTIONAL CHECK OF THE FOLLOWING BELLY FAIRING PRESSURE SEAL BONDING: - 3586VP, 3594VP, 3686VP, 3688VP, 3583VP, 3591VP ACCESS: 191CB 192CB 198GB	I: 72 MO	MRB L/HIRF	249200-210-820 MRB REFERENCE: 20-00-03-3	1 1 1 * * *	0.15 0.15 0.15 2.50 2.25 1.60	PRE 53665 (92-3062)
	200004-01-1	454 464	LIGHTNING/HIRF PROTECTION-ENGINE PYLON EL GVI GENERAL VISUAL INSPECTION OF ELEMENTS FITTED ON THE HARNESSES END FITTINGS, FROM RIB 10 TO TEE. ACCESS: 454BR 454NR 464BR 464NR	I: 48 MO	MRB L/HIRF	249200-210-811 MRB REFERENCE: 20-00-04-1	1 1 * *	0.25 0.25 0.30 0.30	ALL
	200005-01-1	731 741	LIGHTNING/HIRF PROTECTION-MLG EL CHK SECURITY CHECK OF THE END FITTINGS AT MLG BRAIDED CONDUIT.	I: 48 MO	MRB L/HIRF	249200-210-817 MRB REFERENCE: 20-00-05-1	1 1	0.15 0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200005-02-1	731 741	LIGHTNING/HIRF PROTECTION-MLG EL DET DETAILED INSPECTION OF ELEMENTS FITTED ON THE ROUTE 2M FROM UNION PLATE TO INTERFACE BRACKET ON STRUT AT MLG BRAIDED CONDUIT.	I: 48 MO	MRB L/HIRF	249200-210-813 MRB REFERENCE: 20-00-05-2	1 1	0.15 0.15	ALL
200005-04-1	731 741	LIGHTNING/HIRF PROTECTION-MLG EL FNC FUNCTIONAL CHECK OF THE BONDING OF BRAIDED CONDUITS LINKED TO PROXIMITY SENSORS 30GA1, 30GA2, 31GA1, 31GA2.	I: 72 MO	MRB L/HIRF	249200-210-864 MRB REFERENCE: 20-00-05-4	1 1	0.07 0.07	ALL
200006-01-1	123 711	LIGHTNING/HIRF PROTECTION-NLG EL CHK SECURITY CHECK OF THE FOLLOWING HARNESSES END FITTINGS AT NLG BRAIDED CONDUIT : - 1605VC-A, 1607VC-A, 2GH, 1GH	I: 48 MO	MRB L/HIRF	249200-210-814 MRB REFERENCE: 20-00-06-1	1 1	0.10 0.10	ALL
200007-01-1	323	LIGHTNING/HIRF PROTECTION-VERTICAL FIN EL GVI GENERAL VISUAL INSPECTION OF FLY BY WIRE PROTECTION INSTALLATION AT VERTICAL FIN: - 5994VB, 5995VB, 5996VB, 5997VB ACCESS: 311AZ 312AR 325ML 325NL	I: 48 MO	MRB L/HIRF	249200-210-815 MRB REFERENCE: 20-00-07-1	1 *	0.40 3.14	A330-200 PRE 49144
200007-01-3	323	LIGHTNING/HIRF PROTECTION-VERTICAL FIN EL GVI GENERAL VISUAL INSPECTION OF FLY BY WIRE PROTECTION INSTALLATION AT VERTICAL FIN: - 5994VB, 5995VB, 5996VB, 5997VB ACCESS: 311AZ 312AR 325BL 325CL 325DL	I: 48 MO	MRB L/HIRF	249200-210-815 MRB REFERENCE: 20-00-07-1	1 *	0.40 2.24	A330-300 PRE 49144
200007-02-2	323	LIGHTNING/HIRF PROTECTION-VERTICAL FIN EL GVI GENERAL VISUAL INSPECTION OF FLY BY WIRE PROTECTION INSTALLATION AT VERTICAL FIN: - 5989VB, 5994VB, 5995VB, 5996VB, 5997VB, 6989VB, 6994VB, 6996VB * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB L/HIRF	249200-210-815 MRB REFERENCE: 20-00-07-2	1	0.50	A330-200 POST 49144 OR A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200007-02-2		* * * * * C O N T I N U E * * * * *						
		ACCESS: 311AZ 312AR 325NL 325SL				*	3.14	
200007-02-3	323	LIGHTNING/HIRF PROTECTION-VERTICAL FIN EL GVI	I: 48 MO	MRB L/HIRF	249200-210-815	1	0.50	A330-300 POST 49144
		GENERAL VISUAL INSPECTION OF FLY BY WIRE PROTECTION INSTALLATION AT VERTICAL FIN: - 5989VB, 5994VB, 5995VB, 5996VB, 5997VB, 6989VB, 6994VB, 6996VB			MRB REFERENCE: 20-00-07-2			
		ACCESS: 311AZ 312AR 325BL 325CL 325DL				*	2.24	
200121-01-1	121 122	AVIONICS COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-801	1 1	1.00 1.00	ALL
		CLEANING OF EWIS INSTALLED IN THE AVIONICS COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).			MRB REFERENCE: 20.0.121/01			
		PREP.: FLOOR PANELS Z120; INSULATION Z120;				*	2.00	
		ACCESS: 131AW 131BW 132AZ 132CW				* *	0.25 0.16	
200121-02-1	121 122	AVIONICS COMPARTMENT AF GVI	I: 144 MO	MRB	249200-210-829	1 1	0.15 0.15	ALL
		GENERAL VISUAL INSPECTION OF 710VU AND 740VU IN THE AVIONICS COMPARTMENT, (EWIS).			MRB REFERENCE: 20.0.121/02			
		ACCESS: 132AZ 821 132AZ 821				*	0.11	
200131-01-1	131 132	FORWARD CARGO COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-802	1 1	0.50 0.50	ALL
		CLEANING OF EWIS INSTALLED IN THE FORWARD CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).			MRB REFERENCE: 20.0.131/01			
		PREP.: SIDEWALL PANELS Z130;				*	TBD	
		ACCESS: 821				*	0.10	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200131-01-1		* * * * * C O N T I N U E * * * * * 821						
200131-03-1	131 132	FORWARD CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE FORWARD CARGO COMPARTMENT, (EWIS). PREP.: CEILING PANELS Z130; SIDEWALL PANELS Z130; ACCESS: 821 821	I: 144 MO	MRB	249200-210-830 MRB REFERENCE: 20.0.131/02	1 1 * *	0.15 0.15 4.25 0.10	ALL
200137-01-1	137 138	BAY BEHIND FWD CARGO COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE BAY BEHIND FWD CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). ACCESS: 131BX 131CX 131DX 821 132CX 132DX 821	I: 72 MO	MRB	249200-100-803 MRB REFERENCE: 20.0.137/01	1 1 * *	0.15 0.15 0.55 0.40	ALL
200141-01-1	141 142	CENTER WING BOX AF GVI GENERAL VISUAL INSPECTION OF EWIS INSTALLED INSIDE THE FUEL TANK (AS FAR AS VISIBLE), (EWIS). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 147AZ 734 148AZ 744	I: 144 MO	MRB	249200-210-823 MRB REFERENCE: 20.0.141/01	2 2 * * *	0.25 0.25 2.00 0.55 0.55	A330-300 POST 204025 OR A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-800 OR A330-900
200145-01-1	145 146	ZONE UNDER CABIN FLOOR AF RST CLEANING OF EWIS INSTALLED IN THE ZONE UNDER CABIN * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-100-804 MRB REFERENCE:	1 1	0.30 0.30	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200145-01-1		* * * * * C O N T I N U E * * * * *						
		FLOOR (ONLY IF CONTAMINATED), (EWIS).			20.0.145/01			
		PREP.: FLOOR PANELS Z250;				*	98.00	
200151-01-1	151 152	AFT CARGO COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-805	1 1	0.40 0.40	A330-300 WITH LD-MCR
		CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).			MRB REFERENCE: 20.0.151/01			OR A330-900 WITH LD-MCR
		PREP.: LDMCR (IF INSTALLED); SIDEWALL PANELS Z150;				*	0.01	
		ACCESS: 822 822				*	0.10	
200151-02-1	151 152	AFT CARGO COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-805	1 1	0.35 0.35	A330-200 WITH LD-MCR
		CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).			MRB REFERENCE: 20.0.151/02			WITHOUT LDL OR A330-800
		PREP.: LDMCR (IF INSTALLED); SIDEWALL PANELS Z150;				*	0.01	WITH LD-MCR WITHOUT LDL OR
		ACCESS: 822 822				*	0.10	A330-200F
200151-03-1	151 152	AFT CARGO COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-805	1 1	0.35 0.35	A330-200 WITHOUT LD-MCR
		CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).			MRB REFERENCE: 20.0.151/03			WITHOUT LDL OR A330-800
		PREP.: SIDEWALL PANELS Z150;				*	TBD	WITHOUT LD-MCR WITHOUT LDL
		ACCESS: 822 822				*	0.10	
200151-04-1	151 152	AFT CARGO COMPARTMENT AF RST	I: 72 MO	MRB	249200-100-805	1 1	0.35 0.35	A330-200 WITH LDL
		CLEANING OF EWIS INSTALLED IN THE AFT CARGO			MRB REFERENCE:			OR
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	200151-04-1		* * * * * C O N T I N U E * * * * * COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: LDL (IF INSTALLED); LDMCR (IF INSTALLED); SIDEWALL PANELS Z150; ACCESS: 822 822			20.0.151/04	* *	0.01 0.10	A330-200 WITH LDL WITH LD-MCR OR A330-800 WITH LDL OR A330-800 WITH LDL WITH LD-MCR
	200151-05-1	151 152	AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE AFT CARGO COMPARTMENT, (EWIS). PREP.: CEILING PANELS Z150; LDL (IF INSTALLED); LDMCR (IF INSTALLED); SIDEWALL PANELS Z150; ACCESS: 822 822	I: 144 MO	MRB	249200-210-834 MRB REFERENCE: 20.0.151/05	1 1 * *	0.15 0.15 3.51 0.10	ALL
R	200151-09-1	151 152	AFT CARGO COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED),(EWIS).	I: 72 MO	MRB	249200-100-805 MRB REFERENCE: 20.0.151/09	1 1	0.40 0.40	A330-300 WITHOUT LD-MCR OR A330-900 WITHOUT LD-MCR
	200161-01-1	161 162	BULK CARGO COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE BULK CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: SIDEWALL PANELS Z160; ACCESS: 823 823	I: 72 MO	MRB	249200-100-816 MRB REFERENCE: 20.0.161/01	1 1 * *	0.20 0.20 TBD 0.05	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200161-03-1	161 162	BULK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE BULK CARGO COMPARTMENT, (EWIS). PREP.: CEILING PANELS Z160; SIDEWALL PANELS Z160; ACCESS: 823 823	I: 144 MO	MRB	249200-210-835 MRB REFERENCE: 20.0.161/02	1 1 * *	0.10 0.10 1.90 0.05	A330-200 OR A330-300 OR A330-800 OR A330-900
200161-05-1	161 162	BULK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE BULK CARGO COMPARTMENT, (EWIS). PREP.: CEILING PANELS Z160; FLIGHT KIT CONTAINER REMOVED, IF INSTALLED; SIDEWALL PANELS Z160; ACCESS: 822 822	I: 144 MO	MRB	249200-210-835 MRB REFERENCE: 20.0.161/04	1 1 * *	0.10 0.10 1.90 0.10	A330-200F
200161-06-1	161 162	BULK CARGO COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE BULK CARGO COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: FLIGHT KIT CONTAINER REMOVED, IF INSTALLED; SIDEWALL PANELS Z160; ACCESS: 822 822	I: 72 MO	MRB	249200-100-816 MRB REFERENCE: 20.0.161/03	1 1 * *	0.20 0.20 TBD 0.10	A330-200F
200211-01-1	211 212	COCKPIT AF RST CLEANING OF EWIS INSTALLED IN THE COCKPIT (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z210; FLOOR PANELS Z210; SIDEWALL PANELS Z210;	I: 144 MO	MRB	249200-100-806 MRB REFERENCE: 20.0.211/01	1 1 *	0.20 0.20 TBD	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200211-02-1	211 212	COCKPIT AF GVI GENERAL VISUAL INSPECTION OF EWIS INSTALLED IN THE COCKPIT AT LEVEL OF LATERAL FLOOR STRUCTURE BETWEEN FR.1 TO FR.11, (EWIS). PREP.: FLOOR PANELS Z210;	I: 144 MO	MRB	249200-210-836 MRB REFERENCE: 20.0.211/02	1 1 *	0.10 0.10 TBD	ALL
200221-01-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEATS AND A/C AND SEAT TO SEAT CONNECTION INSTALLED IN THE FWD CABIN UTILITY AREA, (EWIS). NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C AND SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY;	I: 72 MO	MRB	249200-210-825 MRB REFERENCE: 20.0.221/01	1 1 *	0.01 0.01 TBD	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE
200221-02-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-100-807 MRB REFERENCE:	1 1	0.30 0.30	A330-200 OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200221-02-1		* * * * * C O N T I N U E * * * * * UTILITY AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: DOOR FRAME LININGS Z220; FCRC (IF INSTALLED); GALLEYS Z220; INSULATION Z220; LAVATORIES Z220;			20.0.221/02	 *	 39.00	 OR A330-800 OR A330-900
200221-03-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF ALL "P" ROUTES INSTALLED IN THE FWD CABIN UTILITY AREA. (EWIS) PREP.: DOOR FRAME LININGS Z220; GALLEYS Z220; INSULATION Z220; LAVATORIES Z220;	I: 144 MO	MRB	249200-210-826 MRB REFERENCE: 20.0.221/03	1 1 *	0.10 0.10 23.00	A330-200 OR A330-300 OR A330-800 OR A330-900
200221-04-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE COURIER COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: DOOR FRAME LININGS Z220; FCRC (IF INSTALLED); FLOOR PANELS Z220; GALLEYS Z220; LAVATORIES Z220; ACCESS: 831	I: 144 MO	MRB	249200-100-824 MRB REFERENCE: 20.0.221/04	1 1 * *	0.30 0.30 52.00 0.02	A330-200F
200221-05-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF ALL "P" ROUTES INSTALLED IN THE COURIER COMPARTMENT AREA. (EWIS) PREP.: GALLEYS Z220; LAVATORIES Z220; SIDEWALL LININGS Z220; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-210-862 MRB REFERENCE: 20.0.221/05	1 1 *	0.10 0.10 17.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200221-05-1		* * * * * C O N T I N U E * * * * * ACCESS: 831				 *	 0.02	
200221-06-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTION, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION INSTALLED IN THE COURIER COMPARTMENT AREA, (EWIS). NOTE: TASK ONLY APPLICAPBLE IF SEATS WITH EWIS CONNECTION BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTIONS INSTALLED. PREP.: SEAT COVERS IF NECESSARY; ACCESS: 831	I: 72 MO	MRB	249200-210-825 MRB REFERENCE: 20.0.221/06	1 1 * *	0.05 0.05 TBD 0.02	A330-200F IF SEATS WITH EWIS CONNECTION INSTALLED IN THE COURIER COMPARTMENT, SEE NOTE
200223-01-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF RST COURIER OVERH EAD COMPARTMENT CLEANING OF ALL EWIS AND CIRCUIT BREAKERS "5001 VE" INSTALLED IN THE FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z220; FCRC (IF INSTALLED); GALLEYS Z220; INSULATION Z220; LAVATORIES Z220; ACCESS: 221AZ 221BZ 222AZ 222BZ	I: 144 MO	MRB	249200-100-808 MRB REFERENCE: 20.0.223/01	1 1 * * *	0.15 0.15 37.70 0.27 0.27	A330-200 OR A330-300 OR A330-800 OR A330-900
200223-02-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF GVI COURIER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF CIRCUIT BREAKERS "5001 VE" AND "G", AND "P"' ROUTES INSTALLED IN THE FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT, (EWIS). * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-210-827 MRB REFERENCE: 20.0.223/02	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200223-02-1		* * * * * C O N T I N U E * * * * *						
								A330-900
		PREP.: CEILING PANELS Z220; GALLEYS Z220; LAVATORIES Z220;				*	17.70	
		ACCESS: 831				*	0.02	
200223-03-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF RST COURIER OVERHEAD COMPARTMENT CLEANING OF ALL EWIS AND CIRCUIT BREAKERS "5001 VE" INSTALLED IN THE COURIER OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED), (EWIS).	I: 144 MO	MRB	249200-100-826 MRB REFERENCE: 20.0.223/03	1 1	0.15 0.15	A330-200F
		PREP.: CEILING PANELS Z220; GALLEYS Z220; LAVATORIES Z220;				*	17.70	
		ACCESS: 831				*	0.02	
200223-04-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF GVI COURIER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF CIRCUIT BREAKERS "5001 VE" AND "G", AND "P" ROUTES INSTALLED IN THE COURIER OVERHEAD COMPARTMENT AREA, (EWIS).	I: 144 MO	MRB	249200-210-855 MRB REFERENCE: 20.0.223/04	1 1	0.10 0.10	A330-200F
		PREP.: CEILING PANELS Z220; GALLEYS Z220; LAVATORIES Z220;				*	17.70	
		ACCESS: 831				*	0.02	
200230-01-1	230	FWD MAIN DECK CARGO COMPARTMENT AREA AF RST CLEANING OF EWIS INSTALLED IN THE FWD MAIN DECK CARGO COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS).	I: 144 MO	MRB	249200-100-825 MRB REFERENCE: 20.0.230/01	1	2.25	A330-200F
		PREP.: SIDEWALL LININGS Z230;				*	2.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200230-02-1	230	FWD MAIN DECK CARGO COMPARTMENT AREA AF GVI GENERAL VISUAL INSPECTION OF "G" ROUTES INSTALLED IN THE FWD MAIN DECK CARGO COMPARTMENT AREA. (EWIS) PREP.: SIDEWALL LININGS Z230;	I: 144 MO	MRB	249200-210-863 MRB REFERENCE: 20.0.230/02	1 *	0.20 2.00	A330-200F
200231-01-1	231 232	FWD CABIN AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION INSTALLED IN THE FWD CABIN AREA, (EWIS). NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY;	I: 72 MO	MRB	249200-210-828 MRB REFERENCE: 20.0.231/01	1 1 *	0.25 0.25 TBD	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE
200231-02-1	231 232	FWD CABIN AF RST CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: FLOOR PANELS Z230; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED);	I: 144 MO	MRB	249200-100-809 MRB REFERENCE: 20.0.231/02	1 1 *	0.90 0.90 67.00	A330-200 OR A330-300 OR A330-800 OR A330-900

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200231-02-1		* * * * * C O N T I N U E * * * * * SEATS AND FURNISHINGS Z230; SIDEWALL LININGS Z230; ACCESS: 831				* *	 0.02	
200233-01-1	233 234	FWD CABIN OVERHEAD COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE FWD CABIN OVERHEAD COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z230; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z230; ACCESS: 831	I: 144 MO	MRB	249200-100-810 MRB REFERENCE: 20.0.233/01	1 1 * *	0.50 0.50 0.80 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
200233-03-1	233 234	FWD CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE FORWARD CABIN OVERHEAD COMPARTMENT, (EWIS). PREP.: CEILING PANELS Z230; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z230; ACCESS: 831	I: 144 MO	MRB	249200-210-857 MRB REFERENCE: 20.0.233/03	1 1 * *	0.10 0.10 0.80 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
200240-01-1	240	FWD MID MAIN DECK CARGO COMPARTMENT AF RST CLEANING OF ALL EWIS INSTALLED IN THE FWD MID MAIN DECK CARGO COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: SIDEWALL LININGS Z240;	I: 144 MO	MRB	249200-100-827 MRB REFERENCE: 20.0.240/01	1 *	0.80 TBD	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200240-02-1	240	FWD MID MAIN DECK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" ROUTES INSTALLED IN THE FWD MID MAIN DECK OVERHEAD CARGO COMPARTMENT AREA, (EWIS).	I: 144 MO	MRB	249200-210-861 MRB REFERENCE: 20.0.240/02	1	0.10	A330-200F
200241-01-1	241 242	MID CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, (EWIS). NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY;	I: 72 MO	MRB	249200-210-831 MRB REFERENCE: 20.0.241/01	1 1 * *	0.01 0.01 TBD TBD	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE
200241-02-1	241 242	MID CABIN UTILITY AREA AF RST CLEANING OF EWIS INSTALLED IN THE MID CABIN UTILITY AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: FLOOR PANELS Z240; GALLEYS Z240; INSULATION Z240; LAVATORIES Z240;	I: 144 MO	MRB	249200-100-811 MRB REFERENCE: 20.0.241/02	1 1 * *	0.25 0.25 42.00 42.00	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200243-01-1	243 244	MID CABIN UTILITY AREA OVERHEAD COMPARTMENT AF RST CLEANING OF ALL EWIS INSTALLED IN THE MID CABIN UTILITY AREA OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z240; GALLEYS Z240; INSULATION Z240; LAVATORIES Z240;	I: 144 MO	MRB	249200-100-812 MRB REFERENCE: 20.0.243/01	1 1 *	0.15 0.15 18.40	A330-200 OR A330-300 OR A330-800 OR A330-900
200243-03-1	243 244	MID CABIN UTILITY OVERHEAD COMPARTMENT AREA AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE MID CABIN UTILITY OVERHEAD COMPARTMENT AREA, (EWIS). PREP.: CEILING PANELS Z240; GALLEYS Z240; LAVATORIES Z240;	I: 144 MO	MRB	249200-210-859 MRB REFERENCE: 20.0.243/03	1 1 *	0.05 0.05 15.40	A330-200 OR A330-300 OR A330-800 OR A330-900
200250-01-1	250	MID MAIN DECK CARGO COMPARTMENT AREA AF RST CLEANING OF EWIS INSTALLED IN THE MID MAIN DECK CARGO COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: SIDEWALL LININGS Z250;	I: 144 MO	MRB	249200-100-821 MRB REFERENCE: 20.0.250/01	1 *	1.00 4.50	A330-200F
200250-02-1	253 254	MID MAIN DECK CARGO COMPARTMENT AREA AF GVI GENERAL VISUAL INSPECTION OF "G" ROUTES INSTALLED IN THE MID MAIN DECK CARGO COMPARTMENT AREA, (EWIS). PREP.: SIDEWALL LININGS Z250;	I: 144 MO	MRB	249200-210-860 MRB REFERENCE: 20.0.250/02	1 1 *	0.30 0.30 4.50	A330-200F
200251-01-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION, INSTALLED IN THE MID CABIN AREA. (EWIS). * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	249200-210-832 MRB REFERENCE: 20.0.251/01	1 1	0.75 0.75	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200251-01-1		* * * * * C O N T I N U E * * * * * NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND AND/OR SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY;				*	TBD	OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE
200251-02-1	251 252	MID CABIN AF RST CLEANING OF EWIS INSTALLED IN THE MID CABIN AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: FLOOR PANELS Z250; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); SEATS AND FURNISHINGS Z250; SIDEWALL LININGS Z250;	I: 144 MO	MRB	249200-100-813 MRB REFERENCE: 20.0.251/02	1 1 *	1.00 1.00 >99.9	A330-200 OR A330-300 OR A330-800 OR A330-900
200251-03-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF ALL "G" AND "P" ROUTES INSTALLED IN THE MID CABIN AREA, (EWIS). PREP.: GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); SEATS AND FURNISHINGS Z250; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-210-833 MRB REFERENCE: 20.0.251/03	1 1 *	0.20 0.20 34.50	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200251-03-1		* * * * * C O N T I N U E * * * * * SIDEWALL LININGS Z250;						
200253-01-1	253 254	MID CABIN OVERHEAD COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE MID CABIN OVERHEAD COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z250; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z250; STAIRHOUSE (IF INSTALLED);	I: 144 MO	MRB	249200-100-814 MRB REFERENCE: 20.0.253/01	1 1 *	0.50 0.50 17.40	A330-200 OR A330-300 OR A330-800 OR A330-900
200253-04-1	253 254	MID CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE MID CABIN OVERHEAD COMPARTMENT AREA, (EWIS). PREP.: CEILING PANELS Z250; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z250; STAIRHOUSE (IF INSTALLED);	I: 144 MO	MRB	249200-210-856 MRB REFERENCE: 20.0.253/04	1 1 *	0.10 0.10 17.40	A330-200 OR A330-300 OR A330-800 OR A330-900
200260-01-1	260	AFT MID MAIN DECK CARGO COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE AFT MID MAIN DECK CARGO COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: SIDEWALL LININGS Z260;	I: 144 MO	MRB	249200-100-822 MRB REFERENCE: 20.0.260/01	1 *	2.40 3.50	A330-200F
200261-01-1	261 262	AFT CABIN AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION INSTALLED IN THE AFT CABIN AREA, (EWIS). * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	249200-210-838 MRB REFERENCE: 20.0.261/01	1 1	0.50 0.50	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200261-01-1		* * * * * C O N T I N U E * * * * * NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEATAT AND A/C AND/OR SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY;				*	TBD	OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE
200261-02-1	261 262	AFT CABIN AF RST CLEANING OF EWIS INSTALLED IN THE AFT CABIN AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: DOOR FRAME LININGS Z260; FLOOR PANELS Z260; GALLEYS (IF INSTALLED); INSULATION Z260; LAVATORIES (IF INSTALLED); SEATS AND FURNISHINGS Z260; SIDEWALL LININGS Z260;	I: 144 MO	MRB	249200-100-817 MRB REFERENCE: 20.0.261/02	1 1 *	0.80 0.80 >99.9	A330-200 OR A330-300 OR A330-800 OR A330-900
200263-01-1	263 264	AFT CABIN OVERHEAD COMPARTMENT AF RST CLEANING OF EWIS INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z260; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-100-818 MRB REFERENCE: 20.0.263/01	1 1 *	0.40 0.40 25.30	A330-200 OR A330-300 OR A330-800 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200263-01-1		* * * * * C O N T I N U E * * * * * GALLEYS (IF INSTALLED); INSULATION Z260; LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z260;						A330-900
200263-04-1	263 264	AFT CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "P" ROUTE INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT AREA, (EWIS). PREP.: CEILING PANELS Z260; GALLEYS (IF INSTALLED); LAVATORIES (IF INSTALLED); OVERHEAD STOWAGE BINS Z260;	I: 144 MO	MRB	249200-210-858 MRB REFERENCE: 20.0.263/04	1 1 *	0.10 0.10 1.30	A330-200 OR A330-300 OR A330-800 OR A330-900
200270-01-1	273 274	AFT MAIN DECK CARGO COMPARTMENT AF RST CLEANING OF ALL EWIS INSTALLED IN THE AFT MAIN DECK CARGO COMPARTMENT AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: SIDEWALL LININGS Z270;	I: 144 MO	MRB	249200-100-823 MRB REFERENCE: 20.0.270/01	1 1 *	0.25 0.25 TBD	A330-200F
200271-01-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS, BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, (EWIS). NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C AND/OR SEAT TO SEAT CONNECTION, ONLY. PREP.: SEAT COVERS IF NECESSARY; * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	249200-210-839 MRB REFERENCE: 20.0.271/01	1 1 *	0.05 0.05 TBD	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200271-01-1		* * * * * C O N T I N U E * * * * *						INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE
200271-02-1	271 272	AFT CABIN UTILITY AREA AF RST CLEANING OF EWIS INSTALLED IN THE AFT CABIN UTILITY AREA (ONLY IF CONTAMINATED), (EWIS). PREP.: DOOR FRAME LININGS Z270; FLOOR PANELS Z270; GALLEYS Z270; LAVATORIES Z270; SEATS AND FURNISHINGS Z270; SIDEWALL LININGS Z270;	I: 144 MO	MRB	249200-100-819 MRB REFERENCE: 20.0.271/02	1 1 *	0.25 0.25 64.20	A330-200 OR A330-300 OR A330-800 OR A330-900
200271-03-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF ALL "P" ROUTES INSTALLED IN THE AFT CABIN UTILITY AREA, (EWIS). PREP.: GALLEYS Z270; INSULATION Z270; LAVATORIES Z270;	I: 144 MO	MRB	249200-210-840 MRB REFERENCE: 20.0.271/03	1 1 *	0.10 0.10 36.00	A330-200 OR A330-300 OR A330-800 OR A330-900
200273-01-1	273 274	AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT AF RST CLEANING OF EWIS AND CIRCUIT BREAKERS "5005 VE" INSTALLED IN THE AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED), (EWIS). PREP.: CEILING PANELS Z270; GALLEYS Z270; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-100-820 MRB REFERENCE: 20.0.273/01	1 1 *	0.20 0.20 36.00	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200273-01-1		* * * * * C O N T I N U E * * * * * INSULATION Z270; LAVATORIES Z270;						
200273-02-1	273 274	AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF CIRCUIT BREAKERS "5005 VE" AND "P" ROUTE INSTALLED IN THE AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT, (EWIS).	I: 144 MO	MRB	249200-210-841 MRB REFERENCE: 20.0.273/02	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900
200315-01-1	315 316	TAIL CONE APU AND ACCESSORY COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF "G" AND "P" ROUTES INSTALLED IN THE TAIL CONE FIREWALL AND APU AREA, (EWIS). ACCESS: 315AL 316AR	I: 54 MO	MRB	249200-210-842 MRB REFERENCE: 20.0.315/01	1 1 * *	0.10 0.10 0.04 0.04	ALL
200319-01-1	319	HORIZONTAL STABILIZER CENTER BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER CENTER BOX EWIS (AS FAR AS VISIBLE), (EWIS). PREP.: DISCONNECT SCAVENGE WATER SYSTEM PIPE; FUEL TANK DRAINED AND VENTED; ACCESS: 312AR 313AL 319AL 319AR 319BL 319BR 319CR	I: 144 MO	MRB	249200-210-843 MRB REFERENCE: 20.0.319/01	2 * *	0.40 2.25 5.73	A330-200 PRE 41600 OR A330-300 PRE 41600
200319-02-1	319	HORIZONTAL STABILIZER CENTER BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER CENTER BOX EWIS (AS FAR AS VISIBLE), (EWIS). PREP.: DISCONNECT SCAVENGE WATER SYSTEM PIPE; FUEL TANK DRAINED AND VENTED; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-210-843 MRB REFERENCE: 20.0.319/02	2 *	0.40 2.25	A330-200 POST 41600 OR A330-300 POST 41600 OR A330-200F OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200319-02-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 312AR 313AL 319AL 319AR 319BL 319DR 319ER				*	7.03	A330-800 OR A330-900
200333-01-1	333 343	HORIZONTAL STABILIZER LATERAL BOX AF GVI	I: 144 MO	MRB	249200-210-844	2 2	0.10 0.10	ALL
		GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX EWIS (AS FAR AS VISIBLE) FROM RIB 3 TO RIB 4 LH/RH, (EWIS).			MRB REFERENCE: 20.0.333/01			
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 331AT 331BT 333AB 333AL 333AT 341AT 341BT 343AB 343AR 343AT				* *	10.90 10.90	
200333-02-1	333 343	HORIZONTAL STABILIZER LATERAL BOX NDT SDI	I: 144 MO	MRB	249200-220-801	1 1	0.60 0.60	A330-200 POST 41471 PRE 43491 OR A330-300 POST 41471 PRE 43491
		SPECIAL DETAILED INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX EWIS (AS FAR AS VISIBLE) FROM RIB 4 TO RIB 19LH/20RH, (EWIS).			MRB REFERENCE: 20.0.333/02			
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 333BB 333CB 333DB 333EB 333FB 333GB 343BB 343CB 343DB 343EB 343FB 343GB 346AB				* *	2.40 3.20	
200333-03-1	333 343	HORIZONTAL STABILIZER LATERAL BOX NDT SDI	I: 144 MO	MRB	249200-220-802	1 1	0.50 0.50	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
		SPECIAL DETAILED INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX EWIS (AS FAR AS VISIBLE) FROM RIB 4 TO RIB 14LH/20RH, (EWIS).			MRB REFERENCE: 20.0.333/03			
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 333BB 333CB 333DB 333EB 343BB 343CB 343DB 343EB 343FB 343GB 346AB				* *	1.60 3.20	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200333-04-1	333	HORIZONTAL STABILIZER LATERAL BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX EWIS (AS FAR AS VISIBLE) FROM RIB 14 TO RIB 20LH, (EWIS). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 331ET 332AB 332AT 333EL	I: 144 MO	MRB	249200-210-845 MRB REFERENCE: 20.0.333/04	1 * *	0.10 2.00 16.30	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
200333-05-1	333 343	HORIZONTAL STABILIZER LATERAL BOX NDT SDI SPECIAL DETAILED INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX EWIS (AS FAR AS VISIBLE) FROM RIB 4 TO RIB 20 LH/RH, (EWIS). PREP.: FUEL TANK DRAINED AND VENTED; PEELABLE HOLE COVERS; ACCESS: 333BB 333CB 333DB 333EB 333FB 333GB 334AZ 334GB 343BB 343CB 343DB 343EB 343FB 343GB 344GB 346AB	I: 144 MO	MRB	249200-220-803 MRB REFERENCE: 20.0.333/05	1 1 * * *	0.70 0.70 2.10 2.95 3.60	A330-200 POST 44818 OR A330-300 POST 44818 OR A330-200F OR A330-800 OR A330-900
200412-01-1	412 422	FAN AND ACCESSORY GEAR BOX AF GVI GENERAL VISUAL INSPECTION OF EWIS INSTALLED ON THE FAN AND ACCESSORY GEAR BOX, (EWIS). ACCESS: 415AL 416AR 425AL 426AR	I: 24 MO	MRB	249200-210-869 MRB REFERENCE: 20.0.412/01	1 1 * *	0.35 0.35 0.10 0.10	TRENT 7000
200541-01-1	541 641	INNER FUEL TANK AF GVI GENERAL VISUAL INSPECTION OF EWIS WITHIN THE INNER FUEL TANK (AS FAR AS VISIBLE), (EWIS). PREP.: FIXED FLAP TRACK FAIRING Z532;	I: 144 MO	MRB	249200-210-848 MRB REFERENCE: 20.0.541/01	2 2 *	1.10 1.10 4.00	ALL

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200541-01-1		* * * * * C O N T I N U E * * * * * FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EB 541EZ 541FB 541FZ 541GB 541GZ 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EB 641EZ 641FB 641FZ 641GB 641GZ 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB				* * * 	4.50 16.80 16.80 	
200542-01-1	542 642	OUTER FUEL TANK AF GVI GENERAL VISUAL INSPECTION OF EWIS IN THE OUTER FUEL TANK (RIB 23 TO RIB 33)(AS FAR AS VISIBLE), (EWIS). PREP.: FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 542AB 542BB 542CB 542DB 542EB 542FB 542GB 542HB 542JB 542KB 642AB 642BB 642CB 642DB 642EB 642FB 642GB 642HB 642JB 642KB	I: 144 MO	MRB	249200-210-849 MRB REFERENCE: 20.0.542/03	2 2 * * * 	0.30 0.30 6.00 6.50 6.50 	ALL
200550-01-1	550 650	VENT SURGE TANK AF GVI GENERAL VISUAL INSPECTION OF EWIS WITHIN THE VENT SURGE TANK (AS FAR AS VISIBLE), (EWIS). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 550AB 550BB 550CB 650AB 650BB 650CB	I: 144 MO	MRB	249200-210-851 MRB REFERENCE: 20.0.550/01	2 2 * * *	0.25 0.25 2.00 2.25 2.25	ALL
200571-01-1	571 671	MAIN LANDING GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF FUEL PUMP EWIS (AS FAR * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	249200-210-852 MRB REFERENCE:	1 1	0.15 0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
200571-01-1		* * * * * C O N T I N U E * * * * * AS VISIBLE), (EWIS). PREP.: FUEL PUMP FAIRINGS Z500; FUEL PUMP FAIRINGS Z600; * * * * * E N D * * * * *			20.0.571/01	* *	0.40 0.40	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212100-01-1	210	CABIN AIR DISTRIBUTION AND RECIRCULATION AF OPC OPERATIONAL CHECK TO VERIFY MANUAL AND AUTOMATIC CLOSING OF ISOLATION VALVES OF THE STOWAGE COMPARTMENT.	I: 20000 FH	MRB 9	212100-710-802 MRB REFERENCE: 21.21.00/04	1	0.30	A330-200 POST 46203
212100-02-1	210	CABIN AIR DISTRIBUTION AND RECIRCULATION AF OPC OPERATIONAL CHECK TO VERIFY MANUAL AND AUTOMATIC CLOSING OF ISOLATION VALVES OF THE CREW REST ROOM (UNDERFLOOR) IN LOWER DECK LAVATORY CONFIGURATION. NOTE: IF MOBILE CREW REST ROOM IS NOT FITTED WHEN TASK BECOMES DUE IT MUST BE PERFORMED WHEN MCR IS NEXT INSTALLED.	I: 3200 FH NOTE	MRB 8	212100-710-801 MRB REFERENCE: 21.21.00/05	1	0.30	A330-200 POST 46201
212100-03-1	137 138 145 146	CABIN AIR DISTRIBUTION AND RECIRCULATION CA DIS DISCARD STANDARD RECIRCULATION FILTER ELEMENTS. NOTE: PLANNING: - 5600 FH, IF PALL STANDARD RECIRCULATION FILTER INSTALLED (P/N QB0408-01 AND PREVIOUS) - 5600 FH, IF LE BOZEC-DONALDSON RECIRCULATION FILTER INSTALLED (P/N 430B100-2 AMT A, P/N 430B100-3) - 4000 FH, IF LE BOZEC-DONALDSON RECIRCULATION FILTER INSTALLED (P/N 430B100-2 AND PREVIOUS). - CREDIT MAY BE TAKEN FOR MONITORING FILTER CONDITION THROUGH THE CMS IN ORDER TO MAXIMISE SERVICE LIFE ACCESS: 131CX 132CX 151BW 152BW	I: NOTE	MRB 7	212141-960-801 MRB REFERENCE: 21.21.00/03	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.15 0.15 0.15 0.15	IF PALL STANDARD RECIRCULATION FILTER INSTALLED OR IF LE BOZEC STANDARD RECIRCULATION FILTER INSTALLED
212100-04-1	137 138	CABIN AIR DISTRIBUTION AND RECIRCULATION AF DET DETAILED INSPECTION OF MIXER UNIT. NOTE: * * * * * C O N T I N U E D * * * * *	I: 4 C	MRB 9	212143-200-801 MRB REFERENCE: 21.21.00/01	1 1	0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212100-04-1		* * * * * C O N T I N U E * * * * * ETOPS RELEVANT ACCESS: 131BX 131CX 132CX				* *	0.30 0.15	
212100-06-1	200	CABIN AIR DISTRIBUTION AND RECIRCULATION AF DIS DISCARD VIDEO CONTROL CENTER AIR FILTER ELEMENTS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 800 FH NOTE	MRB 9	233653-920-801 MRB REFERENCE: 21.21.00/06	1	0.30	IF VCC WITH AIR FILTER ELEMENT INSTALLED
212100-07-1	200	CABIN AIR DISTRIBUTION AND RECIRCULATION EL OPC OPERATIONAL CHECK OF "STAND ALONE" SMOKE DETECTION SYSTEM VIA "SMOKE TEST" BUTTON.	I: 24000 FH	MRB 9	261800-710-805 MRB REFERENCE: 21.21.00/07	1	0.05	IF VCC SMOKE DETECTION SYSTEM WITH TEST BUTTON INSTALLED
212100-08-1	200	CABIN AIR DISTRIBUTION AND RECIRCULATION EL OPC OPERATIONAL CHECK OF VCC FAN DEACTIVATION BY USING THE FAN OFF SWITCH.	I: 24000 FH	MRB 9	212100-710-804 MRB REFERENCE: 21.21.00/08	1	0.10	IF VCC WITH FAN OFF SWITCH INSTALLED
212100-14-1	137 138 145 146	CABIN AIR DISTRIBUTION AND RECIRCULATION CA DIS DISCARD ODOR RECIRCULATION FILTER ELEMENTS. NOTE: PLANNING: - CREDIT MAY BE TAKEN FOR MONITORING FILTER CONDITION THROUGH THE CMS IN ORDER TO MAXIMISE SERVICE LIFE ACCESS: 131CX 132CX 151BW 152BW	I: 2400 FH NOTE	MRB 7	212141-960-805 MRB REFERENCE: 21.21.00/11	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.15 0.15 0.15 0.15	IF PALL ODOR RECIRCULATION FILTER INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212100-16-1	210	CABIN AIR DISTRIBUTION AND RECIRCULATION AF OPC OPERATIONAL CHECK TO VERIFY CLOSING OF ISOLATION VALVES OF THE MDCC.	I: 3200 FH	MRB 8	212100-710-808 MRB REFERENCE: 21.21.00/13	1	0.10	A330-200F
212100-17-1	137	CABIN AIR DISTRIBUTION AND RECIRCULATION AF OPC OPERATIONAL CHECK OF MORV. ACCESS: 131CX	I: 12 YE OR 34000 FH	MRB 9	212100-710-810 MRB REFERENCE: 21.21.00/14	1 *	0.10 0.15	A330-200F
212300-01-1	200	LAVATORY/GALLEY VENTILATION CA DIS DISCARD LAVATORY AIR EXTRACTION FILTER ELEMENT. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 1200 FH NOTE	MRB 7	212300-600-801 MRB REFERENCE: 21.23.00/01	1	0.80	POST 46135
212300-02-1	152	LAVATORY/GALLEY VENTILATION AF DIS DISCARD FILTER ELEMENT. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 1200 FH NOTE	MRB 6	212300-600-802 MRB REFERENCE: 21.23.00/02	1	0.30	A330-200 POST 46203
212500-01-1	210	AIR CONDITIONING COMPARTMENT VENTILATION AF OPC OPERATIONAL CHECK OF ABNORMAL VENTILATION WARNING.	I: 24 MO	MRB 9	212500-710-801 MRB REFERENCE: 21.25.00/01	1	0.20	ALL
212500-02-1	192	AIR CONDITIONING COMPARTMENT VENTILATION AF DET	I: 72 MO	MRB 9	212500-200-801	1	0.50	ALL

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212500-02-1		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF TURBOFAN SUPPLY DUCT.			MRB REFERENCE: 21.25.00/02			
212500-03-1	190	AIR CONDITIONING COMPARTMENT VENTILATION AF GVI GENERAL VISUAL INSPECTION OF PICCOLO TUBES. ACCESS: 192GB 192JB 192PB 193AB	I: 48 MO	MRB 9	212500-200-804 MRB REFERENCE: 21.25.00/03	1 *	0.30 5.60	ALL
212600-01-1	210	AVIONICS EQUIPMENT VENTILATION AF OPC OPERATIONAL CHECK OF LOW EXTRACTION FLOW WARNING.	I: 48 MO	MRB 9	212600-710-805 MRB REFERENCE: 21.26.00/02 73.25.00/01-G6 73.25.00/01-PW 73.25.00/01-RR	1	0.20	ALL
212600-02-2	210	AVIONICS EQUIPMENT VENTILATION AF OPC OPERATIONAL CHECK OF OVERRIDE (OVRD) FUNCTION.	I: 24 MO	CMP MRB 9	212600-710-806 CMP REFERENCE: 21-2-0000-004 MRB REFERENCE: 21.26.00/01	1	0.20	ALL
212600-04-1	210	AVIONICS EQUIPMENT VENTILATION AF OPC OPERATIONAL CHECK OF COOLING EFFECT DETECTOR (AEVC SYSTEM TEST).	I: 12000 FH	MRB 8	212600-710-808 MRB REFERENCE: 21.26.00/04	1	0.10	ALL
212600-07-1	120	AVIONICS EQUIPMENT VENTILATION AF RST CLEANING OF RELAY BOX VU PANELS GRIDS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT * * * * * C O N T I N U E D * * * * *	I: 42 MO NOTE	MRB 9	122113-100-802 MRB REFERENCE: 21.26.00/06	1	0.25	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212600-07-1		* * * * * C O N T I N U E * * * * * AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 132AZ				* *	0.01	
212700-01-1	210	AVIONICS EQUIPMENT GROUND COOLING EL OPC OPERATIONAL CHECK OF FAULT WARNING.	I: 48 MO	MRB 9	212700-710-801 MRB REFERENCE: 21.27.00/01	1	0.20	POST 40063 (21-3095) PRE 51336 (21-3094) PRE 51337 (21-3093)
212700-07-1	120 210	AVIONICS EQUIPMENT GROUND COOLING AF OPC OPERATIONAL CHECK OF GRU START.	I: 48 MO	MRB 9	212700-710-803 MRB REFERENCE: 21.27.00/03	1 1	0.20 0.20	POST 46386 (21-3061), (21-3095) PRE 51336 (21-3094) PRE 51337 (21-3093)
212800-01-2	210	LOWER DECK CARGO COMPARTMENT HEATING, VENTILATION AND COOLING (FWD, AFT AND BULK) AF OPC OPERATIONAL CHECK TO VERIFY AUTOMATIC CLOSING OF ISOLATION VALVES AND SHUT-OFF OF EXTRACTION FANS IN CASE OF SMOKE WARNING.	I: 2500 FH	CMP CMR** MRB 8	212800-710-804 CMP REFERENCE: 21-2-0000-001 CMR REFERENCE: 212800-00001-1-C MRB REFERENCE: 21.28.00/01 26.16.00/02	1	0.50	ALL
212800-02-2	210	LOWER DECK CARGO COMPARTMENT HEATING, VENTILATION AND COOLING (FWD, AFT AND BULK) AV OPC OPERATIONAL CHECK TO VERIFY AUTOMATIC CLOSING OF COLD AIR VALVE IN CASE OF SMOKE WARNING. * * * * * C O N T I N U E D * * * * *	I: 2500 FH	CMP CMR** MRB 8	212800-710-805 CMP REFERENCE: 21-2-0000-002 CMR REFERENCE: 212800-00002-1-C	1	0.25	A330-300 POST 40097 (21-3074) OR A330-200 POST 45199 (21-3074)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	212800-02-2		* * * * * C O N T I N U E * * * * *			MRB REFERENCE: 21.28.00/02			OR A330-900 POST 40097 (21-3074) OR A330-200F
R	212800-02-4	210	LOWER DECK CARGO COMPARTMENT HEATING, AV OPC VENTILATION AND COOLING (FWD, AFT AND BULK) OPERATIONAL CHECK TO VERIFY AUTOMATIC CLOSING OF COLD AIR VALVE IN CASE OF SMOKE WARNING.	I: 2500 FH	CMP CMR** MRB 8	212800-710-805 CMP REFERENCE: 21-2-0000-002 CMR REFERENCE: 212800-00002-1-C MRB REFERENCE: 21.28.00/02	1	0.25	A330-800 POST 45199 (21-3074)
	212800-03-1	210	LOWER DECK CARGO COMPARTMENT HEATING, AV OPC VENTILATION AND COOLING (FWD, AFT AND BULK) OPERATIONAL CHECK TO VERIFY AUTOMATIC CLOSING OF LOWER DECK MOBILE CREW REST ISOLATION VALVES IN CASE OF SMOKE WARNING. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED	I: 1600 FH NOTE	CMR** MRB 8	212800-710-806 CMR REFERENCE: 212800-00003-1-C MRB REFERENCE: 21.28.00/03 26.18.00/05	1	0.25	IF LDMCR INSTALLED
	212800-04-2	150 210	LOWER DECK CARGO COMPARTMENT HEATING, EL OPC VENTILATION AND COOLING (FWD, AFT AND BULK) OPERATIONAL CHECK OF HARD WIRED BACKUP TO VERIFY CLOSING OF LOWER DECK MOBILE CREW REST ISOLATION VALVES. ACCESS: 152VW * * * * * C O N T I N U E D * * * * *	I: 4 C	MRB 9	212800-710-807 MRB REFERENCE: 21.28.00/04	1 1 *	0.40 0.40 0.10	A330-200 POST 40379 (25-3168) PRE 56296 (21-3128) OR A330-300 POST 40379

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212800-04-2		* * * * * C O N T I N U E * * * * *						(25-3168) PRE 56296 (21-3128) OR A330-800 POST 40379 (25-3168) PRE 56296 (21-3128) OR A330-900 POST 40379 (25-3168) PRE 56296 (21-3128)
212800-05-1	210	LOWER DECK CARGO COMPARTMENT HEATING, AF OPC VENTILATION AND COOLING (FWD, AFT AND BULK) OPERATIONAL CHECK OF HARD WIRED BACKUP OF VENTILATION CONTROLLER (TO VERIFY CLOSING OF ISOLATION VALVES AND COLD AIR VALVE).	I: 4 C	MRB 9	212800-710-803 MRB REFERENCE: 21.28.00/05	1	0.50	ALL
212800-06-1	154	LOWER DECK CARGO COMPARTMENT HEATING, AF DIS VENTILATION AND COOLING (FWD, AFT AND BULK) DISCARD FILTER ELEMENT OF BULK VIDEO COMPARTMENT. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 823	I: 2400 FH NOTE	MRB 9	212100-960-801 MRB REFERENCE: 21.28.00/06	1 *	0.30 0.05	A330-200 POST 46441 OR A330-300 POST 46441 OR A330-800 POST 46441 OR A330-900 POST 46441
212800-07-1	154	LOWER DECK CARGO COMPARTMENT HEATING, EL OPC VENTILATION AND COOLING (FWD, AFT AND BULK) * * * * * C O N T I N U E D * * * * *	I: 20000 FH	MRB 9	212800-710-809 MRB REFERENCE:	2	1.00	A330-200 POST 46441 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
212800-07-1		* * * * * C O N T I N U E * * * * * OPERATIONAL CHECK OF AUTOMATIC AND MANUAL SHUT OFF OF BULK VIDEO COMPARTMENT VENTILATION AND ELECTRICAL POWER AND CHECK NON RETURN VALVE IS IN CLOSED POSITION. ACCESS: 823			21.28.00/07	*	0.05	A330-300 POST 46441 OR A330-800 POST 46441 OR A330-900 POST 46441
213100-01-1	210	PRESSURE CONTROL AND MONITORING EL OPC OPERATIONAL CHECK OF MANUAL MODE.	I: 20000 FH	MRB 8	213100-710-802 MRB REFERENCE: 21.31.00/01	1	0.10	ALL
213100-02-1	210	PRESSURE CONTROL AND MONITORING AF OPC OPERATIONAL CHECK OF OUTFLOW VALVE CLOSING IN DITCHING CONFIGURATION.	I: 48 MO OR 24000 FH	MRB 9	213100-710-803 MRB REFERENCE: 21.26.00/03 21.31.00/02	1	0.10	ALL
213100-03-1	210	PRESSURE CONTROL AND MONITORING AF OPC OPERATIONAL CHECK OF OUTFLOW VALVE OPENING (50%) BY EMERGENCY RAM AIR SWITCH.	I: 24000 FH	MRB 9	213100-710-804 MRB REFERENCE: 21.31.00/03	1	0.10	ALL
213100-04-1	210	PRESSURE CONTROL AND MONITORING AF OPC OPERATIONAL CHECK OF LANDING FIELD ELEVATION SELECTOR BY MEANS OF INITIATED TEST (VIA MCDU).	I: 24000 FH	MRB 9	213100-710-807 MRB REFERENCE: 21.31.00/04	1	0.15	ALL
213100-05-1	210 270 310	PRESSURE CONTROL AND MONITORING AF FNC FUNCTIONAL CHECK OF POSITIVE AND NEGATIVE DELTA P PROTECTION OF SAFETY VALVES. NOTE: THIS TASK MAY BE ALTERNATIVELY ACCOMPLISHED AS AN OFF AIRCRAFT TASK. REFER TO AMM PROCEDURE FOR REMOVAL AND * * * * * C O N T I N U E D * * * * *	I: 6 YE OR 24000 FH	CMR** MRB 6,9	213100-720-801 CMR REFERENCE: 213100-00001-2-C MRB REFERENCE: 21.31.00/05	1 1 1	0.30 0.30 0.30	PRE 49144

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
213100-05-1		* * * * * C O N T I N U E * * * * * INSTALLATION 213152-000-801 AND 213152-400-801 PREP.: ACCESS THROUGH PANEL OF REAR GALLEY; ACCESS: 312AR				* *	0.75 0.01	
213100-05-2	210 270 310	PRESSURE CONTROL AND MONITORING AF FNC FUNCTIONAL CHECK OF POSITIVE AND NEGATIVE DELTA P PROTECTION OF SAFETY VALVES. NOTE: THIS TASK MAY BE ALTERNATIVELY ACCOMPLISHED AS AN OFF AIRCRAFT TASK. REFER TO AMM PROCEDURE FOR REMOVAL AND INSTALLATION 213152-000-801 AND 213152-400-801 PREP.: ACCESS THROUGH PANEL OF REAR GALLEY; ACCESS: 312AR	I: 6 YE OR 24000 FH	MRB 6,9	213100-720-801 MRB REFERENCE: 21.31.00/05	1 1 1 * *	0.30 0.30 0.30 0.75 0.01	POST 49144
213100-06-1	130	PRESSURE CONTROL AND MONITORING AF OPC OPERATIONAL CHECK OF NEGATIVE PRESSURE RELIEF VALVE.	I: 4 C	MRB 9	213100-710-806 MRB REFERENCE: 21.31.00/07	1	0.10	ALL
213100-07-1	210 270	PRESSURE CONTROL AND MONITORING AF OPC OPERATIONAL CHECK OF POSITION INDICATION OF SAFETY VALVES. PREP.: ACCESS THROUGH PANEL OF REAR GALLEY;	I: 4 C	MRB 9	213100-710-805 MRB REFERENCE: 21.31.00/08	1 1 *	0.10 0.10 0.75	ALL
213100-09-1	210 270	PRESSURE CONTROL AND MONITORING AF RST REMOVE SAFETY VALVE FOR RESTORATION. NOTE: - NO SHORT-TERM EXTENSION IS ALLOWED * * * * * C O N T I N U E D * * * * *	I: 50000 FH OR 12 YE	MRB 9 SEMR	213152-920-801 MRB REFERENCE: 21.31.00/09 SEMR REFERENCE: 213100-00001-1-E	1 1	0.40 0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
213100-09-1		* * * * * C O N T I N U E * * * * * PREP.: ACCESS THROUGH PANEL OF REAR GALLEY;				* *	0.75 0.75	
215000-01-1	210	AIR CONDITIONING (PACKS) AF OPC OPERATIONAL CHECK TO VERIFY ABILITY TO SHUT-DOWN BOTH AIR CONDITIONING PACKS FROM THE FLIGHT DECK.	I: 16500 FH	CMR**	215300-710-807 CMR REFERENCE: 215000-00001-1-C	1	0.10	A330-200F
215000-05-1	190	AIR CONDITIONING (PACKS) AF GVI GENERAL VISUAL INSPECTION OF PACK AIR SUPPLY DUCTS, CLAMPS AND BELLOWS (BETWEEN PACK OUTLET AND MIXER UNIT).	I: 24000 FH	MRB 9	215200-200-801 MRB REFERENCE: 21.50.00/05	1	0.25	ALL
215000-06-1	190	AIR CONDITIONING (PACKS) AF DET DETAILED INSPECTION OF PACK DOWNSTREAM CHECK VALVES FLAPPERS FOR CONDITION AND OPERATION. NOTE: ETOPS RELEVANT ACCESS: 131BX 132CX 132DX 191EB 192GB 192JB 193BB 193CB	I: 24000 FH	MRB 6,9	215200-220-801 MRB REFERENCE: 21.50.00/06	1 *	1.00 3.47	ALL
215000-07-1	190	FLOW CONTROL AND INDICATING AF FNC REMOVE OZONE CONVERTER FOR FUNCTIONAL CHECK. NOTE: INTERVAL: - TO CALCULATE AN OPTIMIZED INTERVAL REFER TO TFU 21.51.00.021. INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 8000 FH NOTE	MRB 9	215153-280-801 MRB REFERENCE: 21.50.00/08	1	0.10	POST 40219 (21-3060), (21-3149)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
215000-11-1	190 210	PACK CONTROL AND INDICATING AF FNC FUNCTIONAL CHECK OF RAM AIR INLET DOORS FOR BACKLASH. ACCESS: 191FB 193BB 193CB	I: 3200 FH	MRB 9	215300-220-802 MRB REFERENCE: 21.50.00/19	1 1 *	0.25 0.25 2.71	A330-200 PRE 46482 (21-3066) PRE 46561 PRE 53111 (21-3111) OR A330-300 PRE 46482 (21-3066) PRE 46561 PRE 53111 (21-3111)
215000-11-2	190 210	PACK CONTROL AND INDICATING AF FNC FUNCTIONAL CHECK OF RAM AIR INLET DOORS FOR BACKLASH. ACCESS: 191FB 193BB 193CB * * * * * C O N T I N U E D * * * * *	I: 8500 FH	MRB 9	215300-220-802 MRB REFERENCE: 21.50.00/20	1 1 *	0.25 0.25 2.71	A330-200 POST 46482 (21-3066) OR A330-200 POST 46561 OR A330-200 POST 53111 (21-3111) OR A330-300 POST 46482 (21-3066) OR A330-300 POST 46561 OR A330-300 POST 53111 (21-3111) OR A330-800 POST 46561 OR A330-800 POST 53111 (21-3111) OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	215000-11-2		* * * * * C O N T I N U E * * * * *						POST 46561 OR A330-900 POST 53111 (21-3111)
	215000-12-1	190	AIR CONDITIONING (PACKS) AF DIS REMOVE AND REPLACE THE COMBO SEALS AND PERISEALS ON THE HOT AIR INLET CIRCUIT, TRIM AIR DUCTING AND PACK DUCTING. NOTE: - TASK TO PERFORMED PARTIALLY WHERE SILICON SEAL REMAIN IF ONLY ONE MOD EMBODIED - DEPENDING ON OPERATING ENVIRONMENT AND OPERATOR'S EXPERIENCE, A LESS OR MORE FREQUENT INITIAL INTERVAL MAY BE USED ACCESS: 131BX 131CX 132CX 191DB 191FB 192GB 192JB 192PB 193AB 193BB 193DB	I: 36 MO NOTE	MRB 9	215200-920-801 MRB REFERENCE: 21.50.00/21	1 *	15.00 13.50	PRE 54523 (21-3115) OR PRE 54603 (36-3034)
R	215100-01-1	190	FLOW CONTROL AND INDICATING AF DIS DISCARD FLOW CONTROL VALVE FILTERS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 192JB 193BB 193CB	I: 2400 FC NOTE	MRB 7	215100-920-801 MRB REFERENCE: 21.50.00/12	1 *	0.75 2.01	IF P/N 964F0000-XX INSTALLED
R	215200-01-1	191 192	PACK CONTROL AND INDICATING AF RST REMOVE REHEATER AND CONDENSER FOR CLEANING AND LEAKAGE CHECK IN SHOP. * * * * * C O N T I N U E D * * * * *	I: 20000 FH	MRB 9	215200-100-801 MRB REFERENCE: 21.50.00/17	1 1	1.00 1.00	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
215200-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 193CB 193DB 192PB				* *	2.51 2.00	
215300-02-1	190	PACK CONTROL AND INDICATING AF DET DETAILED INSPECTION OF THE PACK OUTLET DUCTS. ACCESS: 192GB 192JB 193BB	I: 24 MO	MRB 9	215300-220-808 MRB REFERENCE: 21.50.00/22	1 *	0.50 3.00	PRE 48181 (21-3076)
215354-01-1	190	PACK CONTROL AND INDICATING AF RST CLEANING AND DETAILED INSPECTION FOR EROSION OF PACK WATER INJECTOR NOZZELS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 191FB 193BB	I: 42 MO NOTE	MRB 7	215300-100-802 MRB REFERENCE: 21.50.00/14	1 *	1.50 2.70	ALL
215500-01-1	210	EMERGENCY RAM AIR INLET AF OPC OPERATIONAL CHECK OF EMERGENCY RAM AIR INLET SYSTEM OPENING. NOTE: ETOPS RELEVANT	I: 24000 FH	MRB 9	215500-710-801 MRB REFERENCE: 21.50.00/02	1	0.10	ALL
215500-02-1	190	SKIN CHECK VALVE AF DET DETAILED INSPECTION OF SKIN CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION. NOTE: OPERATORS WITH REGULAR USE OF LP GROUND CARTS ARE * * * * * C O N T I N U E D * * * * *	I: 24 MO NOTE	MRB 9	215500-200-801 MRB REFERENCE: 21.50.00/15	1	0.05	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
215500-02-1		* * * * * C O N T I N U E * * * * * ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL. PREP.: SKIN CHECK VALVE; ACCESS: 131CG 132AZ 191EB 193CB				* *	0.20 0.73	
215500-03-1	190	EMERGENCY RAM AIR INLET AF DET DETAILED INSPECTION OF LP GROUND AIR CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION. PREP.: SKIN CHECK VALVE; ACCESS: 191EB 193CB	I: 24000 FH	MRB 9	215500-220-803 MRB REFERENCE: 21.50.00/04	1 * *	0.05 0.20 0.02	ALL
215500-04-1	190	EMERGENCY RAM AIR INLET AF DET DETAILED INSPECTION OF EMERGENCY RAM AIR CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION. NOTE: OPERATORS WITH REGULAR USE OF LP GROUND CARTS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL. PREP.: EMERG RAM AIR INLET CHECK VALVE; ACCESS: 131CG 191EB 193CB	I: 24 MO NOTE	MRB 9	215500-220-804 MRB REFERENCE: 21.50.00/23	1 * *	0.05 0.12 0.72	ALL
215800-01-1	190	CONDITIONED SERVICE AIR SYSTEM AF RST REMOVE CSAS OZONE CONVERTER FOR IN SHOP CLEANING. ACCESS: 193EB * * * * * C O N T I N U E D * * * * *	I: 6000 FH	MRB 9	215800-200-801 MRB REFERENCE: 21.58.00/01	1 *	0.25 0.01	A330-200 POST 56732 (47-3002), (47-3005), (47-3008) PRE 204336 (21-3174) OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
215800-01-1		* * * * * C O N T I N U E * * * * *						A330-200 POST 56732 (47-3002), (47-3005), (47-3008) POST 204336 (21-3174) OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) PRE 204337 OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) POST 204337 OR A330-800 POST 56732 (47-3002), (47-3005), (47-3008) POST 204336 (21-3174) OR A330-900 POST 56732 (47-3002), (47-3005), (47-3008) POST 204337
215800-02-1	190	CONDITIONED SERVICE AIR SYSTEM AF RST REMOVE CSAS HEAT EXCHANGER FOR IN SHOP CLEANING. ACCESS: 191KB * * * * * C O N T I N U E D * * * * *	I: 12000 FH	MRB 9	215800-100-801 MRB REFERENCE: 21.58.00/02	2 *	0.50 2.00	A330-200 POST 56732 (47-3002), (47-3005), (47-3008)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
215800-02-1		* * * * * C O N T I N U E * * * * *						OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) OR A330-800 POST 56732 (47-3002), (47-3005), (47-3008) OR A330-900 POST 56732 (47-3002), (47-3005), (47-3008)
216000-01-1	200	COCKPIT AND CABIN TEMPERATURE CONTROL AF RST CLEANING OF CABIN TEMPERATURE SENSORS, SENSE LINES AND INLETS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 232BC 252EF 262FC	I: 1600 FH NOTE	MRB 7	216317-100-801 MRB REFERENCE: 21.50.00/09	1 *	0.50 2.28	A330-200 PRE 43750 (21-3046) PRE 44729 (21-3049) OR A330-300 PRE 43750 (21-3046) PRE 44729 (21-3049)
216000-02-1	130	COCKPIT AND CABIN TEMPERATURE CONTROL AF DET DETAILED INSPECTION OF TRIM AIR CHECK VALVES FLAPPERS FOR CONDITION AND OPERATION. ACCESS: 131BX 131CX 132CX 191EB 193BB	I: 4 C	MRB 9	216300-200-801 MRB REFERENCE: 21.50.00/03	1 *	0.80 1.46	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
216000-03-1	210	COCKPIT AND CABIN TEMPERATURE CONTROL AF RST CLEAN FLIGHT DECK TEMPERATURE SENSORS.	I: 10000 FH	MRB 7	216317-100-802 MRB REFERENCE: 21.50.00/01	1	0.30	ALL
216000-05-1	200	COCKPIT AND CABIN TEMPERATURE CONTROL AF DIS DISCARD CABIN TEMPERATURE SENSOR FILTERS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 800 FH NOTE	MRB 7	216317-920-802 MRB REFERENCE: 21.50.00/10	1	0.25	A330-200 POST 43750 (21-3046) OR A330-200 POST 44729 (21-3049) OR A330-300 POST 43750 (21-3046) OR A330-300 POST 44729 (21-3049) OR A330-800 POST 43750 (21-3046) OR A330-900 POST 43750 (21-3046)
216000-08-1	191 192	PACK CONTROL AND INDICATING AF GVI GENERAL VISUAL INSPECTION OF HEATSHIELDS FOR CONDITION AND VISIBLE DAMAGE. ACCESS: 191KB 193DB 192MB 192PB	I: 24000 FH	MRB 8	215300-210-801 MRB REFERENCE: 21.50.00/13	1 1 * *	0.50 0.50 4.50 3.20	POST 49520 (21-3096)
216000-10-1	200	COURIER AREA AND MDCC TEMPERATURE CONTROL AF RST CLEANING OF COURIER AREA AND MDCC TEMPERATURE SENSORS, SENSE LINES & INLETS AND DISCARD OF TEMPERATURE SENSOR FILTER. * * * * * C O N T I N U E D * * * * *	I: 1600 FH NOTE	MRB 9	216300-100-802 MRB REFERENCE: 21.50.00/16	1	1.50	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
216000-10-1		* * * * * C O N T I N U E * * * * * NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 221XW 232VW 252QX 262SW 272QW * * * * * E N D * * * * *				*	0.32	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	221000-01-2	210	AUTOPILOT/FLIGHT DIRECTOR AV OPC OPERATIONAL CHECK OF TRUE NORTH REFERENCE SELECTION. NOTE: ETOPS RELEVANT	I: 72 MO	CMP MRB 9	221000-710-801 CMP REFERENCE: 22-2-0000-001 MRB REFERENCE: 22.10.00/01	1	0.10	ALL
	221100-01-1	210	AUTOPILOT/FLIGHT DIRECTOR AV OPC OPERATIONAL CHECK OF AUTOPILOT ENGAGEMENT AND LOCKING DEVICES OF SIDE STICK CONTROLLER AND RUDDER PEDALS.	I: 72 MO	MRB 9	221000-710-803 MRB REFERENCE: 22.10.00/02	1	0.30	ALL
	223100-01-1	210	AUTOTHRUST AV OPC OPERATIONAL CHECK OF A/THR ISOLATION FROM ENGINE CONTROL.	I: 72 MO	MRB 9	223000-710-801 MRB REFERENCE: 22.30.00/01	1	0.30	ALL
	227100-01-1	210	FLIGHT MANAGEMENT (FM) AV OPC OPERATIONAL CHECK OF FM SOURCE SWITCHING.	I: 48 MO	MRB 9	227000-710-803 MRB REFERENCE: 22.70.00/04	1	0.30	ALL
	227200-01-1	210	FLIGHT MANAGEMENT (FM) AV OPC OPERATIONAL CHECK OF BACK-UP NAVIGATION FUNCTION.	I: 48 MO	MRB 9	227000-710-804 MRB REFERENCE: 22.70.00/01	1	0.30	ALL
	227500-01-1	210	FLIGHT MANAGEMENT AV OPC OPERATIONAL CHECK OF MCDU 3 TRANSFER.	I: 24 MO	MRB 9	227000-710-802 MRB REFERENCE: 22.70.00/02	1	0.10	ALL
	227500-02-1	210	FLIGHT MANAGEMENT AV OPC OPERATIONAL CHECK OF MCDU ANNUNCIATORS. * * * * * E N D * * * * *	I: 24 MO	MRB 9	227000-710-801 MRB REFERENCE: 22.70.00/03	1	0.05	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
233300-02-1	120	IN-FLIGHT ENTERTAINMENT SYSTEM (IFES) EL DIS DISCARD IFE-RACK FILTER ELEMENTS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 132AZ	I: 2400 FH NOTE	MRB 9	233300-920-801 MRB REFERENCE: 23.33.00/02 46.40.01/01	1 *	0.30 0.01	A330-200 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-300 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-800 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-900 IF IFE-RACKS WITH AIR-FILTERS INSTALLED
233300-03-1	200	IN-FLIGHT ENTERTAINMENT SYSTEM (IFES) EL RST CLEANING OF VENTILATION GRIDS AND VENTILATOR HOUSING (IF INSTALLED) FROM IFE COMPONENTS INSTALLED IN THE CABIN (VCC/VCI/RCC). * * * * * C O N T I N U E D * * * * *	I: 10000 FH	MRB 9	233653-100-801 MRB REFERENCE: 23.33.00/03	1	0.50	A330-200 IF VCC INSTALLED OR A330-200 IF VCI INSTALLED OR A330-200 IF RCC INSTALLED OR A330-300 IF VCC INSTALLED OR A330-300 IF VCI INSTALLED OR A330-300 IF RCC INSTALLED OR A330-800 IF VCC INSTALLED OR A330-800 IF VCI INSTALLED OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
233300-03-1		* * * * * C O N T I N U E * * * * *						A330-800 IF RCC INSTALLED OR A330-900 IF VCC INSTALLED OR A330-900 IF VCI INSTALLED OR A330-900 IF RCC INSTALLED
233901-01-1	130	SATELLITE TV TRANSCEIVER SYSTEM TAILWIND EL DIS (TW560) AND PANASONIC (IDTV) DISCARD ALL FILTER ELEMENTS ON TAILWIND SYSTEM.	I: 800 FH	MRB 7	233900-610-802 MRB REFERENCE: 23.39.01/01	1	0.30	A330-200 TAILWIND SYSTEM INSTALLED OR A330-300 TAILWIND SYSTEM INSTALLED
233902-01-1	210	SATELLITE DATA TRANSCEIVER SYSTEM CONNEXION EL OPC BY BOEING (CBB) OPERATIONAL CHECK OF CONNEXION BY BOEING SYSTEM POWER OFF PROCEDURE.	I: 4 C	MRB 9	233900-710-816 MRB REFERENCE: 23.39.02/01	1	0.10	A330-200 POST 54258 PRE 58645 (23-3251) OR A330-300 POST 54258 PRE 58645 (23-3251)
233902-02-1	120 210	SATELLITE DATA TRANSCEIVER SYSTEM CONNEXION EL OPC BY BOEING (CBB) OPERATIONAL CHECK OF COOLING LOSS DETECTION OF CONNEXION BY BOEING SYSTEM.	I: 4 C	MRB 9	233900-710-817 MRB REFERENCE: 23.39.02/02	1 1	0.10 0.10	A330-200 POST 54258 PRE 58645 (23-3251) OR A330-300 POST 54258 PRE 58645 (23-3251)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	235100-01-1	210	AUDIO MANAGEMENT (INTEGRATING/FLIGHT INTERPHONE/SELCAL/CALL) RA OPC OPERATIONAL CHECK OF OXYGEN MASK MICROPHONE.	I: 24 MO	MRB 9	235100-710-804 MRB REFERENCE: 23.51.00/01	1	0.30	ALL
	235100-02-1	210	AUDIO MANAGEMENT (INTEGRATING/FLIGHT INTERPHONE/SELCAL/CALL) AF OPC OPERATIONAL CHECK OF CAPTAIN AND F/O ACP SWITCHING TO THIRD ACP.	I: 48 MO	MRB 9	235100-710-803 MRB REFERENCE: 23.51.00/03	2	0.60	ALL
	236100-01-1	300 500 600	STATIC DISCHARGER RA FNC CHECK RESISTANCE FROM THE DISCHARGER TO THE BASE (RETAINER) AND FROM THE BASE (RETAINER) TO THE AIRCRAFT STRUCTURE.	I: 24 MO	MRB 9	236100-200-801 MRB REFERENCE: 23.61.00/01	1 1 1	0.25 0.25 0.25	ALL
	236100-02-1	300 500 600	STATIC DISCHARGER AF GVI GENERAL VISUAL INSPECTION OF STATIC DISCHARGER.	I: 24 MO	MRB 9	236100-210-801 MRB REFERENCE: 23.61.00/02	1 1 1	0.20 0.20 0.20	ALL
R	237100-01-1	210	COCKPIT VOICE RECORDER (CVR) RA OPC OPERATIONAL CHECK OF CVR AND CVR CHANNEL RECORDING.	I: 36 MO	MRB 9	237100-710-801 MRB REFERENCE: 23.51.00/02 23.71.00/01	1	0.30	PRE 208191
R	237100-02-1	210	COCKPIT VOICE RECORDER (CVR) RA OPC OPERATIONAL CHECK OF CVR RECORDING LOGIC INCLUDING TIME DELAY RELAY.	I: 48 MO	MRB 9	237100-710-802 MRB REFERENCE: 23.71.00/02	2	0.30	PRE 208191
R	237135-01-1	160	COCKPIT VOICE RECORDER (CVR) RA DIS DISCARD ULB BATTERY. NOTE: INTERVAL: * * * * * C O N T I N U E D * * * * *	I: CE NOTE	MRB 9	237135-920-801 MRB REFERENCE: 23.71.00/03	1	0.10	PRE 208191

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	237135-01-1		* * * * * C O N T I N U E * * * * * - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 162TW 823				 *	 0.10	
R	237135-02-1	160	COCKPIT VOICE RECORDER (CVR) AV OPC OPERATIONAL CHECK OF THE ULB. ACCESS: 162TW 823	I: 36 MO	MRB 9	237100-710-804 MRB REFERENCE: 23.71.00/04	1 *	0.15 0.10	PRE 208191
	237300-01-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) RA OPC OPERATIONAL CHECK OF DEUS ESSENTIAL POWER SUPPLY, DEUS-A CUT OFF FUNCTION.	I: 36000 FH	MRB 9	237300-710-808 MRB REFERENCE: 23.73.00/03	1 1	0.20 0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
	237300-02-1	210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) RA OPC OPERATIONAL CHECK OF CABIN SIGNS VIA MCDU. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED	I: 2000 FH NOTE	MRB 9	237300-710-809 MRB REFERENCE: 23.73.00/01	1	0.10	PRE 44058 PRE 48823 OR PRE 45556 PRE 48823
	237300-03-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) RA OPC OPERATIONAL CHECK OF LOUDSPEAKERS VIA MCDU. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK * * * * * C O N T I N U E D * * * * *	I: 12000 FH NOTE	MRB 9	237300-710-810 MRB REFERENCE: 23.73.00/02	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
237300-03-1		* * * * * C O N T I N U E * * * * * BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED.						
237300-04-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF EVAC FUNCTION.	I: 36000 FH	MRB 9	237300-710-804 MRB REFERENCE: 23.73.00/04	1 1	0.10 0.10	A330-200 IF EVAC INSTALLED OR A330-300 IF EVAC INSTALLED OR A330-800 IF EVAC INSTALLED OR A330-900 IF EVAC INSTALLED
237300-05-2	120 200	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) AV OPC OPERATIONAL CHECK OF HOT BATTERY BUS POWERED CIDS OPERATION.	I: 20000 FH	MRB 9	237300-710-815 MRB REFERENCE: 23.73.00/05	1 1	0.20 0.20	POST 40823 PRE 49314
237300-07-1	100 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) AV OPC OPERATIONAL CHECK OF LIGHTED SIGNS IN OPTIONAL LOWER DECK COMPARTMENTS. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED	I: 4 C NOTE	MRB 9	237300-710-825 MRB REFERENCE: 23.73.00/08	1 1	0.10 0.10	IF LED SIGNS IN LOWER DECK COMPARTMENTS INSTALLED
237300-09-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF EMERGENCY CABIN ALERT SYSTEM (ECAS).	I: 24000 FH	MRB 9	237300-710-818 MRB REFERENCE: 23.73.00/09	1 1	0.10 0.10	POST 50156 (23-3124) OR POST 50157 (23-3124)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
237300-10-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF BATTERY POWERED CIDS PA OPERATION.	I: 24000 FH	MRB 9	237300-710-839 MRB REFERENCE: 23.73.00/10	1 1	0.10 0.10	A330-200 POST 49314 OR A330-300 POST 49314 OR A330-800 POST 49314 OR A330-900 POST 49314
237301-01-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF DEUS ESSENTIAL POWER SUPPLY, AND DEUS-A CUT OFF FUNCTION.	I: 20000 FH	MRB 9	237300-710-837 MRB REFERENCE: 23.73.01/01	1 1	0.20 0.20	A330-200F
237301-02-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF EVAC FUNCTION.	I: 20000 FH	MRB 9	237300-710-835 MRB REFERENCE: 23.73.01/02	1 1	0.10 0.10	A330-200F
237301-03-1	200 210	CABIN INTERCOMMUNICATION DATA SYSTEM (CIDS) EL OPC OPERATIONAL CHECK OF BATTERY POWERED CIDS PA OPERATION.	I: 20000 FH	MRB 9	237300-710-836 MRB REFERENCE: 23.73.01/03	1 1	0.10 0.10	A330-200F
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
242100-07-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN FNC CHECK TORQUE OF IDG QUICK-ATTACH-DETACH TENSION BOLT. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 2100 FH	MRB 9	242100-210-807 MRB REFERENCE: 24.20.00/06	1 1 * *	0.15 0.15 0.20 0.20	GE
242100-08-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN DIS DRAIN IDG OIL SYSTEM, DISCARD SCAVENGE FILTER ELEMENT AND REPLENISH. NOTE: - REPLACE FILTER ELEMENT, DRAIN IDG OIL AND REPLENISH AT 150FH AFTER AIRCRAFT DELIVERY. THEREAFTER REFER TO INTERVAL. - IN ORDER TO AVOID RISK OF MULTIPLE IDG LOSSES, DO NOT PERFORM THIS SERVICING ON BOTH IDG AT THE SAME TIME. IT IS RECOMMENDED TO WAIT AT LEAST TWO FLIGHTS BEFORE PERFORMING THIS SERVICING ON THE OTHER IDG. - ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 150 FH I: 800 FH OR NOTE	CMP MRB 6	121324-612-806 CMP REFERENCE: 24-2-0000-001 MRB REFERENCE: 24.20.00/05	1 1 * *	0.60 0.60 0.20 0.20	GE
242100-09-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN RST CLEAN (IN SHOP) INTEGRATED DRIVE GENERATOR OIL COOLERS. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE SHOP VISIT. OFF A/C TASK ETOPS RELEVANT PREP.: REMOVE IDG OIL COOLERS Z412; REMOVE IDG OIL COOLERS Z422; * * * * * C O N T I N U E D * * * * *	I: 4 C	MRB 6	242142-100-801 MRB REFERENCE: 24.20.00/13	0 0 * *	N/A N/A 2.50 2.50	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
242100-09-1		* * * * * C O N T I N U E * * * * * ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR				* *	0.20 0.20	
242100-10-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN OPC OPERATIONAL CHECK OF INTEGRATED DRIVE GENERATOR DISCONNECT FUNCTION. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE OR IDG CHANGE. ACCESS: 414BL 424BL	I: 72 MO	MRB 9	242100-710-803 MRB REFERENCE: 24.20.00/14	2 2 * *	0.20 0.20 0.01 0.01	GE
242100-12-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN FNC CHECK TORQUE OF IDG QUICK-ATTACH-DETACH TENSION BOLT. NOTE: ETOPS RELEVANT	I: 2100 FH	MRB 9	242100-210-815 MRB REFERENCE: 24.20.00/06	1 1	0.25 0.25	PW
242100-13-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN DIS DRAIN IDG OIL SYSTEM, DISCARD SCAVENGE FILTER ELEMENT AND REPLENISH. NOTE: - REPLACE FILTER ELEMENT, DRAIN IDG OIL AND REPLENISH AT 150FH AFTER AIRCRAFT DELIVERY. THEREAFTER REFER TO INTERVAL. - IN ORDER TO AVOID RISK OF MULTIPLE IDG LOSSES, DO NOT PERFORM THIS SERVICING ON BOTH IDG AT THE SAME TIME. IT IS RECOMMENDED TO WAIT AT LEAST TWO FLIGHTS BEFORE PERFORMING THIS SERVICING ON THE OTHER IDG. - ETOPS RELEVANT ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR	T: 150 FH I: 800 FH OR NOTE	CMP MRB 6	121324-612-807 CMP REFERENCE: 24-2-0000-001 MRB REFERENCE: 24.20.00/05	1 1 * *	0.60 0.60 0.13 0.13	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
242100-14-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN RST CLEAN (IN SHOP) INTEGRATED DRIVE GENERATOR OIL COOLERS. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE SHOP VISIT. OFF A/C TASK ETOPS RELEVANT PREP.: REMOVE IDG OIL COOLERS Z412; REMOVE IDG OIL COOLERS Z422; ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR	I: 4 C	MRB 6	242100-100-801 MRB REFERENCE: 24.20.00/13	0 0 * * * *	N/A N/A 2.50 2.50 0.13 0.13	PW
242100-15-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN OPC OPERATIONAL CHECK OF INTEGRATED DRIVE GENERATOR DISCONNECT FUNCTION. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE OR IDG CHANGE.	I: 72 MO	MRB 9	242100-710-806 MRB REFERENCE: 24.20.00/14	2 2	0.20 0.20	PW
242100-17-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN FNC CHECK TORQUE OF IDG QUICK-ATTACH-DETACH TENSION BOLT. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 425AL 426AR	I: 2100 FH	MRB 9	242100-210-811 MRB REFERENCE: 24.20.00/06	1 1 * *	0.15 0.15 0.10 0.10	TRENT 700
242100-18-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN DIS DRAIN IDG OIL SYSTEM, DISCARD SCAVENGE FILTER ELEMENT AND REPLENISH. NOTE: * * * * * C O N T I N U E D * * * * *	T: 150 FH I: 800 FH OR NOTE	CMP MRB 6	121324-612-809 CMP REFERENCE: 24-2-0000-001 MRB REFERENCE:	1 1	0.60 0.60	RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
242100-18-1		* * * * * C O N T I N U E * * * * * - REPLACE FILTER ELEMENT, DRAIN IDG OIL AND REPLENISH AT 150FH AFTER AIRCRAFT DELIVERY. THEREAFTER REFER TO INTERVAL. FOR A330-800 AND A330-900 INTERVAL CANNOT EXCEED 800FHS. - IN ORDER TO AVOID RISK OF MULTIPLE IDG LOSSES, DO NOT PERFORM THIS SERVICING ON BOTH IDG AT THE SAME TIME. IT IS RECOMMENDED TO WAIT AT LEAST TWO FLIGHTS BEFORE PERFORMING THIS SERVICING ON THE OTHER IDG. - ETOPS RELEVANT ACCESS: 415AL 416AR 425AL 426AR			24.20.00/05	* *	0.10 0.10	
242100-19-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN RST CLEAN (IN SHOP) INTEGRATED DRIVE GENERATOR OIL COOLERS. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE SHOP VISIT. OFF A/C TASK ETOPS RELEVANT PREP.: REMOVE IDG OIL COOLERS Z412; REMOVE IDG OIL TUBES Z412; REMOVE IDG OIL COOLERS Z422; REMOVE IDG OIL TUBES Z422; ACCESS: 415AL 416AR 425AL 426AR	I: 4 C	MRB 6	242142-100-802 MRB REFERENCE: 24.20.00/13	0 0 * * * *	N/A N/A 2.75 2.75 0.10 0.10	RR
242100-20-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN OPC OPERATIONAL CHECK OF INTEGRATED DRIVE GENERATOR DISCONNECT FUNCTION. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE OR IDG CHANGE.	I: 72 MO	MRB 9	242100-710-808 MRB REFERENCE: 24.20.00/14	1 1	0.22 0.22	TRENT 700

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	242100-23-2	412 422	INTEGRATED DRIVE GENERATOR AF FNC CHECK IDG OIL FILTER DIFFERENTIAL PRESSURE INDICATOR NOTE: - THIS TASK MUST BE PERFORMED BEFORE EACH FLIGHT ACCESS: 414BL 424BL	I: NOTE	CMP	242151-210-803 CMP REFERENCE: 24-2-0000-009	1 1 * *	0.02 0.02 0.01 0.01	ETOPS RR PRE 43286 (24-3008)
	242100-24-1	412 422	AC GENERATION AF FNC CHECK TORQUE OF IDG QUICK-ATTACH-DETACH TENSION BOLT. NOTE: ETOPS RELEVANT	I: 1200 FH	MRB 9	242100-210-834 MRB REFERENCE: 24.20.00/19	1 1	0.65 0.65	A330-800 OR A330-900
R	242100-25-1	415 416 425 426	AC GENERATION AF VCK VISUAL CHECK OF IDG OIL SIGHT GLASS TO CONFIRM OIL LEVEL IS WITHIN SPECIFIED LIMITS IN ACCORDANCE TO HOT OR COLD OIL CONDITION. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 425AL 426AR	I: 400 FH	MRB 9	242100-210-831 MRB REFERENCE: 24.20.00/20	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	A330-900 PRE 209109
	242100-26-1	412 422	INTEGRATED DRIVE GENERATOR SYSTEM EN OPC OPERATIONAL CHECK OF INTEGRATED DRIVE GENERATOR DISCONNECT FUNCTION. NOTE: TASK SHOULD BE ACCOMPLISHED AT OPPORTUNITY OF ENGINE OR IDG CHANGE.	I: 72 MO	MRB 9	242100-710-814 MRB REFERENCE: 24.20.00/14	1 1	0.22 0.22	TRENT 7000

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	242100-27-1	412 422	INTEGRATED DRIVE GENERATOR AF FNC CHECK IDG OIL FILTER DIFFERENTIAL PRESSURE INDICATOR NOTE: - THIS TASK MUST BE PERFORMED BEFORE EACH FLIGHT ACCESS: 414BL 424BL	I: NOTE	CMP	CMP REFERENCE: 24-2-0000-009	1 1 * *	0.02 0.02 0.01 0.01	ETOPS GE PRE 43286 (24-3008)
N	242100-28-1	412 422	INTEGRATED DRIVE GENERATOR AF FNC CHECK IDG OIL FILTER DIFFERENTIAL PRESSURE INDICATOR NOTE: - THIS TASK MUST BE PERFORMED BEFORE EACH FLIGHT ACCESS: 414BL 424BL	I: NOTE	CMP	CMP REFERENCE: 24-2-0000-009	1 1 * *	0.02 0.02 0.01 0.01	ETOPS PW PRE 43285 (24-3008)
	242200-01-1	210	AC MAIN GENERATION EL OPC OPERATIONAL CHECK OF AC GENERATION SIDE 1 AND SIDE 2 ISOLATION.	I: 48 MO	MRB 9	242200-710-801 MRB REFERENCE: 24.20.00/07	1	0.15	ALL
	242400-01-2	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GENERATION SYSTEM. NOTE: ETOPS RELEVANT	I: 75 FH	CMR* MRB 8	242400-710-801 CMR REFERENCE: 242000-00001-1-C MRB REFERENCE: 24.20.00/01 24.50.00/01 24.60.00/01	1	0.15	NON-ETOPS OR EASA ETOPS UP TO 180 MIN D.T.
	242400-01-3	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GENERATION SYSTEM. NOTE: ETOPS RELEVANT * * * * * C O N T I N U E D * * * * *	I: 50 FH	CMP CMR* MRB 8	242400-710-801 CMP REFERENCE: 24-2-0000-011 CMR REFERENCE:	1	0.15	EASA ETOPS BEYOND 180 MIN D.T.

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	242400-01-3		* * * * * C O N T I N U E * * * * *			242000-00001-1-C MRB REFERENCE: 24.20.00/01 24.50.00/01 24.60.00/01			
	242400-01-4	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GENERATION SYSTEM. NOTE: ETOPS RELEVANT	I: 50 FH	CMP CMR* MRB 8	242400-710-801 CMP REFERENCE: 24-2-0000-010 CMR REFERENCE: 242000-00001-1-C MRB REFERENCE: 24.20.00/01 24.50.00/01 24.60.00/01	1	0.15	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
	242400-02-2	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GENERATOR MANUAL CONNECTION.	I: 24 MO OR 4000 FH	CMR** MRB 8	242400-710-802 CMR REFERENCE: 242000-00003-1-C MRB REFERENCE: 24.20.00/11	1	0.15	ALL
R	242400-03-2	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GCU FROM CMS.	I: 48 MO	CMP MRB 9	242400-710-803 CMP REFERENCE: 24-2-0000-005 MRB REFERENCE: 24.20.00/08	1	0.05	ALL
	242400-04-2	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF EMERGENCY GENERATOR AUTOMATIC * * * * * C O N T I N U E D * * * * *	I: 24 MO OR 4000 FH	CMP CMR** MRB 8	242400-710-806 CMP REFERENCE:	2	0.18	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
242400-04-2		* * * * * C O N T I N U E * * * * * CONNECTION.			24-2-0000-002 CMR REFERENCE: 242000-00004-1-C MRB REFERENCE: 24.20.00/10			
242400-05-2	210	AC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF CSM/G DISCONNECTION WITH SIMULATED ENGINES FLAMED OUT CONDITION AND SLATS EXTENDED.	I: 18 MO	MRB 8	242400-710-807 MRB REFERENCE: 24.20.00/12	2	0.20	ALL
242500-01-1	210	AC ESSENTIAL GENERATION SWITCHING EL OPC OPERATIONAL CHECK OF AC ESSENTIAL GENERATION MANUAL AND AUTOMATIC SWITCHING.	I: 24 MO OR 12000 FH	CMR** MRB 9	242500-710-801 CMR REFERENCE: 242000-00005-1-C MRB REFERENCE: 24.20.00/09	1	0.10	ALL
242800-01-2	210	STATIC INVERTER AC GENERATION EL OPC OPERATIONAL CHECK OF STATIC INVERTER AND DC ESS. BUS SUPPLY.	I: 650 FH	CMP CMR* MRB 8	242800-710-801 CMP REFERENCE: 24-2-0000-003 CMR REFERENCE: 242000-00002-1-C MRB REFERENCE: 24.20.00/02 24.30.00/01	2	0.30	ALL
243500-01-1	210	DC MAIN GENERATION EL OPC OPERATIONAL CHECK OF DC MAIN GENERATION SWITCHING. * * * * * C O N T I N U E D * * * * *	I: 24 MO OR 12000 FH	CMR** MRB 9	243200-710-801 CMR REFERENCE: 243000-00001-1-C	2	0.15	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	243500-01-1		* * * * * C O N T I N U E * * * * *			MRB REFERENCE: 24.30.00/04			
	243500-02-1	210	DC ESSENTIAL & NORMAL GENERATION SWITCHING EL OPC OPERATIONAL CHECK OF DC ESSENTIAL GENERATION SWITCHING.	I: 24 MO OR 12000 FH	CMR** MRB 9	243400-710-801 CMR REFERENCE: 243000-00002-1-C MRB REFERENCE: 24.30.00/05	2	0.10	ALL
R	243500-03-1	210	DC EMERGENCY GENERATION EL OPC OPERATIONAL CHECK OF DC BAT BUS AND DC ESS BUS ISOLATION.	I: 1000 FH	MRB 8	243400-710-802 MRB REFERENCE: 24.30.00/06	1	0.10	ALL
	243851-01-1	120	BATTERY DC GENERATION EL RST REMOVE BATTERIES 1 AND 2 FOR OVERHAUL. ACCESS: 132AZ	I: 12 MO	MRB 6	243851-280-801 MRB REFERENCE: 24.30.00/03	1 *	0.15 0.01	ALL
	243851-02-1	120	BATTERY DC GENERATION EL FNC REMOVE BATTERIES 1 AND 2 FOR CHECK IN WORKSHOP. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 ACCESS: 132AZ	I: CE NOTE	MRB 6	243851-280-802 MRB REFERENCE: 24.30.00/07	1 *	0.15 0.01	ALL
	243852-01-2	160	BATTERY DC GENERATION EL RST REMOVE BATTERY 3 (APU) FOR OVERHAUL. ACCESS: 162KW 162RW * * * * * C O N T I N U E D * * * * *	I: 12 MO	CMP MRB 6	243852-280-801 CMP REFERENCE: 24-2-0000-007	1 *	0.15 0.25	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
243852-01-2		* * * * * C O N T I N U E * * * * *			MRB REFERENCE: 24.30.00/03			
243852-02-2	160	BATTERY DC GENERATION EL FNC REMOVE BATTERY 3 (APU) FOR CHECK IN WORKSHOP. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 ACCESS: 162KW 162RW	I: CE NOTE	MRB 6	243852-280-801 MRB REFERENCE: 24.30.00/07	1 *	0.15 0.25	ALL
245000-01-1	200 210	AC MAIN DISTRIBUTION EL OPC OPERATIONAL CHECK OF COMMERCIAL LOAD SHEDDING.	I: 24 MO	MRB 9	245100-710-801 MRB REFERENCE: 24.50.00/02	1 1	0.15 0.15	ALL
245000-02-1	210	AC ESSENTIAL DISTRIBUTION EL OPC OPERATIONAL CHECK OF LAND RECOVERY CONFIGURATION.	I: 24 MO	MRB 8	245200-710-802 MRB REFERENCE: 24.50.00/03 24.60.00/02	1	0.10	ALL
245000-03-1	210	AC ESSENTIAL DISTRIBUTION EL OPC OPERATIONAL CHECK OF 905XP BUSBAR SHEDDING IN EMERGENCY CONFIGURATION.	I: 48 MO	MRB 9	245200-710-801 MRB REFERENCE: 24.50.00/04	1	0.10	ALL
245000-04-1	210	AC ESSENTIAL DISTRIBUTION AV OPC OPERATIONAL CHECK OF LEFT AND RIGHT FUEL PUMP 2 SHEDDING IN LAND RECOVERY CONFIGURATION.	I: 24 MO OR 8000 FH	CMR** MRB 8	282100-710-809 CMR REFERENCE: 245000-00001-1-C MRB REFERENCE: 24.50.00/05	1	0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
245000-05-1	210	AC ESSENTIAL DISTRIBUTION AV OPC OPERATIONAL CHECK AFT APU PUMP SHEDDING IN LAND RECOVERY CONFIGURATION.	I: 24 MO	MRB 8	282200-710-807 MRB REFERENCE: 24.50.00/06	1	0.10	POST 44504 (28-3040) POST 44603 (28-3041)
246000-03-1	200	DC ELECTRICAL LOAD DISTRIBUTION EL OPC OPERATIONAL CHECK OF COMMERCIAL DC LOAD SHEDDING. NOTE: THIS TASK CAN BE PERFORMED AT THE SAME TIME AS TASK 245000-01-1. * * * * * E N D * * * * *	I: 24 MO	MRB 8	246000-710-801 MRB REFERENCE: 24.60.00/03	1	0.02	A330-200 POST 204137 (24-3049) OR A330-300 POST 204137 (24-3049) OR A330-200F POST 204138 (24-3050) OR A330-800 POST 204137 (24-3049) OR A330-900 POST 204137 (24-3049)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
251100-01-1	210	COCKPIT SEATS AF DET DETAILED INSPECTION OF SEAT STRUCTURE AND SEAT ATTACHMENT.	I: 6 YE	MRB 8	251100-200-801 MRB REFERENCE: 25.11.00/01	1	0.20	ALL
251100-02-1	210	COCKPIT SEATS AF FNC FUNCTIONAL CHECK OF HORIZONTAL/VERTICAL MECHANICAL CONTROL CABLE ADJUSTMENT OF COCKPIT SEATS.	I: 24 MO	MRB 6,9	251100-200-804 MRB REFERENCE: 25.11.00/02	1	0.10	ALL
252100-01-1	200	SEATS AF DET DETAILED INSPECTION OF SEAT ATTACHMENTS, SEAT STRUCTURE, SEAT BELTS AND BAGGAGE BAR.	I: 24000 FH	MRB 8	252100-210-801 MRB REFERENCE: 25.21.00/01	1	17.00	ALL
252100-04-1	200	SEATS CA OPC OPERATIONAL CHECK OF AIRBAG SYSTEM BY DIAGNOSTIC TOOL (V1.5&V23) OR EMA PTT PROCEDURE (NEXGEN). NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3	I: CE NOTE	MRB 8	252100-710-802 MRB REFERENCE: 25.21.00/04	1	1.35	IF AMSAFE AIRBAG SYSTEM INSTALLED
252100-05-1	200	SEATS CA DIS REMOVE EMA OF AIRBAG SYSTEM FOR IN SHOP DISCARD OF BATTERY. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 7 YE NOTE	MRB 8	252158-920-801 MRB REFERENCE: 25.21.00/05	1	0.60	IF AMSAFE V1.5 OR V23 AIRBAG SYSTEM INSTALLED
252100-06-1	200	SEATS CA DIS DISCARD AIRBAG INFLATOR ASSEMBLY/ASSEMBLIES. NOTE: INTERVAL: * * * * * C O N T I N U E D * * * * *	I: 10 YE NOTE	MRB 7,8	252158-920-802 MRB REFERENCE: 25.21.00/06	1	2.93	IF AMSAFE AIRBAG SYSTEM INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	252100-06-1		* * * * * C O N T I N U E * * * * * - INTERVAL TO BE MANAGED AT COMPONENT LEVEL						
	252100-07-1	200	PASSENGER COMPARTMENT SEATS AF DET DETAILED INSPECTION OF AIRBAG SYSTEM COMPONENTS. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3	I: CE NOTE	MRB 8	252100-710-808 MRB REFERENCE: 25.21.00/07	1	1.50	IF AMSAFE AIRBAG SYSTEM INSTALLED
	252100-08-1	200	PASSENGER COMPARTMENT SEATS AF DIS DISCARD EMA OF AIRBAG SYSTEM. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL PREP.: CABIN;	I: 10 YE NOTE	MRB 8	252158-920-803 MRB REFERENCE: 25.21.00/08	1 *	2.93 TBD	IF AMSAFE NEXGEN AIRBAG SYSTEM INSTALLED
N	252100-09-1	220	PASSENGER COMPARTMENT SEATS AF OPC OPERATIONAL CHECK OF PHARS BY MCSU DIAGNOSTIC TEST.	I: 12 MO	MRB 8	252100-710-812 MRB REFERENCE: 25.21.00/09	1	TBD	IF SCHROTH PHARS INSTALLED
N	252100-10-1	220	PASSENGER COMPARTMENT SEATS AF DIS DISCARD PHARS ASSEMBLY/ASSEMBLIES. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 10 YE NOTE	MRB 8	252100-710-812 MRB REFERENCE: 25.21.00/10	1	TBD	IF SCHROTH PHARS INSTALLED
N	252100-11-1	200	PASSENGER COMPARTMENT SEATS AF OPC OPERATIONAL CHECK OF INERTIA LOCKING DEVICE MECHANISM.	I: 3 YE	MRB 9	252100-710-813 MRB REFERENCE: 25.21.00/11	1	TBD	IF THOMPSON AERO SEATS WITH ILD INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	252200-02-1	200	CABIN ATTENDANT SEATS AF DET DETAILED INSPECTION OF CABIN ATTENDANT SEAT ATTACHMENTS, SEAT STRUCTURE AND SEAT BELT (INCLUDING SEAT BELT ATTACHMENTS AND BUCKLES).	I: 24000 FH	MRB 8	252200-210-802 MRB REFERENCE: 25.22.00/01	1	1.47	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF CAS INSTALLED
	252200-03-1	200	CABIN ATTENDANT SEATS AF OPC OPERATIONAL CHECK OF SEAT BELTS (INCLUDING HARNESS ROLL-UP MECHANISM).	I: 24000 FH	MRB 8	252200-210-803 MRB REFERENCE: 25.22.00/03	1	0.20	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF CAS INSTALLED
R	252344-01-1	200	LININGS AND FURNISHINGS (DADO PANELS) AF OPC OPERATIONAL CHECK OF CABIN DECOMPRESSION PANELS OPENING.	I: 4 C	MRB 9	256800-710-803 MRB REFERENCE: 25.23.44/02	1	0.80	A330-200 OR A330-300 OR A330-800 OR A330-900
R	252344-02-1	200	LININGS AND FURNISHINGS (DADO PANELS) AF VCK VISUAL CHECK TO ENSURE THAT ALL DECOMPRESSION PANELS IN CABIN ARE CLOSED.	I: 24 MO	MRB 8	256800-210-802 MRB REFERENCE: 25.23.44/01	1	0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
N	252344-03-1	200	LININGS AND FURNISHINGS (DADO PANELS) AF OPC DETAILED INSPECTION OF COURIER AREA DECOMPRESSION * * * * * C O N T I N U E D * * * * *	I: 1000 FH	MRB 8	256800-220-803 MRB REFERENCE:	1	TBD	A330-200F POST 58673 (25-3625)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	252344-03-1		* * * * * C O N T I N U E * * * * * PANELS.			 25.23.44/03			
R	253000-01-1	200	BUFFET AND GALLEY AF DIS DISCARD GALLEY AIR EXTRACTION FILTER ELEMENT. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 1400 FH NOTE	MRB 9	253000-920-802 MRB REFERENCE: 25.30.00/01	2	5.60	ALL
	253000-03-1	200	BUFFET AND GALLEY AF DET DETAILED INSPECTION OF UPPER AND LOWER ATTACHMENT POINTS.	I: 72 MO	MRB 9	253000-210-802 MRB REFERENCE: 25.30.00/03	1	4.13	ALL
	253400-01-1	100	GALLEY COOLING AF RST CLEAN AIR CHILLER CONDENSER AIR FILTER. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 162ZW	I: 1400 FH NOTE	MRB 7	253400-160-801 MRB REFERENCE: 25.34.00/01	1 *	0.30 0.02	IF AIR CHILLER SYSTEM INSTALLED
	253400-04-1	200	GALLEY COOLING CA RST CLEAN "CHILLED AIR IN" AND "CHILLED AIR OUT" GRILLES IN THE GALLEY CABINET. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF * * * * * C O N T I N U E D * * * * *	I: 1400 FH NOTE	MRB 7	253400-160-806 MRB REFERENCE: 25.34.00/04	1	0.30	AIR CHILLER SYSTEM AND GALLEY WITH GRILLES INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	253400-04-1		* * * * * C O N T I N U E * * * * * THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL						
	254000-01-1	200	LAVATORIES CA OPC OPERATIONAL CHECK OF WASTE COMPARTMENT FLAP.	I: 12000 FH	MRB 9	254000-710-802 MRB REFERENCE: 25.40.00/02	1	0.10	ALL
	254000-02-1	200	LAVATORIES CA DET DETAILED INSPECTION OF WASTE COMPARTMENT FOR FIRE CONTAINMENT CAPABILITY.	I: 12000 FH	MRB 9	254000-220-801 MRB REFERENCE: 25.40.00/01	1	0.30	ALL
	254000-03-1	200	LAVATORIES CA DET DETAILED INSPECTION OF UPPER AND LOWER ATTACHMENT POINTS.	I: 72 MO	MRB 9	254000-210-804 MRB REFERENCE: 25.40.00/03	1	1.93	ALL
	254700-01-1	150	LOWER DECK LAVATORIES AF RST CLEANING OF DRAIN OPENINGS.	I: 24 MO	MRB 9	257700-210-801 MRB REFERENCE: 25.47.00/01	1	0.30	POST 46203
	254700-03-1	150	LOWER DECK LAVATORIES AF VCK VISUAL CHECK OF LDL RAPID DECOMPRESSION PANELS.	I: 1000 FH	MRB 8	256800-210-801 MRB REFERENCE: 25.47.00/02	1	0.20	POST 46203
R	255100-01-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF POWER DRIVE UNITS. NOTE: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 9	255100-710-803 MRB REFERENCE: 25.51.00/01	1 1	0.15 0.15	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255100-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 821				*	0.10	POST 201542
		822				*	0.10	
255100-02-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF DET	I: 34000 FH	MRB 8	255100-210-801	1 1	3.00 3.00	A330-200 PRE 55381
		REMOVE XZ-LATCHES FOR DETAILED INSPECTION.			MRB REFERENCE: 25.51.00/02			OR A330-300
		ACCESS: 821				*	0.10	PRE 55380
		822				*	0.10	OR A330-300 POST 55380 POST 201542
255100-03-2	150	LOWER DECK CARGO LOADING SYSTEM AF DET	I: 34000 FH	MRB 8	255100-210-802	1	0.25	A330-200 POST 40611
		REMOVE CREW REST ROOM CONTAINER LATCHES AT FR 53.7 FOR DETAILED INSPECTION.			MRB REFERENCE: 25.51.00/03			(25-3168), (25-3363)
		PREP.: LDMCR;				*	6.00	
		ACCESS: 822				*	0.10	
255100-10-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF GVI	I: 3200 FH	MRB 8	255100-210-816	1 1	0.20 0.20	A330-200 PRE 55381
		GENERAL VISUAL INSPECTION OF XZ-LATCHES.			MRB REFERENCE: 25.51.00/10			OR A330-300
		NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED						PRE 55380 OR A330-300 POST 55380 POST 201542
255100-19-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF OPC	I: 48 MO	MRB 9	255100-200-802	1 1	0.10 0.10	A330-200 PRE 55381
		OPERATIONAL CHECK OF BRAKING ROLLER.			MRB REFERENCE: 25.51.00/19			OR A330-300 PRE 55380 OR A330-300
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255100-19-1		* * * * * C O N T I N U E * * * * *						POST 55380 POST 201542
255100-20-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF CENTERLINE GUIDE SWIVEL NOSES.	I: 72 MO	MRB 9	255100-200-803 MRB REFERENCE: 25.51.00/20	1 1	0.10 0.10	A330-200 POST 49610 OR A330-300 POST 50567
255100-21-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF FNC FUNCTIONAL CHECK OF DOOR SILL ANTI-ROLL OUT DEVICE. ACCESS: 821 822	I: 1000 FH	MRB 9	255100-720-801 MRB REFERENCE: 25.51.00/21	1 1 * *	0.50 0.50 0.10 0.10	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
255100-22-1	130 150	LOWER DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF YZ-DOOR SILL LATCHES. ACCESS: 821 822	I: 1000 FH	MRB 8	255100-210-818 MRB REFERENCE: 25.51.00/04	1 1 * *	0.10 0.10 0.10 0.10	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
255101-01-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF SWIVEL NOSE AT XZ-LATCHES EG (ENTRANCE GUIDE) AND SWIVEL NOSES AT OVERRIDEABLE CENTER LATCHES. NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB 9	255100-200-804 MRB REFERENCE: 25.51.01/01	1 1	0.10 0.10	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255101-01-1		* * * * * C O N T I N U E * * * * *						OR A330-900
255101-02-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF DET REMOVE XZ-LATCHES FOR DETAILED INSPECTION.	I: 34000 FH	MRB 8	255100-210-813 MRB REFERENCE: 25.51.01/02	1 1	3.00 3.00	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255101-03-1	150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF DET REMOVE LOWER DECK-MOBIL CREW REST CONTAINER LATCHES FOR DETAILED INSPECTION.	I: 34000 FH	MRB 8	255100-210-814 MRB REFERENCE: 25.51.01/03	1	0.25	A330-200 POST 56839 OR A330-800 POST 56839
255101-04-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF BRAKING ROLLER AND SWIVEL CASTER. NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED	I: 48 MO	MRB 9	255100-200-805 MRB REFERENCE: 25.51.01/04	1 1	0.10 0.10	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255101-08-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF DET DETAILED INSPECTION OF POWER DRIVE UNIT ROLLER FOR WEAR AND DAMAGE. * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 9	255100-210-811 MRB REFERENCE: 25.51.01/08	1 1	0.50 0.50	A330-200F OR A330-200 POST 55381

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255101-08-1		* * * * * C O N T I N U E * * * * * NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED						OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255101-10-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF XZ LATCHES. NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED	I: 3200 FH	MRB 8	255100-210-810 MRB REFERENCE: 25.51.01/10	1 1	0.20 0.20	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255101-16-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF FNC FUNCTIONAL CHECK OF DOOR SILL ANTI-ROLL OUT DEVICE. ACCESS: 821 822	I: 1000 FH	MRB 9	255100-720-802 MRB REFERENCE: 25.51.01/16	1 1 * *	0.25 0.25 0.10 0.10	A330-200 POST 55381 PRE 205271 OR A330-300 POST 55380 PRE 201542 PRE 205272 OR A330-200F PRE 205271
255101-17-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF YZ-DOOR SILL LATCHES. ACCESS: 821 822 * * * * * C O N T I N U E D * * * * *	I: 1000 FH	MRB 8	255100-210-817 MRB REFERENCE: 25.51.01/05	1 1 * *	0.10 0.10 0.10 0.10	A330-200 POST 55381 PRE 205271 OR A330-300 POST 55380

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255101-17-1		* * * * * C O N T I N U E * * * * *						PRE 201542 PRE 205272 OR A330-200F PRE 205271
255101-18-1	130 150	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF DOOR SILL YZ- LATCH PAWL, ANTI ROLL OUT DEVICE AND ACTUATION MECHANISM. ACCESS: 821 822	I: 750 FC	MRB 8	255100-210-819 MRB REFERENCE: 25.51.01/17	1 1 * *	0.18 0.18 0.10 0.10	A330-200F POST 205271 OR A330-200 POST 205271 OR A330-300 POST 205272 OR A330-800 OR A330-900
255101-19-1	130	ADVANCED LOWER DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF BRAKING ROLLER IN DOOR SILL AREA OF FWD CC. ACCESS: 821	I: 48 MO	MRB 9	255100-200-806 MRB REFERENCE: 25.51.01/18	1 *	0.27 0.10	A330-200F POST 205271 OR A330-200 POST 205271 OR A330-300 POST 205272 OR A330-800 OR A330-900
255200-01-1	130	LOWER DECK FORWARD CARGO COMPARTMENT AF VCK VISUAL CHECK OF LININGS, FLOOR PANELS, SEALING STRIPS, PROTECTION PLATES, CENTER LINE COVER PLATES, ACCESS DOORS, DECOMPRESSION PANELS AND PRESSURE EQUALIZATION VALVES. NOTE: * * * * * C O N T I N U E D * * * * *	I: 10 DY	CMP MRB 8	255200-210-801 CMP REFERENCE: 25-2-0000-002 MRB REFERENCE: 25.52.00/01 25.52.00/02	1	0.35	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	255200-01-1		* * * * * C O N T I N U E * * * * * PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED						
R	255200-03-1	130	LOWER DECK FORWARD CARGO COMPARTMENT AF VCK VISUAL CHECK OF DRAIN FUNNELS AT THE END OF THE ROLLER TRACKS AND BELOW THE PDUS FOR EVIDENCE OF CLOGGING OR OBSTRUCTION AND CLEAN AS NECESSARY NOTE: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED	I: 1000 FH	MRB 9	255200-210-802 MRB REFERENCE: 25.52.00/03	1	1.00	ALL
	255200-04-1	130	LOWER DECK FORWARD CARGO COMPARTMENT AF OPC REMOVE AIR STOP VALVE FOR IN SHOP OPERATIONAL CHECK. NOTE: ETOPS RELEVANT ACCESS: 131JG	I: 24 MO OR 5000 FH	CMP MRB 8	255200-200-803 CMP REFERENCE: 25-2-0000-001 MRB REFERENCE: 25.52.00/04	1 * *	0.40 0.80 *	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835 OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255200-06-1	130	LOWER DECK FORWARD CARGO COMPARTMENT AF VCK VISUAL CHECK OF DRAIN PANS BELOW BALL MAT AREA FOR EVIDENCE OF CLOGGING OR OBSTRUCTION AND CLEAN AS NECESSARY.	I: 1000 FH	MRB 9	255200-210-803 MRB REFERENCE: 25.52.00/06	1	1.00	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255300-01-1	150	LOWER DECK AFT CARGO COMPARTMENT AF VCK VISUAL CHECK OF LININGS, FLOOR PANELS, SEALING STRIPS, PROTECTION PLATES, CENTER LINE COVER PLATES AND DECOMPRESSION PANELS. NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED	I: 10 DY	CMP MRB 8	255300-210-801 CMP REFERENCE: 25-2-0000-002 MRB REFERENCE: 25.52.00/01 25.52.00/02	1	0.30	ALL
255300-03-1	150	LOWER DECK AFT CARGO COMPARTMENT AF VCK VISUAL CHECK OF DRAIN FUNNELS AT THE END OF THE ROLLER TRACKS AND BELOW THE PDUS FOR EVIDENCE OF CLOGGING OR OBSTRUCTION AND CLEAN AS NECESSARY. NOTE: PLANNING: - CREW REST ROOM (UNDERFLOOR) AND/OR ACTS NOT TO BE REMOVED IF INSTALLED	I: 1000 FH	MRB 9	255300-210-804 MRB REFERENCE: 25.52.00/03	1	1.00	ALL
255300-04-1	150	LOWER DECK AFT CARGO COMPARTMENT AF OPC REMOVE AIR STOP VALVE FOR IN SHOP OPERATIONAL CHECK. NOTE: ETOPS RELEVANT * * * * * C O N T I N U E D * * * * *	I: 24 MO OR 5000 FH	CMP MRB 8	255300-200-803 CMP REFERENCE: 25-2-0000-001 MRB REFERENCE: 25.52.00/04	1	0.40	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255300-04-1		* * * * * C O N T I N U E * * * * * ACCESS: 151PG 151VK				*	0.88	OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250
255300-06-1	150	LOWER DECK AFT CARGO COMPARTMENT AF VCK VISUAL CHECK OF DRAIN PANS BELOW BALL MAT AREA FOR EVIDENCE OF CLOGGING OR OBSTRUCTION AND CLEAN AS NECESSARY.	I: 1000 FH	MRB 9	255300-210-805 MRB REFERENCE: 25.52.00/06	1	1.00	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
255400-01-1	160	LOWER DECK BULK CARGO COMPARTMENT AF VCK VISUAL CHECK OF LININGS, FLOOR PANELS, SEALING STRIPS, ACCESS DOOR AT C73, DECOMPRESSION PANELS AND PRESSURE EQUALIZATION VALVE.	I: 10 DY	CMP MRB 8	255400-210-801 CMP REFERENCE: 25-2-0000-002 MRB REFERENCE: 25.54.00/01 25.54.00/02	1	0.25	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255400-04-1	160	LOWER DECK BULK CARGO COMPARTMENT AF DET DETAILED INSPECTION OF DIVIDER NETS, NET ATTACHMENT POINTS, NET CONNECTING DEVICES AND TENSION BUCKLES.	I: 24 MO	MRB 9	255400-210-804 MRB REFERENCE: 25.54.00/04	1	0.50	ALL
255400-05-1	160	LOWER DECK BULK CARGO COMPARTMENT AF DET DETAILED INSPECTION OF NET SCREENS, NET SCREEN ATTACHMENT POINTS AND TENSION BUCKLES.	I: 24 MO	MRB 9	255400-210-805 MRB REFERENCE: 25.54.00/05	1	0.30	ALL
255400-06-1	160	LOWER DECK BULK CARGO COMPARTMENT AF DET DETAILED INSPECTION OF SCREEN DECOMPRESSION TARPAULINS.	I: 24 MO	MRB 9	255400-210-806 MRB REFERENCE: 25.54.00/06	1	0.20	ALL
255500-01-1	230	MAIN DECK CARGO COMPARTMENT (INCLUDING DRAINAGE AND BARRIER WALL) AF DET DETAILED INSPECTION OF BARRIER WALL, DECOMPRESSION PANEL, SMOKE CURTAIN AND ACCESS DOOR SEALING.	I: 3 MO OR 1000 FH	MRB 8	532100-220-833 MRB REFERENCE: 25.55.00/01	1	0.30	A330-200F
255500-05-1	230	MAIN DECK CARGO COMPARTMENT (INCLUDING DRAINAGE AND BARRIER WALL) AF VCK VISUAL CHECK OF THE DRAIN FUNNELS WITHIN THE DRAIN PANS FOR CLOGGING OR OBSTRUCTION AND CLEAN AS NECESSARY.	I: 1000 FH	MRB 9	255800-210-801 MRB REFERENCE: 25.55.00/05	1	0.50	A330-200F
255500-06-1	250	MAIN DECK CARGO COMPARTMENT (INCLUDING DRAINAGE AND BARRIER GENERAL VISUAL INSPECTION OF MD WINDOW PROTECTION COVER. ACCESS: 835	I: 1000 FH	MRB 8	255500-200-804 MRB REFERENCE: 25.55.00/06	1 *	0.02 0.02	A330-200F
255600-01-1	200	MAIN DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF BRAKING ROLLER. * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 9	255600-200-804 MRB REFERENCE:	1	0.10	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
255600-01-1		* * * * * C O N T I N U E * * * * *			25.56.00/01			
255600-02-1	200	MAIN DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF XZ-LATCHES.	I: 3200 FH	MRB 8	255600-210-801 MRB REFERENCE: 25.56.00/02	1	0.30	A330-200F
255600-03-1	200	MAIN DECK CARGO LOADING SYSTEM AF DET REMOVE XZ-LATCHES FOR DETAILED INSPECTION.	I: 34000 FH	MRB 8	255600-210-802 MRB REFERENCE: 25.56.00/03	1	4.00	A330-200F
255600-04-1	230	MAIN DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF XZ-ENDSTOP SWIVEL NOSES.	I: 72 MO	MRB 9	255600-200-802 MRB REFERENCE: 25.56.00/04	1	0.10	A330-200F POST 58552
255600-13-1	200	MAIN DECK CARGO LOADING SYSTEM AF GVI GENERAL VISUAL INSPECTION OF 16/20 FT YZ-LATCHES.	I: 3200 FH	MRB 8	255600-210-803 MRB REFERENCE: 25.56.00/13	1	0.15	A330-200F POST 58959
255600-14-1	200	MAIN DECK CARGO LOADING SYSTEM AF DET REMOVE 16/20 FT YZ-LATCHES FOR DETAILED INSPECTION.	I: 34000 FH	MRB 8	255600-220-801 MRB REFERENCE: 25.56.00/14	1	2.00	A330-200F POST 58959
255600-15-1	200	MAIN DECK CARGO LOADING SYSTEM AF OPC OPERATIONAL CHECK OF 16/20 FT YZ-LATCH SWIVEL NOSES.	I: 72 MO	MRB 8	255600-200-801 MRB REFERENCE: 25.56.00/15	1	0.15	A330-200F POST 58959
256141-01-1	211 212	COCKPIT ESCAPE FACILITIES AF DET DETAILED INSPECTION OF EMERGENCY ESCAPE ROPE AND ROPE ATTACHMENT. * * * * * C O N T I N U E D * * * * *	I: 6 YE	MRB 8	256141-200-801 MRB REFERENCE: 25.61.00/01	1 1	0.20 0.20	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	256141-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 211HC 212HC				* *	0.01 0.01	
R	256200-08-1	200	CABIN ESCAPE FACILITIES AF DIS REMOVE ESCAPE SLIDE FOR DISCARD OF INFLATABLE SLIDE ASSEMBLY. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 8	256241-920-801 MRB REFERENCE: 25.62.00/08	1	TBD	ALL
D	256241-01-1		********** TASK DELETED **********						
R	256241-02-1	831 832 833 834 841 842 843 844	CABIN ESCAPE FACILITIES AF RST REMOVE ESCAPE SLIDE/RAFT FOR IN SHOP OVERHAUL. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 6,8	256200-280-801 MRB REFERENCE: 25.62.00/02	2 2 2 2 2 2 2 2	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	ALL
	256241-03-1	200	CABIN ESCAPE FACILITIES AF OPC OPERATIONAL CHECK OF SLIDE/RAFT DEPLOYMENT. PREP.: SLIDE/RAFT TEST PREPARATION; SLIDE/RAFT;	I: 36 MO NOTE 10	MRB -	256200-710-801 MRB REFERENCE: 25.62.00/03	2 *	1.20 2.80	ALL
D	256532-02-1		********** TASK DELETED **********						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	256532-03-1	200	EMERGENCY LOCATOR TRANSMITTER-PORTABLE CA RST REMOVE SURVIVAL EMERGENCY LOCATOR TRANSMITTER FOR IN SHOP BATTERY REPLACEMENT AND OPERATIONAL CHECK OF: - WATER SWITCH - GPS FUNCTIONALITY - 406 MHZ DISTRESS SIGNAL TRANSMISSION. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 831 841	I: CE NOTE	MRB 9	256532-920-802 MRB REFERENCE: 25.65.32/03	1 *	0.10 0.04	IF SURVIVAL ELT FROM HONEYWELL 07217 INSTALLED OR IF SURVIVAL ELT FROM THALES FAU27 INSTALLED OR IF SURVIVAL ELT FROM ELTA FORMER CEIS 649E2 INSTALLED OR IF SURVIVAL ELT FROM ELTA F6614 INSTALLED
N	256532-04-1	200	EMERGENCY LOCATOR TRANSMITTER-PORTABLE CA OPC OPERATIONAL CHECK OF SURVIVAL EMERGENCY LOCATOR TRANSMITTER (ELT(S)). NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 831 841	I: 60 MO NOTE	MRB 9	256532-710-801 MRB REFERENCE: 25.65.32/04	1 *	TBD 0.04	ALL
N	256532-05-1	200	EMERGENCY LOCATOR TRANSMITTER-PORTABLE CA DIS DISCARD BATTERY OF SURVIVAL EMERGENCY LOCATOR TRANSMITTER (ELT(S)). NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 831 841	I: CE NOTE	MRB 9	256532-920-803 MRB REFERENCE: 25.65.32/05	1 *	TBD 0.04	IF SURVIVAL ELT FROM TECHTEST U2615 INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	256534-01-1	210	EMERGENCY VHF TRANSCEIVER CA FNC REMOVE EMERGENCY VHF TRANSCEIVER FOR SHOP INSPECTION.	I: 24 MO	MRB 9	256534-000-801 MRB REFERENCE: 25.65.34/01	1	0.30	IF EMERGENCY VHF TRANSCEIVER INSTALLED
R	256535-01-1	210	EMERGENCY LOCATOR TRANSMITTER SYSTEM RA OPC OPERATIONAL CHECK OF AUTOMATIC FIXED EMERGENCY LOCATOR TRANSMITTER (ELT(AF)) SYSTEM BY MANUAL ACTIVATION.	I: 24 MO	MRB 8	256500-710-803 MRB REFERENCE: 25.65.35/01	1	0.05	PRE 208191
R	256535-03-1	200	EMERGENCY LOCATOR TRANSMITTER SYSTEM CA DIS REMOVE AUTOMATIC FIXED EMERGENCY LOCATOR TRANSMITTER (ELT(AF)) FOR IN SHOP DISCARD OF BATTERIES. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 831 841	I: CE NOTE	MRB 8	256500-720-806 MRB REFERENCE: 25.65.35/03	1 *	0.50 0.04	PRE 208191
R	256535-04-1	200	EMERGENCY LOCATOR TRANSMITTER SYSTEM CA OPC REMOVE AUTOMATIC FIXED EMERGENCY LOCATOR TRANSMITTER (ELT(AF)) FOR IN SHOP OPERATIONAL CHECK OF ELT(AF). ACCESS: 831 841	I: 72 MO	MRB 8	256500-720-807 MRB REFERENCE: 25.65.35/04	1 *	0.50 0.04	PRE 208191
N	256535-05-1	260	EMERGENCY LOCATOR TRANSMITTER SYSTEM CA GVI GENERAL VISUAL INSPECTION OF EXTERNAL ELT ANTENNA.	I: 36 MO	MRB 8	256500-210-802 MRB REFERENCE: 25.65.35/05	1	TBD	ALL
	256536-01-1	150 170	BEACON - LOW FREQUENCY UNDERWATER LOCATOR AV OPC OPERATIONAL CHECK OF LOW FREQUENCY UNDERWATER LOCATOR BEACON. * * * * * C O N T I N U E D * * * * *	I: 36 MO	MRB 9	256500-710-805 MRB REFERENCE: 25.65.36/01	1 1	0.13 0.13	POST 207095 (25-3676), (25-3718), (25-3728)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
256536-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 822				 *	 0.10	
256536-02-1	150 170	BEACON - LOW FREQUENCY UNDERWATER LOCATOR AV DIS REMOVE LOW FREQUENCY UNDERWATER LOCATOR BEACON FOR IN SHOP DISCARD OF BATTERY. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 822	I: 72 MO NOTE	MRB 9	256500-920-801 MRB REFERENCE: 25.65.36/02	1 1 *	0.05 0.05 0.10	POST 207095 (25-3676), (25-3718), (25-3728)
256551-01-1	200	MEGAPHONE CA DIS DISCARD MEGAPHONE BATTERIES.	I: 12 MO	MRB 9	256551-920-801 MRB REFERENCE: 25.65.51/01	1	0.12	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF MEGAPHONE INSTALLED
256551-02-1	200	MEGAPHONE CA OPC OPERATIONAL CHECK OF MEGAPHONE.	I: 24 MO	MRB 9	256551-710-801 MRB REFERENCE: 25.65.51/02	1	0.05	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF MEGAPHONE INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
256652-01-1	200	LIFE VESTS CA RST REMOVE LIFE VESTS FOR IN SHOP OVERHAUL. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	256652-920-801 MRB REFERENCE: 25.66.52/01	1	2.75	ALL
257400-01-1	200	CREW REST ROOM (CABIN) CA DET DETAILED INSPECTION OF SEAT BELTS, BELT ATTACHMENTS AND LOWER BUNK STRUCTURE.	I: 36000 FH	MRB 8	257400-210-801 MRB REFERENCE: 25.74.00/01	1	0.15	IF FCRC INSTALLED
257500-01-1	150 260	CREW REST ROOM (UNDERFLOOR) AF OPC OPERATIONAL CHECK OF EMERGENCY EXIT HATCH OPENING FROM INSIDE AND FROM OUTSIDE.	I: 24 MO	MRB 8	257500-710-801 MRB REFERENCE: 25.75.00/01	1 1	0.10 0.10	IF LDMCR INSTALLED
257500-02-1	150	CREW REST ROOM (UNDERFLOOR) AF DET DETAILED INSPECTION OF BED BELTS AND BELT ATTACHMENTS ON CREW REST BUNKS.	I:36000 CRR FH	MRB 8	257500-220-801 MRB REFERENCE: 25.75.00/02	1	0.15	IF LDMCR INSTALLED
257500-04-1	150	CREW REST ROOM (UNDERFLOOR) AF DET DETAILED INSPECTION OF CARGO COMPARTMENT CEILING WELL, INTERFACE LININGS AND OF THE OUTSIDE OF THE CONTAINER. PREP.: LDMCR;	I: 6 YE	MRB 8	257500-210-802 MRB REFERENCE: 25.75.00/04	1 *	1.00 6.00	IF LDMCR INSTALLED
257500-05-1	150	CREW REST ROOM (UNDERFLOOR) AF OPC OPERATIONAL CHECK OF DOOR HINGE AND LOCK.	I:48CRR MO	MRB 9	257500-710-803 MRB REFERENCE: 25.75.00/06	1	0.05	IF LDMCR AND LDL INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
257500-13-1	150	CREW REST ROOM (UNDERFLOOR) AF GVI GENERAL VISUAL INSPECTION OF HATCH SEALS, DOOR SEALS AND BELLOW SEALS. PREP.: LDMCR; * * * * * E N D * * * * *	I: 48 MO	MRB 8	257500-210-808 MRB REFERENCE: 25.75.00/13	1 *	0.15 6.00	IF LDMCR INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	261100-01-1	210	MAIN LANDING GEAR BAY FIRE AND OVERHEAT DETECTION AV OPC BITE TEST OF THE FDU THROUGH MCDU.	I: 2000 FH	MRB 8	261100-740-801 MRB REFERENCE: 26.11.00/01	1	TBD	POST 207753 POST 207754
	261500-02-1	130	AVIONICS COMPARTMENT SMOKE DETECTION AV RST REMOVE AVIONICS SMOKE DETECTION PICCOLO TUBES FOR CLEANING. ACCESS: 131EF 132EF	I: 42 MO	MRB 8	261500-100-801 MRB REFERENCE: 26.15.00/02	1 *	1.50 0.40	ALL
	261600-01-1	210	LOWER DECK CARGO COMPT AND AVIONIC COMPARTMENT AV OPC OPERATIONAL CHECK OF LOWER DECK CARGO COMPARTMENT AND AVIONICS COMPARTMENT SMOKE DETECTION BY PTT. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST	I: 6000 FH NOTE	MRB 9	261600-710-803 MRB REFERENCE: 26.15.00/01 26.16.00/01	1	0.20	ALL
	261800-01-1	100 210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF LDMCR SMOKE DETECTION BY PTT. NOTE: PLANNING: - TASK IS INCLUDED IN MANUFACTURER'S CREW REST ROOM (UNDERFLOOR) REMOVAL/INSTALLATION PROCEDURE. CREDIT CAN BE TAKEN FOR PERFORMANCE OF THIS TASK AT THIS OPPORTUNITY	I: 4000 FH NOTE	MRB 9	261800-710-801 MRB REFERENCE: 26.18.00/01	1 1	0.05 0.05	IF LDMCR INSTALLED
	261800-02-1	150	AUXILIARY AREAS SMOKE DETECTION AF RST REMOVE AND CLEAN LDMCR SMOKE DETECTORS.	I:72CRR MO	MRB 6	261800-100-801 MRB REFERENCE: 26.18.00/02	1	0.60	IF LDMCR INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
261800-03-1	200 210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF LDMCR STAIRHOUSE SMOKE DETECTION SYSTEM BY MCDU.	I: 24 MO	MRB 9	261800-710-803 MRB REFERENCE: 26.18.00/03	1 1	0.10 0.10	IF LDMCR STAIRHOUSE SMOKE DETECTION SYSTEM INSTALLED
261800-04-1	210	AUXILIARY AREA SMOKE DETECTION AV OPC OPERATIONAL CHECK OF FCRC SMOKE DETECTION SYSTEM BY MCDU.	I: 24 MO	MRB 9	261800-710-804 MRB REFERENCE: 26.18.00/04	1	0.10	IF FCRC INSTALLED
261800-05-1	100	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF LDMCR SMOKE DETECTORS WITH AEROSOL.	I:24CRR MO	MRB 9	261800-750-801 MRB REFERENCE: 26.18.00/06	1	0.40	IF LDMCR INSTALLED
261800-10-1	210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF VCC SMOKE DETECTION BY MCDU.	I: 24 MO	MRB 8	261800-710-811 MRB REFERENCE: 26.18.00/10	1	0.20	IF SMOKE DETECTORS WITH FIN 5WB/6WB INSTALLED OR IF SMOKE DETECTORS WITH FIN 7WB/8WB INSTALLED
261800-11-1	231	AUXILIARY AREAS SMOKE DETECTION AF RST REMOVE VCC TUBES FOR CLEANING.	I: 20000 FH	MRB 7	261800-100-806 MRB REFERENCE: 26.18.00/11	1	1.00	IF DUCTED SMOKE DETECTORS WITH FIN 5WB / 6WB INSTALLED OR IF DUCTED SMOKE DETECTORS WITH FIN 7WB / 8WB INSTALLED
261800-12-1	210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF IFEC SMOKE DETECTION BY MCDU.	I: 24 MO	MRB 8	261800-710-810 MRB REFERENCE: 26.18.00/12	1	3.20	IF SMOKE DETECTORS WITH FIN 3WB / 4WB INSTALLED AND ACTIVATED
261800-13-1	134	AUXILIARY AREAS SMOKE DETECTION AF RST REMOVE IFEC PICCOLO TUBES FOR CLEANING. * * * * * C O N T I N U E D * * * * *	I: 20000 FH	MRB 7	261800-100-807 MRB REFERENCE:	1	0.40	IF SMOKE DETECTORS WITH FIN 3WB / 4WB INSTALLED AND

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
261800-13-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 132EG			26.18.00/13	*	0.30	ACTIVATED
261800-18-1	210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF FCC SMOKE DETECTION BY MCDU.	I: 18 MO	MRB 9	261800-710-817 MRB REFERENCE: 26.18.00/18	1	0.10	IF SMOKE DETECTORS WITH FIN 31WB/FIN 32WB INSTALLED AND ACTIVATED
261800-19-1	130	AUXILIARY AREAS SMOKE DETECTION AV RST REMOVE AND CLEAN PICCOLO TUBES OF FCC RACK SMOKE DETECTION.	I: 18000 FH	MRB 8	261800-100-810 MRB REFERENCE: 26.18.00/19	1	0.20	IF SMOKE DETECTORS WITH FIN 31WB/FIN 32WB INSTALLED AND ACTIVATED
261800-20-1	210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF ALNA V2 CENTER RACK IV SMOKE DETECTION BY MCDU.	I: 24 MO	MRB 9	261800-710-816 MRB REFERENCE: 26.18.00/20	1	0.20	IF SMOKE DETECTORS WITH FIN 35WB / FIN 36WB INSTALLED AND ACTIVATED
261800-21-1	120	AUXILIARY AREAS SMOKE DETECTION AV RST REMOVE AND CLEAN PICCOLO TUBES OF ALNA V2 CENTER RACK IV SMOKE DETECTION.	I: 17000 FH	MRB 8	261800-100-809 MRB REFERENCE: 26.18.00/21	1	0.20	IF SMOKE DETECTORS WITH FIN 35WB / FIN 36WB INSTALLED AND ACTIVATED
261800-23-1	210	AUXILIARY AREAS SMOKE DETECTION AV OPC OPERATIONAL CHECK OF CCRM SMOKE DETECTION SYSTEM BY MCDU.	I: 18 MO	MRB 9	261800-710-821 MRB REFERENCE: 26.18.00/23	1	0.10	IF CCRM INSTALLED
		ACCESS: 831				*	0.02	
261801-01-1	153	BULK AVIONICS COMPARTMENT SMOKE DETECTION AF RST (MOD 46441) REMOVE AND CLEAN BULK AVIONICS SMOKE DETECTOR PICCOLO TUBES.	I: 36 MO	MRB 8	261800-100-802 MRB REFERENCE: 26.18.01/01	1	1.00	POST 46441 POST 46755 (26-3020)
		ACCESS: 151TF				*	0.20	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
261801-02-1	210	BULK AVIONICS COMPARTMENT SMOKE DETECTION AV OPC (MOD 46441) OPERATIONAL CHECK OF THE BULK AVIONICS COMPARTMENT SMOKE DETECTION SYSTEM VIA MCDU.	I: 18 MO	MRB 9	261800-710-807 MRB REFERENCE: 26.18.01/02	1	0.20	POST 46441 POST 46755 (26-3020)
261900-01-1	210	MAIN DECK CARGO COMPARTMENT SMOKE DETECTION AV OPC OPERATIONAL CHECK OF MAIN DECK CARGO COMPARTMENT SMOKE DETECTION BY PTT.	I: 3200 FH	MRB 9	261900-710-802 MRB REFERENCE: 26.19.00/01	1	0.20	A330-200F
261900-02-1	210	MAIN DECK CARGO COMPARTMENT SMOKE DETECTION AV OPC OPERATIONAL CHECK TO VERIFY AUTOMATIC CLOSING OF MDCC ISOLATION VALVES.	I: 24 MO	MRB 9	261900-710-803 MRB REFERENCE: 26.19.00/02	1	0.20	A330-200F
262100-04-1	210	ENGINE FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF FIRE EXTINGUISHING SYSTEM. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST	I: 2000 FH NOTE	MRB 9	261200-710-812 MRB REFERENCE: 26.21.00/01	1	0.05	ALL
262100-10-1	450 460	ENGINE FIRE EXTINGUISHING AV FNC REMOVE BOTTLE FOR HYDROSTATIC TEST AND CHECK OF PRESSURE SWITCH SETTING. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 453CL 453CR 463CL 463CR	I: 120 MO NOTE	MRB 6,9	262141-200-805 MRB REFERENCE: 26.21.00/04	2 2 * *	0.50 0.50 0.10 0.10	ALL
262100-11-1	210 450	ENGINE FIRE EXTINGUISHING AF OPC * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 9	262100-710-809	1 1	0.10 0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262100-11-1		* * * * * C O N T I N U E * * * * *						
	460	OPERATIONAL CHECK OF ENGINE FIRE EXTINGUISHER BOTTLE LOW PRESSURE INDICATING CIRCUIT. ACCESS: 453CL 453CR 463CL 463CR			MRB REFERENCE: 26.21.00/02	1 * *	0.10 0.10 0.10	
262100-12-1	410 420	ENGINE FIRE EXTINGUISHING AF FNC FUNCTIONAL CHECK OF DISTRIBUTION PIPING FOR LEAKAGE AND OBSTRUCTION. ACCESS: 415AL 416AR 417AL 418AR 453CL 453CR 425AL 426AR 427AL 428AR 463CL 463CR	I: 12000 FH	MRB 8	262100-720-819 MRB REFERENCE: 26.21.00/08	2 2 * *	2.00 2.00 0.30 0.30	ALL
262100-13-1	210 450 460	ENGINE FIRE EXTINGUISHING AV FNC FUNCTIONAL CHECK OF FIRING CIRCUIT CONTINUITY. ACCESS: 453CL 453CR 463CL 463CR	I: 48 MO	MRB 9	262100-710-810 MRB REFERENCE: 26.21.00/07	1 1 1 * *	0.15 0.15 0.15 0.10 0.10	ALL
262100-14-1	210 450 460	ENGINE FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK TO VERIFY ENGINE FIRE P/B SW FUNCTION. ACCESS: 453CL 453CR 463CL 463CR	I: 24 MO	CMP MRB 8	262100-710-811 CMP REFERENCE: 24-2-0000-006 MRB REFERENCE: 24.20.00/15 26.21.00/03 28.24.00/02	1 1 1 * *	0.30 0.30 0.30 0.10 0.10	ALL
262100-15-1	450 460	ENGINE FIRE EXTINGUISHING AF DIS DISCARD CARTRIDGE. ACCESS: 453CL 453CR 463CL 463CR	I: 120 MO	MRB 9	262141-920-803 MRB REFERENCE: 26.21.00/09	2 2 * *	0.50 0.50 0.10 0.10	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	262200-01-2	210	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF APU FIRE EXTINGUISHING SYSTEM.	I: 3000 FH	MRB 9	262200-710-801 MRB REFERENCE: 26.13.00/01 26.22.00/01	1	0.20	NON-ETOPS
R	262200-01-3	210	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF APU FIRE EXTINGUISHING SYSTEM.	I: 1000 FH	CMP MRB 9	262200-710-801 CMP REFERENCE: 26-2-0000-001 MRB REFERENCE: 26.13.00/01 26.22.00/01	1	0.20	ETOPS
	262200-02-1	310	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF FIRING CIRCUIT CONTINUITY. ACCESS: 313AL	I: 48 MO	MRB 8	262200-710-802 MRB REFERENCE: 26.22.00/09	2 *	0.40 0.02	ALL
R	262200-03-2	310	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF LOW PRESSURE INDICATING CIRCUIT. ACCESS: 313AL	I: 48 MO	CMP MRB 9	262200-710-806 CMP REFERENCE: 26-2-0000-002 MRB REFERENCE: 26.22.00/07	2 *	0.30 0.02	ALL
	262200-04-1	310	APU FIRE EXTINGUISHING AV DET DETAILED INSPECTION OF DISTRIBUTION PIPING FOR CRACKS. ACCESS: 313AL 315AL 316AR	I: 14000 FH	MRB 8	262200-200-801 MRB REFERENCE: 26.22.00/08	1 *	0.20 0.10	ALL
	262200-05-1	310	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF AUTOMATIC FIRE EXTINGUISHING TRIGGER CIRCUIT.	I: 24 MO	MRB 9	262200-710-804 MRB REFERENCE: 26.22.00/03	1	0.20	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	262200-06-1	210	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF APU FIRE P/B SW FUNCTION.	I: 48 MO	CMP MRB 8	262200-710-805 CMP REFERENCE: 28-2-0000-005 MRB REFERENCE: 26.22.00/10 28.29.00/01 49.62.00/04-35	2	0.50	ALL
	262200-07-2	210 310	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF AUTOMATIC FIRE EXTINGUISHING VIA MCDU AND CHECK OF "FIRE EMERGENCY STOP RELAYS" (5WF, 6WF). ACCESS: 312AR	I: 48 MO OR 8000 FH	MRB 9	262200-710-803 MRB REFERENCE: 26.22.00/02 49.62.00/03-35	1 1 *	0.20 0.20 0.01	NON-ETOPS
R	262200-07-3	210 310	APU FIRE EXTINGUISHING AV OPC OPERATIONAL CHECK OF AUTOMATIC FIRE EXTINGUISHING VIA MCDU AND CHECK OF "FIRE EMERGENCY STOP RELAYS" (5WF, 6WF). ACCESS: 312AR	I: 48 MO OR 8000 FH	CMP MRB 9	262200-710-803 CMP REFERENCE: 28-2-0000-004 MRB REFERENCE: 26.22.00/02 49.62.00/03-35	1 1 *	0.20 0.20 0.01	ETOPS
	262241-01-1	310	APU FIRE EXTINGUISHING AV FNC REMOVE BOTTLE FOR HYDROSTATIC TEST AND CHECK OF PRESSURE SWITCH SETTING. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 313AL	I: 120 MO NOTE	MRB 7,9	262241-280-802 MRB REFERENCE: 26.22.00/05	1 *	0.40 0.02	ALL
	262241-03-1	310	APU FIRE EXTINGUISHING AV FNC FUNCTIONAL TEST OF APU FIRE EXTINGUISHER PRESSURE * * * * * C O N T I N U E D * * * * *	I: 6 YE	CMP	262241-280-803 CMP REFERENCE:	1	0.30	ETOPS

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262241-03-1		* * * * * C O N T I N U E * * * * *						
		SWITCH SETTING			26-2-0000-003			
		ACCESS: 313AL				*	0.02	
262242-01-1	310	APU FIRE EXTINGUISHING AV DIS	I: 120 MO	MRB 8	262242-920-801	1	0.50	ALL
		DISCARD CARTRIDGE.			MRB REFERENCE: 26.22.00/11			
		ACCESS: 313AL				*	0.02	
262300-01-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV OPC	I: 12000 FH	MRB 8	262300-710-801	2	0.50	ALL
		OPERATIONAL CHECK OF FIRING CIRCUIT CONTINUITY.			MRB REFERENCE: 26.23.00/04			
		NOTE: ETOPS RELEVANT						
		ACCESS: 132SW 821				*	0.30	
262300-02-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AF DIS	I: 15 MO	MRB 8	262300-920-802	1	0.20	ALL
		DISCARD AND REPLACE WATER ADSORBING FILTER ELEMENT.			MRB REFERENCE: 26.23.00/02			
		NOTE: ETOPS RELEVANT						
		ACCESS: 132SW 132WW 821				*	0.50	
262300-03-1	210	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV OPC	I: 24 MO	MRB 9	262300-710-802	1	0.05	ALL
		OPERATIONAL CHECK OF FIRE EXTINGUISHING BOTTLE LOW PRESSURE INDICATION CIRCUIT BY PTT.			MRB REFERENCE: 26.23.00/01			
262300-04-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV DET	I: 14000 FH	MRB 8	262300-200-803	1	1.50	PRE 49144 PRE 58269
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262300-04-1		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF RESTRICTOR, HALON FILTER AND CHECK VALVE. NOTE: ETOPS RELEVANT ACCESS: 132SW 821			MRB REFERENCE: 26.23.00/12	*	0.30	PRE 200103 (00-3068)
262300-04-2	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV DET DETAILED INSPECTION OF RESTRICTOR, HALON FILTER AND CHECK VALVE. NOTE: - FOR AIRCRAFT ON WHICH MOD 58269 OR MOD 200103 IS EMBODIED, FIRST ACCOMPLISHMENT MUST BE CARRIED OUT NO LATER THAN THE AIRCRAFT ACCUMULATING 60000 FH. - ETOPS RELEVANT ACCESS: 132SW 821	T: 14000 FH OR NOTE I: 14000 FH	CMR** MRB 8	262300-200-803 CMR REFERENCE: 262300-00002-1-C MRB REFERENCE: 26.23.00/12	1 *	1.50 0.30	POST 49144 OR POST 58269 OR POST 200103 (00-3068)
262300-05-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV FNC FUNCTIONAL CHECK OF PRESSURE REDUCER. NOTE: ETOPS RELEVANT ACCESS: 132SW 821	I: 14000 FH	CMR** MRB 8	262300-720-803 CMR REFERENCE: 262300-00001-1-C MRB REFERENCE: 26.23.00/06	1 *	0.10 0.30	ALL
262300-06-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV FNC CHECK FIRE EXTINGUISHING LINES FOR LEAKAGE AND OBSTRUCTION. NOTE: * * * * * C O N T I N U E D * * * * *	I: 14000 FH	MRB 8	262300-200-804 MRB REFERENCE: 26.23.00/09	2	1.93	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262300-06-1		* * * * * C O N T I N U E * * * * * ETOPS RELEVANT ACCESS: 132SW 821 831				* *	 0.32	
262341-01-1	132	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV FNC REMOVE BOTTLE FOR WEIGHT CHECK. NOTE: ETOPS RELEVANT ACCESS: 132SW 821	I: 10000 FH	MRB 8	262341-280-801 MRB REFERENCE: 26.23.00/03	1 *	1.00 0.30	ALL
262341-02-1	132	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV FNC REMOVE BOTTLE FOR HYDROSTATIC TEST AND CHECK OF THE PRESSURE SWITCH SETTING. NOTE: - ETOPS RELEVANT INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132SW 821	I: 120 MO NOTE	MRB 6,9	262341-280-802 MRB REFERENCE: 26.23.00/05	2 *	1.50 0.30	ALL
262343-01-1	130	LOWER DECK CARGO COMPARTMENT FIRE EXTINGUISHING (FWD, AFT AND BULK) AV DIS DISCARD CARTRIDGE UNIT. NOTE: ETOPS RELEVANT ACCESS: 132SW 821	I: 120 MO	MRB 8	262342-920-801 MRB REFERENCE: 26.23.00/11	1 *	0.50 0.30	ALL
262400-01-1	120 200	PORTABLE FIRE EXTINGUISHER AF FNC * * * * * C O N T I N U E D * * * * *	I: 24 MO NOTE	MRB 9	262400-280-801	1 1	0.25 0.25	IF FIRE EXTINGUISHER

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262400-01-1		* * * * * C O N T I N U E * * * * * REMOVE BOTTLES FOR WEIGHT CHECK. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL			MRB REFERENCE: 26.24.00/01			WITHOUT PRESSURE GAUGE IS INSTALLED
262400-02-1	120 200	PORTABLE FIRE EXTINGUISHER AF FNC REMOVE BOTTLES FOR HYDROSTATIC TEST. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	262400-280-802 MRB REFERENCE: 26.24.00/02	1 1	0.25 0.25	ALL FIRE EXTINGUISHING SUPPLIERS EXCEPT "U3061" AND "CE579"
262400-03-1	150	PORTABLE FIRE EXTINGUISHER AF OPC OPERATIONAL CHECK AND VISUAL CHECK OF PORTABLE FIRE EXTINGUISHER ATTACHMENT. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED	I: 1000 FH NOTE	MRB 9	262400-210-804 MRB REFERENCE: 26.24.00/04	1	0.10	IF LDMCR INSTALLED
262400-04-1	120 200	PORTABLE FIRE EXTINGUISHER AF OPC OPERATIONAL CHECK AND VISUAL CHECK OF PORTABLE FIRE EXTINGUISHER ATTACHMENT.	I: 1000 FH	MRB 9	262400-210-801 MRB REFERENCE: 26.24.00/04	1 1	0.20 0.20	ALL
262400-05-1	150	PORTABLE FIRE EXTINGUISHER AF FNC REMOVE BOTTLES FOR WEIGHT CHECK. NOTE: PLANNING: * * * * * C O N T I N U E D * * * * *	I: 24 MO NOTE	MRB 9	262400-280-805 MRB REFERENCE: 26.24.00/01	1	0.25	IF LDMCR INSTALLED IF FIRE EXTINGUISHER WITHOUT PRESSURE GAUGE IS INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262400-05-1		* * * * * C O N T I N U E * * * * * - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL						
262400-06-1	150	PORTABLE FIRE EXTINGUISHER AF FNC REMOVE BOTTLES FOR HYDROSTATIC TEST. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	262400-280-806 MRB REFERENCE: 26.24.00/02	1	0.25	IF LDMCR INSTALLED ALL FIRE EXTINGUISHING SUPPLIERS EXCEPT "U3061" AND "CE579"
262400-09-1	120 200	PORTABLE FIRE EXTINGUISHER AV VCK VISUAL CHECK OF THE PORTABLE FIRE EXTINGUISHER PRESSURE GAUGE READING.	I: 1000 FH	MRB 9	262400-220-802 MRB REFERENCE: 26.24.00/05	1 1	0.10 0.10	IF FIRE EXTINGUISHER WITH PRESSURE GAUGE IS INSTALLED
262400-10-1	150	PORTABLE FIRE EXTINGUISHER AV VCK VISUAL CHECK OF THE PORTABLE FIRE EXTINGUISHER PRESSURE GAUGE READING. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED.	I: 1000 FH NOTE	MRB 9	262400-220-804 MRB REFERENCE: 26.24.00/05	1	0.05	IF LDMCR INSTALLED IF FIRE EXTINGUISHER WITH PRESSURE GAUGE IS INSTALLED
262400-11-1	120 200	PORTABLE FIRE EXTINGUISHER AV FNC WEIGHT CHECK OF PROPELLANT GAS CARTRIDGE. NOTE: * * * * * C O N T I N U E D * * * * *	I: 12 MO NOTE	MRB 9	262400-220-803 MRB REFERENCE: 26.24.00/06	1 1	0.20 0.20	IF FIRE EXTINGUISHER P/N 892480 INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	262400-11-1		* * * * * C O N T I N U E * * * * * INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL						
	262400-12-1	150	PORTABLE FIRE EXTINGUISHER AV FNC WEIGHT CHECK OF PROPELLANT GAS CARTRIDGE. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 12 MO NOTE	MRB 9	262400-220-805 MRB REFERENCE: 26.24.00/06	1	0.10	IF LDMCR INSTALLED IF FIRE EXTINGUISHER P/N 892480 INSTALLED
R	262400-13-1	120 200	PORTABLE FIRE EXTINGUISHER AV DIS DISCARD PORTABLE FIRE EXTINGUISHER. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	262400-920-801 MRB REFERENCE: 26.24.00/07	1 1	0.20 0.20	IF FIRE EXTINGUISHER FROM SUPPLIER "U3061" INSTALLED OR IF FIRE EXTINGUISHER FROM SUPPLIER "CE579" INSTALLED
R	262400-14-1	150	PORTABLE FIRE EXTINGUISHER AV DIS DISCARD PORTABLE FIRE EXTINGUISHER. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	262400-920-802 MRB REFERENCE: 26.24.00/07	1	0.10	IF LDMCR WITH FIRE EXTINGUISHER FROM SUPPLIER "U3061" INSTALLED OR IF LDMCR WITH FIRE EXTINGUISHER FROM SUPPLIER "CE579" INSTALLED
	262500-01-1	200	LAVATORY FIRE EXTINGUISHING AV OPC CHECK PRESSURE OF EXTINGUISHING AGENT.	I: 24 MO	MRB 9	262500-280-803 MRB REFERENCE: 26.25.00/01	1	0.20	ALL
	262500-03-1	100 200	LAVATORY FIRE EXTINGUISHING AV DET * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 9	262500-220-802	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262500-03-1		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF LAVATORY FIRE EXTINGUISHER FOR SIGNS OF LEAKAGE/DISCHARGE.			MRB REFERENCE: 26.25.00/03			
262541-01-1	200	LAVATORY FIRE EXTINGUISHING AF FNC REMOVE BOTTLE FOR WEIGHT CHECK.	I: 72 MO	MRB 9	262500-280-804 MRB REFERENCE: 26.25.00/02	1	2.00	ALL
262800-02-1	150 250	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AV OPC OPERATIONAL CHECK OF AUTOMATIC FIRE EXTINGUISHING CIRCUIT IN THE LDMCR.	I: 12000 CRR FH	MRB 8	262800-750-801 MRB REFERENCE: 26.28.00/02	1 1	0.40 0.40	IF AUTOMATIC ACTUATION OF LDMCR FIRE EXTINGUISHING SYSTEM INSTALLED
262800-03-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AV DIS DISCARD CARTRIDGE OF FIRE EXTINGUISHING BOTTLE IN THE LDMCR.	I: 120 MO	MRB 8	262842-920-801 MRB REFERENCE: 26.28.00/03	1	0.25	IF LDMCR INSTALLED
262800-04-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AV FNC REMOVE BOTTLE FOR HYDROSTATIC TEST AND CHECK OF THE PRESSURE SWITCH SETTING IN THE LDMCR. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 120 MO NOTE	MRB 8	262841-280-802 MRB REFERENCE: 26.28.00/04	1	1.00	IF LDMCR INSTALLED
262800-05-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AF OPC OPERATIONAL CHECK OF THE FIRE EXTINGUISHING LINES FOR OBSTRUCTION IN THE LDMCR.	I:72CRR MO	MRB 8	262800-210-801 MRB REFERENCE: 26.28.00/05	1	0.50	IF LDMCR INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
262800-06-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AF OPC OPERATIONAL CHECK OF SQUIB FUNCTIONALITY IN THE LDMCR. ACCESS: 251EH	I:2000 CRR FH	MRB 8	262800-710-802 MRB REFERENCE: 26.28.00/06	1 *	0.05 0.01	IF LDMCR INSTALLED
262800-07-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AF OPC OPERATIONAL CHECK OF MANUAL FIRE EXTINGUISHING CIRCUIT IN THE LDMCR.	I: 38000 FH OR 48 CRR MO	CMR* MRB 9	262800-710-804 CMR REFERENCE: 262800-00001-1-C MRB REFERENCE: 26.28.00/07	1	0.20	IF MANUAL ACTUATION OF LDMCR FIRE EXTINGUISHING SYSTEM INSTALLED
262800-08-1	150	AUXILIARY AREAS FIRE EXTINGUISHING (IF INSTALLED) (CREW REST ROOM - UNDERFLOOR) AV OPC OPERATIONAL CHECK OF THE PRESSURE INDICATING CIRCUIT IN THE LDMCR.	I:24CRR MO	MRB 8	262800-710-806 MRB REFERENCE: 26.28.00/08	1	0.10	IF LDMCR INSTALLED

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
271400-01-1	210	AILERON AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF AILERON DAMPING MEASUREMENT BY BITE. NOTE: ETOPS RELEVANT	I: 12000 FH	MRB 8	271400-740-802 MRB REFERENCE: 27.14.00/01 29.10.00/12	1	0.20	PRE 49144 PRE 200103 (00-3068)
271400-01-2	210	AILERON AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF AILERON DAMPING MEASUREMENT BY BITE. NOTE: - FOR AIRCRAFT ON WHICH MOD 200103 IS EMBODIED, FIRST ACCOMPLISHMENT MUST BE CARRIED OUT NO LATER THAN THE AIRCRAFT ACCUMULATING 60000 FH. - ETOPS RELEVANT	T: 12000 FH OR NOTE I: 12000 FH	CMR** MRB 8	271400-740-802 CMR REFERENCE: 271400-00001-1-C MRB REFERENCE: 27.14.00/01 29.10.00/12	1	0.20	POST 49144 OR POST 200103 (00-3068)
271400-02-1	575 675	AILERON AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF AILERON SERVO CONTROL ACCUMULATOR PISTON POSITION. ACCESS: 575AB 575CB 675AB 675CB	I: 34000 FH	MRB 8	271400-210-801 MRB REFERENCE: 27.14.00/02	1 1 * *	0.30 0.30 0.40 0.40	ALL
271400-03-1	210 575 675	AILERON AND HYDRAULIC ACTUATION AF FNC CHECK AILERON SERVO CONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND GENERAL CONDITION. ACCESS: 575AB 575BB 575CB 575DB 591AB 591BB 591CB 591DB 592AB 592BB 592CB 592DB 675AB 675BB 675CB 675DB 691AB 691BB 691CB 691DB 692AB 692BB 692CB 692DB	I: 30000 FH	MRB 8	271400-200-801 MRB REFERENCE: 27.14.00/03	1 1 1 * *	0.60 0.60 0.60 2.70 2.70	ALL
271400-04-1	575 675	AILERON AND HYDRAULIC ACTUATION AF LUB LUBRICATION OF AILERON HINGE BEARINGS. * * * * * C O N T I N U E D * * * * *	I: 7500 FH OR 18 MO	MRB 9	122227-640-807 MRB REFERENCE: 27.14.00/04	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
271400-04-1		* * * * * C O N T I N U E * * * * * ACCESS: 575AB 575AT 575BB 575BT 575CB 575DB 591AB 591BB 591CB 591DB 592AB 592BB 592CB 592DB 675AB 675AT 675BB 675BT 675CB 675DB 691AB 691BB 691CB 691DB 692AB 692BB 692CB 692DB				* *	3.60 3.60	
271400-05-1	575 675	AILERON AND HYDRAULIC ACTUATION AF LUB LUBRICATION OF AILERON SERVO CONTROL ROLLER BEARINGS. ACCESS: 575AB 575CB 675AB 675CB	I: 7500 FH OR 18 MO	MRB 8	122227-640-811 MRB REFERENCE: 27.14.00/05	1 1 * *	0.10 0.10 0.40 0.40	POST 45512 (27-3054) OR POST 47433 (27-3075) OR POST 48221 (00-3033)
272100-01-1	100 310	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF RUDDER MECHANICAL CONTROL. PREP.: CEILING PANELS Z130; CEILING PANELS Z150; CEILING PANELS Z160; FLOOR PANELS Z250; ACCESS: 132AZ 162ZW 311AZ 312AR	I: 72 MO	MRB 5,9	272100-210-801 MRB REFERENCE: 27.21.00/08	1 1 * * *	1.00 1.00 >99.9 0.03 0.04	A330-200 PRE 49144 OR A330-300 PRE 49144
272100-02-1	325	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF DUPLICATED CONTROL RODS OF RUDDER MECHANICAL CONTROL. ACCESS: 325DL 325ER	I: 72 MO OR 24000 FH	MRB 8	272100-210-802 MRB REFERENCE: 27.21.00/07	1 *	0.20 2.30	A330-300 PRE 49144
272100-02-2	325	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF DUPLICATED CONTROL RODS OF RUDDER MECHANICAL CONTROL. * * * * * C O N T I N U E D * * * * *	I: 72 MO OR 20000 FH	MRB 8	272100-210-802 MRB REFERENCE: 27.21.00/07	1	0.20	A330-200 PRE 49144

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	272100-02-2		* * * * * C O N T I N U E * * * * * ACCESS: 325NL 325NR				* *	 3.60	
	272100-03-1	121	RUDDER MECHANICAL CONTROL AF FNC FUNCTIONAL CHECK OF CABLE TENSION REGULATOR POINTER WITHIN LIMITS. ACCESS: 312AR 811	I: 48 MO	MRB 9	272100-200-801 MRB REFERENCE: 27.21.00/04	1 *	0.30 0.06	A330-200 PRE 49144 OR A330-300 PRE 49144
	272100-04-1	325	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF CENTERING MECHANISM. ACCESS: 325BL	I: 34000 FH	MRB 8	272100-710-801 MRB REFERENCE: 27.21.00/12	1 *	0.30 0.50	A330-200 PRE 49144 OR A330-300 PRE 49144
R	272100-05-1	210	RUDDER MECHANICAL CONTROL AF LUB LUBRICATION OF THE RUDDER PEDALS ADJUSTMENT MECHANISM.	I: 24 MO	MRB 6	272143-600-801 MRB REFERENCE: 27.21.00/16	1	0.20	ALL
	272100-18-1	120 210	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF THE RUDDER MECHANICAL INPUT.	I: 72 MO	MRB 6	272100-210-805 MRB REFERENCE: 27.21.00/18	1 1	1.00 1.00	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
	272100-19-1	210	RUDDER MECHANICAL CONTROL EL OPC OPERATIONAL CHECK OF FLY-BY-WIRE RUDDER TRIM STANDBY CHANNEL. * * * * * C O N T I N U E D * * * * *	I: 24000 FH	MRB 9	272200-710-806 MRB REFERENCE: 27.21.00/19 27.90.00/18	1	0.20	A330-200 POST 49144 OR A330-300 POST 49144

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	272100-19-1		* * * * * C O N T I N U E * * * * *						OR A330-200F OR A330-800 OR A330-900
	272100-20-1	122	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF THE AP ARTIFICIAL FEEL. ACCESS: 811	I: 4 C	MRB 9	272200-710-808 MRB REFERENCE: 27.21.00/20	1 *	0.20 0.05	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
N	272100-21-1	310	RUDDER MECHANICAL CONTROL AF LUB LUBRICATION OF RUDDER CONTROL CABLES (AFT SECTION). ACCESS: 312AR	I: 36 MO	MRB 5	122227-640-818 MRB REFERENCE: 27.21.00/21	1 *	TBD 0.01	A330-200 PRE 49144 OR A330-300 PRE 49144
	272149-01-1	325	RUDDER MECHANICAL CONTROL AF FNC FUNCTIONAL CHECK OF RUDDER SERVO-CONTROLS FOR FREE PLAY AND SYNCHRONIZATION FOLLOWED BY SPRING-ROD REMOVAL FOR WORKSHOP CHECK. ACCESS: 311AZ 312AR 325BL 325DL	I: 48 MO OR 24000 FH	MRB 8	272149-200-801 MRB REFERENCE: 27.21.00/11 27.24.00/04	1 *	1.50 1.24	A330-200 PRE 49144 OR A330-300 PRE 49144
	272200-01-1	210	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF AP ARTIFICIAL FEEL SPRING ROD.	I: 4 C	MRB 9	272200-710-801 MRB REFERENCE: 27.21.00/09	2	0.20	A330-200 PRE 49144 OR A330-300 PRE 49144

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
272200-02-1	210	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF TRIM ACTUATOR STANDBY CHANNEL.	I: 24000 FH	MRB 9	272200-710-803 MRB REFERENCE: 27.21.00/05	1	0.10	A330-200 PRE 49144 OR A330-300 PRE 49144
272300-01-1	210	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF RUDDER AND PEDALS TRAVEL LIMITATION UNITS STANDBY CHANNEL.	I: 24000 FH	MRB 9	272300-710-801 MRB REFERENCE: 27.21.00/06	1	0.15	A330-200 PRE 49144 OR A330-300 PRE 49144
272300-04-2	311	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF CONTROL ROD (ITEM 220 IN IPC 272147-1A) IN PTLU LINKAGE. ACCESS: 312AR	I: 72 MO OR 2000 FH	CMR** MRB 8	272300-210-803 CMR REFERENCE: 272100-00002-1-C MRB REFERENCE: 27.21.00/15	1 *	0.20 0.01	A330-300 PRE 41800 POST 44442 (27-3069) PRE 49144
272300-04-3	311	RUDDER MECHANICAL CONTROL AF DET DETAILED INSPECTION OF CONTROL ROD (ITEM 220 IN IPC 272147-1A) IN PTLU LINKAGE. ACCESS: 312AR	I: 72 MO OR 20000 FH	CMR** MRB 8	272300-210-803 CMR REFERENCE: 272100-00002-2-C MRB REFERENCE: 27.21.00/15	1 *	0.20 0.01	A330-200 POST 44442 (27-3069) PRE 49144 OR A330-300 POST 41800 POST 44442 (27-3069) PRE 49144
272400-01-1	210	RUDDER HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF RUDDER SERVO CONTROL WITH INDIVIDUAL HYDRAULIC SYSTEMS. NOTE: ETOPS RELEVANT	I: 800 FH	MRB 8	272400-710-801 MRB REFERENCE: 27.24.00/02 29.10.00/08	1	0.25	A330-200 PRE 49144 OR A330-300 PRE 49144

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
272400-02-1	325	RUDDER HYDRAULIC ACTUATION AF LUB LUBRICATION OF RUDDER HINGE BEARING NO4. ACCESS: 325DL	I: 7500 FH OR 18 MO	MRB 9	122255-600-801 MRB REFERENCE: 27.24.00/01	1 *	0.10 0.70	A330-300 OR A330-900
272400-04-1	210	RUDDER HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF RUDDER SERVO CONTROL JAMMING DEVICE.	I: 48 MO	MRB 9	272400-710-803 MRB REFERENCE: 27.24.00/03	1	0.10	A330-200 PRE 49144 OR A330-300 PRE 49144
272400-05-2	325	RUDDER HYDRAULIC ACTUATION AF CHK REMOVE RUDDER SERVO CONTROL FOR WORKSHOP CHECK OF INTERNAL SEALS ACCESS: 311AZ 312AR 325NL 326LL 326ML 326NL	I: 33000 FH	CMR**	272451-200-801 CMR REFERENCE: 272400-00001-2-C	1 *	3.00 3.14	A330-200 PRE 49144
272400-06-1	325	RUDDER HYDRAULIC ACTUATION AF LUB LUBRICATION OF RUDDER SERVO CONTROL TAILSTOCK ROLLER BEARING (RUDDER SIDE). ACCESS: 325DL 325NL	I: 18 MO OR 7500 FH	MRB 8	122227-640-810 MRB REFERENCE: 27.24.00/06	1 *	0.20 2.50	A330-200 POST 44647 PRE 49144 OR A330-200 POST 49144 OR A330-200F
272400-06-2	325	RUDDER HYDRAULIC ACTUATION AF LUB LUBRICATION OF RUDDER SERVO CONTROL TAILSTOCK ROLLER BEARING (RUDDER SIDE). ACCESS: 325DL	I: 18 MO OR 7500 FH	MRB 8	122227-640-810 MRB REFERENCE: 27.24.00/06	1 *	0.30 0.70	A330-300 POST 49144
272400-06-3	325	RUDDER HYDRAULIC ACTUATION AF LUB LUBRICATION OF RUDDER SERVO CONTROL TAILSTOCK ROLLER BEARING (RUDDER SIDE). * * * * * C O N T I N U E D * * * * *	I: 18 MO OR 7500 FH	MRB 8	122227-640-810 MRB REFERENCE: 27.24.00/06	1	0.30	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
272400-06-3		* * * * * C O N T I N U E * * * * * ACCESS: 325DL 325NL				 *	 2.50	
272400-07-1	325	RUDDER HYDRAULIC ACTUATION AF LUB LUBRICATION OF RUDDER HINGE BEARING NO 6. ACCESS: 325PL	I: 18 MO OR 7500 FH	MRB 9	122255-600-802 MRB REFERENCE: 27.24.00/07	1 *	0.10 1.60	A330-200 OR A330-200F OR A330-800
272400-08-1	210	RUDDER HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF RUDDER DAMPING MEASUREMENT BY BITE.	I: 12000 FH	CMR** MRB 9	272400-740-802 CMR REFERENCE: 272400-00002-1-C MRB REFERENCE: 27.24.00/08	1	0.20	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
272400-10-1	210	RUDDER HYDRAULIC ACTUATION AF FNC FUNCTIONAL CHECK OF INDIVIDUAL RUDDER SERVOCONTROLS.	I: 12000 FH	CMR** MRB 9	272400-720-801 CMR REFERENCE: 272400-00003-1-C MRB REFERENCE: 27.24.00/10	1	0.30	A330-300 PRE 49144
272400-11-1	325	RUDDER HYDRAULIC ACTUATION AF FNC FUNCTIONAL CHECK OF RUDDER SERVO CONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND GENERAL CONDITION.	I: 34000 FH	MRB 8	272400-200-801 MRB REFERENCE: 27.24.00/11	1	2.00	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	272600-05-1	210	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF BACK-UP YAW DAMPER BY BITE.	I: 2400 FH	CMR** MRB 8	272600-740-802 CMR REFERENCE: 272100-00001-1-C MRB REFERENCE: 27.21.00/13	1	0.20	A330-200 PRE 49144 PRE 200630 OR A330-300 PRE 49144 PRE 200630
N	272600-05-4	210	RUDDER MECHANICAL CONTROL AF OPC OPERATIONAL CHECK OF BACK-UP YAW DAMPER BY BITE.	I: 3200 FH	MRB 8	272600-740-802 MRB REFERENCE: 27.21.00/13	1	0.20	A330-200 PRE 49144 POST 200630 OR A330-300 PRE 49144 POST 200630
	273400-01-1	210	ELEVATOR AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF ELEVATOR DAMPING MEASUREMENT BY BITE. NOTE: - FOR AIRCRAFT ON WHICH MOD 200103 IS EMBODIED, FIRST ACCOMPLISHMENT MUST BE CARRIED OUT NO LATER THAN THE AIRCRAFT ACCUMULATING 60000 FH.	T: 12000 FH OR NOTE I: 12000 FH	CMR** MRB 8	273400-740-802 CMR REFERENCE: 273400-00001-1-C MRB REFERENCE: 27.34.00/01	1	0.10	POST 49144 OR POST 200103 (00-3068)
	273400-01-2	210	ELEVATOR AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF ELEVATOR DAMPING MEASUREMENT BY BITE.	I: 12000 FH	MRB 8	273400-740-802 MRB REFERENCE: 27.34.00/01	1	0.10	PRE 49144 PRE 200103 (00-3068)
	273400-02-1	210 330 340	ELEVATOR AND HYDRAULIC ACTUATION AF FNC CHECK ELEVATOR SERVO CONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND GENERAL CONDITION. ACCESS: 334AB 334BB 334CB 334DB 334EB 334FB 334GB 335AB 335BB 335CB 335DB 335EB 335FB 344AB 344BB 344CB 344DB 344FB 344GB 345AB 345BB 345CB 345DB 345EB 345FB	I: 30000 FH	MRB 8	273400-200-801 MRB REFERENCE: 27.34.00/02	1 1 1 * *	0.40 0.40 0.40 6.25 5.75	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
273400-03-1	330 340	ELEVATOR AND HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF ELEVATOR SERVO CONTROL ACCUMULATOR PISTON POSITION. ACCESS: 334CB 344CB	I: 34000 FH	MRB 8	273400-210-801 MRB REFERENCE: 27.34.00/03	1 1 * *	0.20 0.20 0.50 0.50	ALL
273400-06-1	330 340	ELEVATOR AND HYDRAULIC ACTUATION AF LUB LUBRICATION OF ELEVATOR SERVO CONTROL ROLLER BEARING. ACCESS: 334CB 344CB	I: 7500 FH OR 18 MO	MRB 8	122227-640-814 MRB REFERENCE: 27.34.00/04	1 1 * *	0.10 0.10 0.50 0.50	POST 47674 (27-3076) OR POST 49586 (27-3076)
274000-01-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF FOLLOWING ITEMS OF TRIMMABLE HORIZONTAL STABILIZER ACTUATOR: - FAIL SAFE NUT - UPPER AND LOWER ATTACHMENTS (PRIMARY AND SECONDARY) - NO-BACK HOUSING NOTE: PARTIAL CREDIT CAN BE TAKEN FROM LAST ACCOMPLISHMENT OF MPD TASK 274000-04-1 WHEN PERFORMED AT THE SAME TIME (ONLY LOWER ATTACHMENTS AND FAIL SAFE NUT INSPECTION IS REQUIRED) ACCESS: 312AR	I: 12000 FH	MRB 8	274400-210-801 MRB REFERENCE: 27.40.00/06 27.40.00/07 27.40.00/08	1 *	0.30 0.01	ALL
274000-04-1	311 312	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF UPPER THS ACTUATOR ATTACHMENT (PRIMARY AND SECONDARY) AND NO-BACK HOUSING. NOTE: NO SHORT-TERM EXTENSION IS ALLOWED. ACCESS: 312AR	T: 1000 FC OR 4000 FH I: 1000 FC OR 4000 FH	SEMR	274400-210-805 SEMR REFERENCE: 274400-00004-1-E	1 1 *	0.25 0.25 0.01	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	274000-18-1	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THSA CHECKABLE SHEAR PIN. NOTE: THSA MODIFICATIONS AND ASSOCIATED SERVICE BULLETINS: - PRODUCTION SOLUTION: 55780 - RETROFIT SOLUTION: 54880 (27-3137) OR 54881 (27-3143) OR (27-3181) ELECTRICAL HARNESSES MODIFICATIONS AND ASSOCIATED SERVICE BULLETINS: - PRODUCTION SOLUTION: (52269 AND 56056) - RETROFIT SOLUTION: (52270 AND 56057 AND 58493 (92-3046)) OR (52359 AND 56057 AND 58493 (92-3046)). ACCESS: 312AR	I: 12000 FH	CMR* MRB 9	274451-710-801 CMR REFERENCE: 274000-00003-1-C MRB REFERENCE: 27.40.00/18	1 1 * *	0.15 0.15 0.01	IF BOTH MODIFIED THSA AND ELECTRICAL HARNESSES ARE INSTALLED, SEE NOTE
R	274000-19-1	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THSA LOAD SENSING DEVICE. ACCESS: 312AR	I: 12000 FH	MRB 8	274451-710-802 MRB REFERENCE: 27.40.00/19	2 2 *	0.15 0.15 0.01	POST 206264 (27-3234)
N	274000-20-1	210	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THS ACTUATOR OVERRIDE MECHANISM.	I: 24000 FH	MRB 9	274400-710-806 MRB REFERENCE: 27.40.00/20	1	TBD	ALL
R	274100-01-1	120 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF LUB LUBRICATION OF THS MECHANICAL CONTROL CHAINS (FWD AND AFT SECTIONS) AND CABLES (AFT SECTION). ACCESS: 312AR 811	I: 36 MO	MRB 6	122227-640-802 MRB REFERENCE: 27.40.00/09	1 1 *	0.20 0.20 0.06	ALL
	274100-02-1	100 210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF THS MECHANICAL CONTROL LOOP. PREP.: FLOOR PANELS Z250; SEATS AND FURNISHINGS Z250; * * * * * C O N T I N U E D * * * * *	I: 4 C	MRB 6	274100-210-801 MRB REFERENCE: 27.40.00/14	1 1 1 *	0.40 0.40 0.40 >99.9	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
274100-02-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 131BC 131FC 131KC 131MC 131PC 131RC 131TC 131VC 132AZ 151BC 151DC 151FC 151HC 151KC 151PC 161BC 161EC 162ZW 312AR				* *	3.28 0.01	
274100-04-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF FNC FUNCTIONAL CHECK OF MOVABLE INDEX ON THS CABLE TENSION COMPENSATOR SCALE WITHIN LIMITS. ACCESS: 312AR	I: 48 MO	MRB 6	274100-220-802 MRB REFERENCE: 27.40.00/10	1 *	0.10 0.01	ALL
274400-01-1	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THS ACTUATOR JAMMING PROTECTION DEVICE. ACCESS: 312AR	I: 6900 FH	CMR* MRB 8	274400-710-801 CMR REFERENCE: 274000-00001-1-C MRB REFERENCE: 27.40.00/04	1 1 *	0.80 0.80 0.01	ALL
274400-02-1	210	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THS ACTUATOR WITH INDIVIDUAL HYDRAULIC SYSTEMS.	I: 800 FH	CMR** MRB 8	274400-710-802 CMR REFERENCE: 274000-00002-1-C MRB REFERENCE: 27.40.00/01	1	0.20	ALL
274400-03-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF SVC CHECK OIL LEVEL OF THS ACTUATOR GEARBOX. ACCESS: 312AR	I: 6400 FH	MRB 6,9	274451-210-801 MRB REFERENCE: 27.40.00/03	1 *	0.10 0.01	ALL
274400-04-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF FNC FUNCTIONAL CHECK OF THS ACTUATOR PRESSURE-OFF BRAKE * * * * * C O N T I N U E D * * * * *	I: 4 C	MRB 9	274454-720-801 MRB REFERENCE:	1	0.30	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
274400-04-1		* * * * * C O N T I N U E * * * * * (CHECK OF STATIC TORQUE). ACCESS: 312AR			27.40.00/15	* *	 0.01	
274400-05-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET CHECK MAGNETIC CHIP DETECTOR OF THS ACTUATOR GEARBOX. ACCESS: 312AR	I: 12000 FH	MRB 9	274451-210-802 MRB REFERENCE: 27.40.00/05	1 *	0.20 0.01	ALL
274400-06-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF WEAR INDICATOR OF THS ACTUATOR NO-BACK SYSTEM. ACCESS: 312AR	I: 15000 FH	MRB 8	274451-220-802 MRB REFERENCE: 27.40.00/11	1 *	0.10 0.01	ALL
274400-07-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF OPC OPERATIONAL CHECK OF THS ACTUATOR NO-BACK SYSTEM. ACCESS: 312AR	I: 34000 FH	MRB 8	274400-710-803 MRB REFERENCE: 27.40.00/13	1 *	0.30 0.01	ALL
274400-08-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF FNC CHECK INTEGRITY OF THS ACTUATOR BALL SCREW SHAFT (PRIMARY AND SECONDARY LOAD PATH). ACCESS: 312AR	I: 16000 FH	MRB 8	274451-220-801 MRB REFERENCE: 27.40.00/12	1 *	0.40 0.01	ALL
274400-09-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF LUB LUBRICATION OF THS ACTUATOR BALL SCREW NUT. NOTE: - NO SHORT-TERM EXTENSION IS ALLOWED. - PRIOR TO THIS TASK PERFORM EITHER TASK 274400-13-1 OR 274400-14-1 (IF APPLICABLE). * * * * * C O N T I N U E D * * * * *	T: 1000 FH NOTE I: 1000 FH NOTE	MRB 8 SEMR	122227-640-801 MRB REFERENCE: 27.40.00/02 SEMR REFERENCE: 274400-00002-1-E	1	0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
274400-09-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 312AR				*	0.01	
274400-10-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF VCK VISUAL CHECK OF THS ACTUATOR DRAIN COLLECTING CONTAINER ASSEMBLY INCLUDING HOSES AND HYDRAULIC FLUID LEVEL.	I: 3000 FH	MRB 9	274400-210-803 MRB REFERENCE: 27.40.00/16	1	0.10	POST 43683 OR POST 45578
		ACCESS: 312AR				*	0.01	
274400-13-1	310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF THSA BALLSCREW ASSY FOR INTEGRITY OF PRIMARY AND SECONDARY LOAD PATH AND CHECK THE GAP AT SECONDARY NUT TRUNNION. NOTE: - THIS TASK MUST BE PERFORMED PRIOR TO TASK 274400-09-1. - NO SHORT TERM EXTENSION IS ALLOWED. - FOR 100% THRESHOLD: IN COMPUTING THE LIFE ACCUMULATED BY THE THSA FOR COMPLIANCE WITH THE THRESHOLD, CALCULATIONS MUST INCLUDE FLIGHT HOURS SINCE THE INITIAL ENTRY INTO SERVICE OR SINCE 17-AUG-2002, WHICHEVER OCCURS LATER.	T: 700 FH NOTE I: 700 FH NOTE	SEMR	274451-210-805 SEMR REFERENCE: 274400-00001-1-E	1	0.40	IF P/N 47147-500 INSTALLED OR IF P/N 47172-300 INSTALLED
		ACCESS: 312AR				*	0.01	
274400-14-1	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF THE BALL SCREW ASSEMBLY FOR INTEGRITY OF THE PRIMARY AND SECONDARY LOAD PATH AND CHECK THE CHECKABLE SHEAR PINS (CSP). NOTE: - THIS TASK MUST BE PERFORMED PRIOR TO TASK 274400-09-1. - NO SHORT TERM EXTENSION ALLOWED.	T: 700 FH NOTE I: 700 FH NOTE	SEMR	274451-210-810 SEMR REFERENCE: 274400-00001-2-E	1 1	0.20 0.20	PRE 56056 PRE SB 92-3046 P/N 47172-500 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-520 INSTALLED
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	274400-14-1		* * * * * C O N T I N U E * * * * * ACCESS: 312AR				 *	 0.01	
	274400-14-3	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF THE BALL SCREW ASSEMBLY FOR INTEGRITY OF THE PRIMARY AND SECONDARY LOAD PATH AND CHECK THE CHECKABLE SHEAR PINS (CSP). NOTE: - THIS TASK MUST BE PERFORMED PRIOR TO TASK 274400-09-1. - NO SHORT TERM EXTENSION ALLOWED. ACCESS: 312AR	T: 700 FH NOTE I: 700 FH NOTE	SEMR	274451-210-810 SEMR REFERENCE: 274400-00001-3-E	1 1 *	0.20 0.20 0.01	PRE 56056 PRE SB 92-3046 P/N 47172-510 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-530 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-540 INSTALLED
	274400-14-4	210 310	TRIMMABLE HORIZONTAL STABILIZER (THS) AF DET DETAILED INSPECTION OF THE BALL SCREW ASSEMBLY FOR INTEGRITY OF THE PRIMARY AND SECONDARY LOAD PATH AND CHECK THE CHECKABLE SHEAR PINS (CSP). NOTE: - THIS TASK MUST BE PERFORMED PRIOR TO TASK 274400-09-1. - NO SHORT TERM EXTENSION ALLOWED. ACCESS: 312AR	T: 700 FH NOTE I: 700 FH NOTE	SEMR	274451-210-810 SEMR REFERENCE: 274400-00001-4-E	1 1 *	0.20 0.20 0.01	PRE 56056 PRE SB 92-3046 P/N 47147-700 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47147-710 INSTALLED
R	274400-16-1	311 312	TRIMMABLE HORIZONTAL STABILIZER (THS) AF RST REMOVE COMPLETE THSA FOR NO-BACK BRAKE (NBB) CARBON DISK DISCARD AND REPLACE WITH SERVICEABLE THSA UNIT. NOTE: THE THRESHOLD OF 8500 FC IS THE TIME SINCE RETROFIT IN PNR 47147-710.	T: 8500 FC NOTE I: 8500 FC	SEMR	274451-920-801 SEMR REFERENCE: 274400-00003-1-E	1 1	24.00 24.00	IF P/N 47147-710 INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	274400-16-2	311 312	TRIMMABLE HORIZONTAL STABILIZER (THS) AF RST REMOVE COMPLETE THSA FOR NO-BACK BRAKE (NBB) CARBON DISK DISCARD AND REPLACE WITH SERVICEABLE THSA UNIT. NOTE: - FOR THSA PNRS 47172-500, 47172-510 AND 47172-520 THRESHOLD OF 8500 FC IS THE TIME SINCE NEW - FOR THSA PNR 47172-530 THE THRESHOLD OF 8500 FC IS THE TIME SINCE NEW FOR THSA ORIGINALLY MANUFACTURED AS PNR 47172-530 OR THE TIME SINCE RETROFIT INTO PNR 47172-530 OR THE TIME SINCE NEW FOR SPECIFIC THSA PNR 47172-530 SNR 503, WHICH WAS RETROFITTED INTO PNR 47172-530 WITHOUT NBB DISKS REPLACEMENT	T: 8500 FC NOTE I: 8500 FC	SEMR	274451-920-801 SEMR REFERENCE: 274400-00003-2-E	1 1	24.00 24.00	IF P/N 47172-500 INSTALLED OR IF P/N 47172-510 INSTALLED OR IF P/N 47172-520 INSTALLED OR IF P/N 47172-530 INSTALLED
N	274400-16-3	311 312	TRIMMABLE HORIZONTAL STABILIZER (THS) AF RST REMOVE COMPLETE THSA FOR NO-BACK BRAKE (NBB) CARBON DISK DISCARD AND REPLACE WITH SERVICEABLE THSA UNIT. NOTE: THE THRESHOLD OF 8500 FC IS THE TIME SINCE NEW	T: 8500 FC NOTE I: 8500 FC	SEMR	274451-920-801 SEMR REFERENCE: 274400-00003-3-E	1 1	24.00 24.00	IF P/N 47147-700 INSTALLED
R	275000-02-1	574 674	FLAPS AF DET DETAILED INSPECTION (DET) OF THE LH AND RH TRACK 4 DRIVE STATION ELEMENTS (DOWN DRIVE, DOWN DRIVE SHAFT, GEARED ROTARY ACTUATOR (GEARBOX), GEARED ROTARY ACTUATOR (OUTPUT LEVER AND FORK END), AND DRIVE STRUT), FOLLOWED BY A GENERAL VISUAL INSPECTION (GVI) OF THE LH AND RH TRACK 4 SENSOR STRUTS. NOTE: NO SHORT-TERM EXTENSION IS ALLOWED.	T: 24 MO OR 2300 FC I: 24 MO OR 3300 FC	SEMR	275400-220-805 SEMR REFERENCE: 275000-00002-1-E	1 1	0.75 0.75	A330-800 OR A330-900
R	275000-15-1	212 530 630	FLAPS AF OPC OPERATIONAL CHECK OF INTERCONNECTING STRUT AND PROXIMITY SENSORS. PREP.: FLAPS EXTENDED;	I: 36000 FH	MRB 8	275100-710-803 MRB REFERENCE: 27.50.00/15	1 1 1 *	TBD TBD TBD 0.02	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	275000-16-1	212 530 630	FLAPS AF OPC OPERATIONAL CHECK OF TRACK 4 SENSOR STRUT AND PROXIMITY SENSORS. PREP.: FLAPS EXTENDED;	I: 36000 FH	MRB 8	275400-710-803 MRB REFERENCE: 27.50.00/16	1 1 1 *	TBD TBD TBD 0.02	ALL
R	275100-01-1	148	FLAPS AF SVC TOP UP PCU TO CONFIRM FLUID LEVEL. ACCESS: 734 744	I: 24 MO	MRB 6	121327-612-802 MRB REFERENCE: 27.50.00/02	1 *	0.15 0.30	ALL
	275117-01-1	212	FLAPS AF FNC REMOVE CSU FOR WORKSHOP CHECK OF FRICTION BRAKE.	I: 12 YE	MRB 8	275117-280-801 MRB REFERENCE: 27.50.00/08 27.80.00/05	1	0.25	ALL
R	275400-01-1	500 600	FLAPS AF SVC DRAIN AND REFILL ROTARY ACTUATORS AND IPGBS WITH SEMI-FLUID. PREP.: MOVABLE FLAP TRACK FAIRING Z531; MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z631; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634; ACCESS: 734 744	I: 72 MO	MRB 6	121327-612-804 MRB REFERENCE: 27.50.00/05	1 1 * * *	1.00 1.00 32.00 0.15 0.15	ALL
	275400-02-1	140 500 600	FLAPS AF DET DETAILED INSPECTION OF TRANSMISSION ASSY. PREP.: FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	I: 60 MO	MRB 6	275400-200-801 MRB REFERENCE: 27.50.00/03	1 1 1 *	0.70 0.70 0.70 0.02	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	275400-02-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 572DB 734 672DB 744				* *	0.18 0.18	
	275400-03-1	140 500 600	FLAPS AF DET DETAILED INSPECTION OF CRUISE ROLLERS, FLAP TRACKS AND CARRIAGES, ROTARY ACTUATORS AND ATTACHMENTS.	I: 60 MO	MRB 9	275400-200-802 MRB REFERENCE: 27.50.00/04	1 1 1	1.00 1.00 1.00	ALL
			PREP.: FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z531; MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z631; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634;				* * * 	0.02 16.00 16.00 	
			ACCESS: 147AB 147BB 147BT 734 148AB 148BB 148BT 744				* *	3.55 3.55	
R	275400-04-1	500 600	FLAPS AF LUB LUBRICATION OF FLAP TRACK/CARRIAGE (1-5) ROLLER BEARINGS.	I: 1500 FC OR 4000 FH	MRB 9	122227-640-803 MRB REFERENCE: 27.50.00/01	1 1	0.50 0.50	PRE 40701 (27-3023) PRE 47372 PRE 51363
			PREP.: FLAPS EXTENDED;				*	0.02	
			ACCESS: 734 744				* *	0.15 0.15	
	275400-04-2	500 600	FLAPS AF LUB LUBRICATION OF FLAP TRACK/CARRIAGE (1-5) ROLLER BEARINGS. NOTE: INTERVAL IS ONLY APPLICABLE WITH THE USE OF CASTROL AEROPLEX 444 GREASE.	I: 36 MO NOTE	MRB 9	122227-640-803 MRB REFERENCE: 27.50.00/13	1 1	0.50 0.50	POST 51363
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	275400-04-2		* * * * * C O N T I N U E * * * * * PREP.: FLAPS EXTENDED; ACCESS: 734 744				* * *	0.02 0.15 0.15	
R	275400-05-1	580 680	FLAPS AF DET DETAILED INSPECTION OF INTERCONNECTION STRUT AND ATTACHMENTS. PREP.: FLAP KINK SEALS Z500; FLAP KINK SEALS Z600; FLAPS EXTENDED;	I: 72 MO	MRB 8	275100-200-801 MRB REFERENCE: 27.50.00/07	1 1 *	1.50 1.50 1.52	ALL
R	275400-06-1	147 148	FLAPS AF SVC TOP UP SYSTEM TORQUE LIMITER TO CONFIRM FLUID LEVEL. PREP.: FLAPS EXTENDED; MAIN GEAR DOORS;	I: 36 MO	MRB 6,9	275400-210-802 MRB REFERENCE: 27.50.00/09	1 1 *	0.15 0.15 0.02	PRE 201497
N	275400-06-2	147 148	FLAPS AF SVC TOP UP SYSTEM TORQUE LIMITER TO CONFIRM FLUID LEVEL. PREP.: FLAPS EXTENDED; MAIN GEAR DOORS;	I: 48 MO	MRB 6	275400-210-802 MRB REFERENCE: 27.50.00/17	1 1 *	0.15 0.15 0.02	POST 201497
R	275400-07-1	500 600	FLAPS AF LUB LUBRICATION OF FLAP CARRIAGE (2 TO 5) LEVER BEARINGS. PREP.: FLAPS EXTENDED; ACCESS: 734 744	I: 1500 FC OR 4000 FH	MRB 9	122227-640-809 MRB REFERENCE: 27.50.00/11	1 1 * * *	0.30 0.30 0.02 0.15 0.15	PRE 43303

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	275400-08-1	570 670	FLAPS AF LUB LUBRICATION OF STEADY BEARINGS. PREP.: FLAPS EXTENDED;	I: 24 MO	MRB 6	122227-640-806 MRB REFERENCE: 27.50.00/12	1 1 *	0.30 0.30 0.02	ALL
	275400-11-1	530 630	FLAPS AF DET PERFORM A SIMULTANEOUS DETAILED VISUAL INSPECTION OF THE INPUT GEAR BOXES (IPGB) AND OF THE DOWN DRIVE SHAFTS (DDS) ON ALL FLAP TRACKS ON BOTH WINGS. NOTE: - FIRST INSPECTION IS PERFORMED IN ACCORDANCE WITH SB A330-27-3151. REPORT INSPECTION RESULTS, WHATEVER THEY ARE, TO AIRBUS. SUBSEQUENT REPETITIVE INSPECTION PERFORMED IN ACCORDANCE WITH SB A330-27-3152. - NO SHORT-TERM EXTENSION IS ALLOWED. - 100% THRESHOLD: 16. AUGUST 2009 PREP.: FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z531; MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z631; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634; ACCESS: 573BB 573FB 574BB 574CB 574EB 574FB 574KB 574LB 673BB 673FB 674BB 674CB 674EB 674FB 674KB 674LB	T: NOTE I: 6 YE NOTE	SEMR	275400-220-801 SEMR REFERENCE: 275000-00001-2-E	1 1 * * * *	4.00 4.00 16.02 16.02 3.55 3.55	MSN 0001-0420 PRE 200492 PRE 201194 (27-3173)
	275400-11-2	530 630	FLAPS AF DET PERFORM A SIMULTANEOUS DETAILED VISUAL INSPECTION OF THE INPUT GEAR BOXES (IPGB) AND OF THE DOWN DRIVE SHAFTS (DDS) ON ALL FLAP TRACKS ON BOTH WINGS. NOTE: * * * * * C O N T I N U E D * * * * *	T: 6 YE OR NOTE I: 6 YE NOTE	SEMR	275400-220-801 SEMR REFERENCE: 275000-00001-3-E	1 1	3.00 3.00	MSN 0421-9999 PRE 200492 PRE 201194 (27-3173)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
275400-11-2		* * * * * C O N T I N U E * * * * * - NO SHORT-TERM EXTENSION IS ALLOWED. - 100% THRESHOLD: 26. OCTOBER 2009, WHICHEVER OCCURS LATER. PREP.: FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z531; MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; FLAPS EXTENDED; MOVABLE FLAP TRACK FAIRING Z631; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634; ACCESS: 573BB 573FB 574BB 574CB 574EB 574FB 574KB 574LB 673BB 673FB 674BB 674CB 674EB 674FB 674KB 674LB				* * * *	16.02 16.02 3.55 3.55	
275400-12-1	530 630	FLAPS AF LUB LUBRICATE THE SPLINE JOINT BETWEEN THE INPUT GEAR BOXES (IPGB) AND THE DOWN DRIVE SHAFTS (DDS) FOR ALL FLAP TRACKS ON BOTH WINGS. PREP.: FLAPS EXTENDED;	T: 24 MO I: 24 MO	SEMR	122227-640-817 SEMR REFERENCE: 275000-00001-4-E	1 1 *	0.25 0.25 0.02	POST 200492 PRE 201194 (27-3173)
275400-12-2	530 630	FLAPS AF LUB LUBRICATE THE SPLINE JOINT BETWEEN THE INPUT GEAR BOXES (IPGB) AND THE DOWN DRIVE SHAFTS (DDS) FOR ALL FLAP TRACKS ON BOTH WINGS. PREP.: FLAPS EXTENDED;	I: 24 MO	SEMR	122227-640-817 SEMR REFERENCE: 275000-00001-5-E	1 1 *	0.25 0.25 0.02	POST 201194 (27-3173)
275400-14-1	148 210 574 674	FLAPS AF OPC OPERATIONAL CHECK OF FLAP WTB/POB PERFORMANCE TEST. * * * * * C O N T I N U E D * * * * *	I: 6400 FH	MRB 8	275100-710-801 MRB REFERENCE: 27.50.00/14	1 1 1 1	0.25 0.25 0.25 0.25	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	275400-14-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 574HB 674HB				* *	0.05 0.05	
R	275500-01-1	533 633	FLAPS AF DET DETAILED INSPECTION OF TRACK 4 SENSORS. PREP.: FLAPS EXTENDED;	I: 72 MO	MRB 8	275100-200-802 MRB REFERENCE: 27.50.00/06	1 1 *	0.10 0.10 0.02	ALL
	276400-01-1	580 680	SPOILER HYDRAULIC ACTUATION AF LUB LUBRICATION OF ALL SPOILER LINKAGE BEARINGS PROVIDED WITH GREASE NIPPLES. PREP.: SPOILERS EXTENDED;	I: 18 MO	MRB 9	122227-640-805 MRB REFERENCE: 27.64.00/01	1 1 *	1.00 1.00 0.15	ALL
	276400-02-1	210 580 680	SPOILER HYDRAULIC ACTUATION AF DET DETAILED INSPECTION OF LINKAGE AND ATTACHMENT OF SPOILERS 1 TO 6. PREP.: FLAPS EXTENDED; SLATS EXTENDED; SPOILERS EXTENDED;	I: 4 C	MRB 9	276400-200-801 MRB REFERENCE: 27.64.00/02	1 1 1 *	0.80 0.80 0.80 0.27	ALL
R	276400-03-1	210 570 670	SPOILER HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF SPOILER SERVOCONTROL HYDRAULIC LOCKING FUNCTION. PREP.: FLAPS EXTENDED;	I: 24000 FH	MRB 8	276400-710-802 MRB REFERENCE: 27.64.00/03	1 1 1 *	0.20 0.20 0.20 0.02	A330-200 OR A330-200F OR A330-300 OR A330-900
N	276400-03-2	210 570 670	SPOILER HYDRAULIC ACTUATION AF OPC OPERATIONAL CHECK OF SPOILER SERVOCONTROL HYDRAULIC LOCKING FUNCTION. * * * * * C O N T I N U E D * * * * *	I: 48 MO OR 24000 FH	CMR* MRB 8	276400-710-802 CMR REFERENCE: 276400-00001-1-C	1 1 1	0.20 0.20 0.20	A330-800

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	276400-03-2		* * * * * C O N T I N U E * * * * *						
			PREP.: FLAPS EXTENDED;			MRB REFERENCE: 27.64.00/03	* 	0.02 	
R	278000-01-1	510 610	LIFT AUGMENTING (SLATS) AF LUB LUBRICATION OF ALL SLAT TRACK ROLLER BEARINGS, PINION BEARINGS, PINION AND RACK TEETH AND SLAT TRACK 2 AND 3 LEVER BEARINGS.	I: 1500 FC OR 4000 FH	MRB 6,9	122227-640-804 MRB REFERENCE: 27.80.00/01	1 1 	1.00 1.00 	ALL
			PREP.: SLATS EXTENDED;				*	0.10	
			ACCESS: 521BB 521DB 521GB 521JB 522CB 522JB 522LB 522NB 522RB 522TB 523CB 523EB 523GB 523JB 523LB 523NB 621BB 621DB 621GB 621JB 622CB 622JB 622LB 622NB 622RB 622TB 623CB 623EB 623GB 623JB 623LB 623NB				* *	7.30 7.30	
R	278000-02-1	500 600	LIFT AUGMENTING (SLATS) AF DET DETAILED INSPECTION OF SLAT TRANSMISSION ASSY, SLAT TRACKS AND ROLLERS, PINIONS AND CURVED RACK GEARS.	I: 72 MO	MRB 6,9 MRB CPCP	278400-210-801 MRB REFERENCE: 27.80.00/03 27.80.00/04	1 1 	2.50 2.50 	ALL
			PREP.: SLATS EXTENDED;			574407-01-1 574507-01-1	*	0.10	
			ACCESS: 191FB 192GB 193DB 195AB 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522FB 522HB 522JB 522LB 522NB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622FB 622HB 622JB 622LB 622NB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB			574607-01-1 574707-01-1 574807-01-1 574907-01-1	*	17.52 	
R	278000-03-1	190	LIFT AUGMENTING (SLATS) AF SVC TOP UP PCU GEARBOX TO CONFIRM FLUID LEVEL.	I: 24 MO	MRB 6	121327-612-803 MRB REFERENCE: 27.80.00/02	1	0.15	ALL
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	278000-03-1		* * * * * C O N T I N U E * * * * * ACCESS: 195CB				 *	 1.80	
R	278000-04-1	190	LIFT AUGMENTING (SLATS) AF SVC TOP UP SYSTEM TORQUE LIMITER TO CONFIRM FLUID LEVEL. ACCESS: 193BB	I: 36 MO	MRB 6,9	278400-210-802 MRB REFERENCE: 27.80.00/06	1 *	0.20 1.00	PRE 201497
D	278000-04-2		********** TASK DELETED **********						
N	278000-04-3	190	LIFT AUGMENTING (SLATS) AF SVC TOP UP SYSTEM TORQUE LIMITER TO CONFIRM FLUID LEVEL. ACCESS: 193BB	I: 48 MO	MRB 6,9	278400-210-802 MRB REFERENCE: 27.80.00/12	1 *	TBD 1.00	POST 201497
	278000-05-1	500 600	LIFT AUGMENTING (SLATS) AF LUB LUBRICATION OF SLAT ROTARY ACTUATOR TYPE A (TRACK 2-3). PREP.: SLATS EXTENDED; ACCESS: 521DB 521GB 621DB 621GB	I: 72 MO	MRB 6	122227-640-808 MRB REFERENCE: 27.80.00/07	1 1 * * *	0.20 0.20 0.10 0.65 0.65	POST 50471 (27-3100) OR POST 50138 (27-3105)
R	278000-06-1	190 500 600	LIFT AUGMENTING (SLATS) AF LUB LUBRICATION OF STEADY BEARINGS. PREP.: SLATS EXTENDED; ACCESS: 193DB 521BB 522AB 522BB 522HB 523CB 621BB 622AB 622BB 622HB 623CB	I: 24 MO	MRB 6	122227-640-813 MRB REFERENCE: 27.80.00/08	1 1 1 * * * *	0.10 0.10 0.10 0.10 2.50 1.47 1.47	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	278000-07-1	520 620	LIFT AUGMENTING (SLATS) AF LUB LUBRICATION OF SLAT ROTARY ACTUATOR TYPE B (TRACK 5-16). PREP.: SLATS EXTENDED; ACCESS: 522CB 522JB 522LB 522NB 522RB 522TB 523CB 523EB 523GB 523JB 523LB 523NB 622CB 622JB 622LB 622NB 622RB 622TB 623CB 623EB 623GB 623JB 623LB 623NB	I: 72 MO	MRB 6	122227-640-815 MRB REFERENCE: 27.80.00/09	1 1 * * *	1.00 1.00 0.10 6.00 6.00	ALL
	278000-10-1	210 523 623	LIFT AUGMENTING (SLATS) AF OPC OPERATIONAL CHECK OF SLAT WTB/POB PERFORMANCE TEST.	I: 6400 FH	MRB 8	278100-710-801 MRB REFERENCE: 27.80.00/10	1 1 1	0.30 0.30 0.30	ALL
N	278000-11-1	193 521 621	LIFT AUGMENTING (SLATS) AF SVC DRAIN AND REFILL THE TEE GEARBOX AND BEVEL GEARBOXES. ACCESS: 193BB 521AB 621AB	I: 72 MO	MRB 6	MRB REFERENCE: 27.80.00/11	1 1 1 * * *	TBD TBD TBD 1.00 0.40 0.40	ALL
	279000-01-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) AF OPC OPERATIONAL CHECK OF FCPCS AND FCSCS AILERON SERVO LOOPS.	I: 12000 FH	MRB 9	279600-710-801 MRB REFERENCE: 27.14.00/06 27.90.00/06	1	0.20	ALL
	279000-02-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM AF OPC OPERATIONAL CHECK OF FCPCS AND FCSCS YAW DAMPER SERVO LOOPS.	I: 12000 FH	MRB 9	279600-710-802 MRB REFERENCE: 27.21.00/03 27.90.00/02	1	0.20	A330-200 PRE 49144 OR A330-300 PRE 49144
	279000-03-3	210	ELECTRICAL FLIGHT CONTROL SYSTEM AF OPC OPERATIONAL CHECK OF FCPCS AND FCSCS STANDBY SERVO * * * * * C O N T I N U E D * * * * *	I: 800 FH	CMR** MRB 9	279600-710-803 CMR REFERENCE:	1	0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
279000-03-3		* * * * * C O N T I N U E * * * * * LOOPS ON PITCH CONTROL.			279000-00001-1-C MRB REFERENCE: 27.34.00/05 27.90.00/09			
279000-04-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM AF OPC OPERATIONAL CHECK OF TAKEOVER AND PRIORITY FUNCTION.	I: 12000 FH	MRB 8	279600-710-804 MRB REFERENCE: 27.90.00/01	2	0.40	ALL
279000-05-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM AF OPC OPERATIONAL CHECK OF GREEN SERVOCONTROLS TRAVEL SPEED LIMITATION WHEN RAT IS EXTENDED.	I: 24 MO OR 12000 FH	CMR** MRB 8	279600-710-806 CMR REFERENCE: 279000-00002-1-C MRB REFERENCE: 27.90.00/07	1	0.50	ALL
279000-06-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM AF OPC OPERATIONAL CHECK OF FCPC1 AND FCSC1 POWER SUPPLY.	I: 24 MO	MRB 9	279600-710-805 MRB REFERENCE: 27.90.00/04	2	0.40	ALL
279000-08-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) AF OPC OPERATIONAL CHECK OF RETURN TO LOW SPEED CONFIGURATION OF RUDDER AND PEDAL TRAVEL LIMITATION UNITS.	I: 4 C	MRB 9	279600-710-808 MRB REFERENCE: 27.90.00/08	2	0.40	A330-200 PRE 49144 OR A330-300 PRE 49144
279000-09-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM EL OPC OPERATIONAL CHECK OF POWER SUPPLY OF THE FCSC2.	I: 24 MO	MRB 9	279600-710-819 MRB REFERENCE: 27.90.00/11	2	0.10	A330-200 POST 44047 (27-3039) PRE 49144 OR A330-300 POST 44047 (27-3039)
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	279000-09-1		* * * * * C O N T I N U E * * * * *						PRE 49144
	279000-09-2	210	ELECTRICAL FLIGHT CONTROL SYSTEM EL OPC OPERATIONAL CHECK OF POWER SUPPLY OF THE FCSC2.	I: 24 MO OR 12000 FH	CMR** MRB 9	279600-710-819 CMR REFERENCE: 279000-00004-1-C MRB REFERENCE: 27.90.00/11	2	0.10	POST 44047 (27-3039) POST 49144
	279000-11-1	120 210	ELECTRICAL FLIGHT CONTROL SYSTEM EL OPC OPERATIONAL CHECK OF FCPC 3 POWER SUPPLY.	I: 24 MO	MRB 9	279600-710-814 MRB REFERENCE: 27.90.00/10	1 1	0.25 0.25	A330-200 POST 44385 (27-3040), (27-3159) OR A330-300 POST 44385 (27-3040), (27-3159) OR A330-200F OR A330-800 OR A330-900
R	279000-14-2	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) AV OPC OPERATIONAL CHECK OF THE BACK UP CONTROL MODULE AND BACK UP POWER SUPPLY (BCM/BPS).	I: 5000 FH	MRB 8	279900-740-801 MRB REFERENCE: 27.90.00/14	1	0.40	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
279000-15-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) AV OPC OPERATIONAL CHECK OF FCSC1 RUDDER SERVO LOOP.	I: 12000 FH	MRB 9	279600-710-817 MRB REFERENCE: 27.90.00/15	1	0.40	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
279000-16-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) AV OPC OPERATIONAL CHECK RUDDER ELECTRICAL BACK UP.	I: 5000 FH	MRB 8	279900-710-801 MRB REFERENCE: 27.90.00/16	1	0.40	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
279000-19-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) EL OPC OPERATIONAL CHECK OF POWER SUPPLY OF THE RTA2, RTLU AND PTLU MOTOR 2.	I: 24 MO	MRB 9	279600-710-813 MRB REFERENCE: 27.90.00/19	2	0.30	A330-200 POST 44047 (27-3039) PRE 49144 OR A330-300 POST 44047 (27-3039) PRE 49144
279000-20-1	210	ELECTRICAL FLIGHT CONTROL SYSTEM (EFCS) EL OPC OPERATIONAL CHECK OF PFTU-TRIM 2 NORMAL/BACK-UP POWER SUPPLY. * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 9	279600-710-820 MRB REFERENCE: 27.90.00/20	1	0.30	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
279000-20-1		* * * * * C O N T I N U E * * * * *						A330-800 OR A330-900
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	281100-02-1	330 340	TANKS AF SVC OPERATE WATER DRAIN VALVES TO DRAIN ACCUMULATED WATER FROM TRIM TANK AND TRIM VENT SURGE TANK. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 2 MO NOTE	CMP MRB 9	123228-281-803 CMP REFERENCE: 28-2-0000-010 MRB REFERENCE: 28.11.00/02 28.42.00/03	1 1	0.15 0.15	ALL
	281100-05-1	210	TANKS AF OPC OPERATIONAL CHECK OF EACH EMERGENCY ISOLATION VALVE, USING INDIVIDUAL MOTORS, TO PROVE CORRECT ACTUATOR OPERATION AND COCKPIT INDICATION.	I: 24 MO	MRB 9	281100-710-801 MRB REFERENCE: 28.11.00/03	1	0.15	ALL
	281100-06-1	210	TANKS AF OPC OPERATIONAL CHECK OF EACH EMERGENCY ISOLATION VALVE TO PROVE THAT NEITHER VALVE HAS JAMMED IN THE OPEN POSITION AND TO VERIFY CORRECT OPERATION OF THE P/BSW.	I: 6 YE	MRB 8	281100-710-802 MRB REFERENCE: 28.11.00/04	1	0.05	ALL
R	281100-07-1	540 640	TANKS AF OPC OPERATIONAL CHECK OF STANDBY FUEL CELL CLACK VALVES TO ENSURE FULL AND FREE MOVEMENT. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541BB 641BB	I: 144 MO	MRB 9	281100-710-805 MRB REFERENCE: 28.11.00/08	2 2 * * *	0.15 0.15 2.00 0.50 0.50	ALL
	281100-08-1	500 600	TANKS AF SVC OPERATE WATER DRAIN VALVES TO DRAIN ACCUMULATED WATER FROM INNER, OUTER AND WING VENT SURGE TANKS. NOTE: * * * * * C O N T I N U E D * * * * *	I: 10 DY NOTE	CMP MRB 9	123228-281-806 CMP REFERENCE: 28-2-0000-011 MRB REFERENCE:	1 1	0.60 0.60	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	281100-08-1		* * * * * C O N T I N U E * * * * * INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL			28.11.00/01 28.42.00/01			
R	281100-09-1	540 640	TANKS AF OPC OPERATIONAL CHECK OF ALL COLLECTOR CELL CLACK VALVES TO ENSURE FULL AND FREE MOVEMENT. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 641AB	I: 144 MO	MRB 9	281100-710-806 MRB REFERENCE: 28.11.00/05	2 2 * * *	0.15 0.15 2.00 0.50 0.50	ALL
	281100-10-1	190 500 600	TANKS AF SVC OPERATE WATER DRAIN VALVES TO DRAIN ACCUMULATED WATER FROM CENTER, INNER, OUTER AND WING VENT SURGE TANKS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 191RB 192RB	I: 10 DY NOTE	CMP MRB 9	123228-281-810 CMP REFERENCE: 28-2-0000-013 MRB REFERENCE: 28.11.00/09 28.42.00/02	1 1 1 *	0.50 0.50 0.50 0.02	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
	281200-02-1	346 550 650	TANK VENTING SYSTEM AF VCK VISUAL CHECK OF THE WING AND TRIM VENT SURGE TANK OVERPRESSURE PROTECTORS (BURST DISCS) FOR INTEGRITY. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE * * * * * C O N T I N U E D * * * * *	I: 24 MO NOTE	MRB 9	281200-210-802 MRB REFERENCE: 28.12.00/02	1 1 1	0.05 0.05 0.05	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	281200-02-1		* * * * * C O N T I N U E * * * * * PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST						
	281300-01-1	190	CENTER BOX VENTING AND DRAINAGE AF OPC OPERATE LEAK MONITOR TO CHECK FOR LEAKS INTO WING CENTER BOX. NOTE: ETOPS RELEVANT	I: 1000 FH	MRB 9	281300-710-801 MRB REFERENCE: 28.13.00/01 28.22.00/06 28.23.00/03 28.25.00/03	1	0.05	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
R	281800-01-1	140 300 500 600	IGNITION PREVENTION AF DET DETAILED INSPECTION OF THE WING AND TRIM TANK BONDING LEADS (SFAR88). PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; ACCESS: 147AZ 148AZ 319AL 319AR 319BL 319DR 333AL 333BB 333CB 333DB 333EB 333FB 333GB 343AR 343BB 343CB 343DB 343EB 343FB 343GB 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EB 541EZ 541FB 541FZ 541GB 541GZ 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EB 641EZ 641FB 641FZ 641GB 641GZ 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB	I: 144 MO	MRB 9	281800-200-801 MRB REFERENCE: 28.18.00/01	2 2 2 2 * * * * *	2.50 2.50 2.50 2.50 6.00 6.50 0.80 16.20 27.65 27.65	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	281800-02-1	190	IGNITION PREVENTION AF DET DETAILED INSPECTION OF THE HEATSHIELDS BELOW THE CENTER TANK (SFAR88). ACCESS: 192PB 193DB	I: 6 YE	FAL MRB 8	281852-210-801 FAL REFERENCE: 281800-00002-1-F MRB REFERENCE: 28.18.00/04	1 *	0.60 4.50	A330-200 POST 49520 (21-3096) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900
R	281800-03-1	140 300 500 600	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF FUEL PUMP CANISTERS (SFAR88). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 147AZ 148AZ 312AR 319DR 319ER 541AB 541BB 641AB 641BB	I: 144 MO	MRB 9	281851-210-801 MRB REFERENCE: 28.18.00/03	2 2 2 2 * * * * *	0.50 0.50 0.50 0.50 2.00 0.80 3.01 1.00 1.00	ALL
R	281800-04-1	140 300 500 600	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF INTERNAL TANK WIRING AND PROBE ATTACHMENTS (SFAR88). PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; ACCESS: 147AZ 148AZ 319AL 319AR 319BL 319DR 333AL 333BB * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB 9	281844-210-801 MRB REFERENCE: 28.18.00/02	2 2 2 2 * * * *	2.50 2.50 2.50 2.50 6.00 6.50 0.80 16.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
281800-04-1		* * * * * C O N T I N U E * * * * * 333CB 333DB 333EB 333FB 333GB 343AR 343BB 343CB 343DB 343EB 343FB 343GB 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EB 541EZ 541FB 541FZ 541GB 541GZ 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EB 641EZ 641FB 641FZ 641GB 641GZ 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB				* *	27.65 27.65	
281800-05-1	190	IGNITION PREVENTION AF VCK VISUAL CHECK OF CENTER TANK FOR LEAKS (SFAR88). ACCESS: 191RB 192RB	I: 700 FH	MRB 8	281852-210-803 MRB REFERENCE: 28.18.00/05	1 *	0.30 0.02	A330-200 PRE 49520 (21-3096)
281800-06-1	130	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF CENTER TANK FORWARD CARGO BAY INSULATION MATS (SFAR88). ACCESS: 131BX 131CX 131DX 132CX 132DX	I: 72 MO	MRB 9	281852-210-802 MRB REFERENCE: 28.18.00/06	1 *	0.30 0.75	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	281800-07-1	250	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF WIRING HARNESSES ABOVE CENTER TANK (SFAR88). PREP.: FLOOR PANELS Z250; SEATS Z250;	I: 144 MO	MRB 9	281842-210-801 MRB REFERENCE: 28.18.00/07	1 *	0.50 98.00	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
R	281800-08-1	500 600	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF WING LEADING EDGE AND TRAILING EDGE ELECTRICAL WIRING AND CONNECTIONS (SFAR88). PREP.: FLAPS EXTENDED; SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522AT 522BB 522BT 522CB 522CT 522EB 522HB 522JB 522LB 522NB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 573CB 573DB 573FB 573GB 574AT 575AB 575AT 575BB 575BT 575CB 575DB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622AT 622BB 622BT 622CB 622CT 622EB 622HB 622JB 622LB 622NB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB 673CB 673DB 673FB 673GB 674AT 675AB 675AT 675BB 675BT 675CB 675DB	I: 144 MO	MRB 9	281841-210-801 MRB REFERENCE: 28.18.00/08	1 1 * * * 	1.00 1.00 0.12 14.22 14.22 	ALL
R	281800-09-1	300	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF TRIM TANK EXTERNAL * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB 9	281841-210-802 MRB REFERENCE:	1	0.60	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	281800-09-1		* * * * * C O N T I N U E * * * * * ELECTRICAL WIRING AND CONNECTIONS (SFAR88). ACCESS: 331AT 331BT 331CT 331DT 331ET 333AB 333AT 334AB 334AT 334BB 334BT 334CB 334CT 334DB 334DT 334EB 334ET 334FB 334GB 335AB 335BB 335CB 335DB 335EB 335FB 341AT 341BT 341CT 341DT 341ET 343AB 343AT 344AB 344AT 344BB 344BT 344CB 344CT 344DB 344DT 344EB 344ET 344FB 344GB 345AB 345BB 345CB 345DB 345EB 345FB			28.18.00/09	* 	65.10	
R	281800-10-1	500 600	IGNITION PREVENTION AF GVI GENERAL VISUAL INSPECTION OF WING FUEL PUMP ELECTRICAL CONNECTIONS AND UNDERWING ELECTRICAL SUPPLY CABLE (SFAR88). PREP.: FUEL PUMP FAIRINGS Z500; FUEL PUMP FAIRINGS Z600;	I: 144 MO	MRB 9	281843-210-801 MRB REFERENCE: 28.18.00/10	1 1 * *	0.10 0.10 0.40 0.40	ALL
R	281800-12-1	120 210	IGNITION PREVENTION AF OPC OPERATIONAL CHECK OF CENTER TANK FUEL PUMP GROUND FAULT INTERRUPTER (GFI)(SFAR88). * * * * * C O N T I N U E D * * * * *	I: 24 MO OR 4000 FH	FAL MRB 8	281800-710-801 FAL REFERENCE: 281800-00001-1-F MRB REFERENCE: 28.18.00/11	1 1	0.10 0.10	FAA A330-200 POST 200242 (28-3113) OR FAA A330-200F POST 200242 (28-3113) OR FAA A330-300 POST 200242 (28-3113) OR FAA A330-800 OR FAA A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
281800-12-1		* * * * * C O N T I N U E * * * * *						
281800-12-2	120 210	IGNITION PREVENTION AF OPC OPERATIONAL CHECK OF CENTER TANK FUEL PUMP GROUND FAULT INTERRUPTER (GFI)(SFAR88).	I: 24 MO	MRB 8	281800-710-801 MRB REFERENCE: 28.18.00/11	1 1	0.10 0.10	NON-FAA A330-200 POST 200242 (28-3113) OR NON-FAA A330-200F POST 200242 (28-3113) OR NON-FAA A330-300 POST 200242 (28-3113) OR NON-FAA A330-800 POST 200242 (28-3113) OR NON-FAA A330-900 POST 200242 (28-3113)
282100-02-1	210	MAIN FUEL PUMP SYSTEM AF OPC OPERATIONAL CHECK TO VERIFY THAT RELAY 27QA HAS NOT FAILED IN THE ENERGISED POSITION.	I: 24000 FH	MRB 8	282100-710-804 MRB REFERENCE: 28.21.00/02	1	0.10	ALL
282100-03-1	210	MAIN FUEL PUMP SYSTEM EL OPC OPERATIONAL CHECK TO VERIFY THAT THE LEFT NO 2 PUMP OFF FUNCTION IS OPERATIVE.	I: 4000 FH	CMR** MRB 8	282100-710-805 CMR REFERENCE: 282100-00001-1-C MRB REFERENCE: 28.21.00/01	1	0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
282100-04-1	210	MAIN FUEL PUMP SYSTEM EL OPC OPERATIONAL CHECK TO VERIFY ISOLATION OF RIGHT PUMP 2 CONTROL WHEN LEFT MAIN PUMP 2 IS RUNNING IN ELECTRICAL EMERGENCY CONFIGURATION.	I: 4000 FH	CMR** MRB 8	282100-710-806 CMR REFERENCE: 282100-00001-1-C MRB REFERENCE: 28.21.00/01	1	0.20	ALL
282100-06-1	210	MAIN FUEL PUMP SYSTEM AF OPC OPERATIONAL CHECK OF STANDBY PUMP AUTOMATIC CONTROL. NOTE: ETOPS RELEVANT	I: 24 MO	MRB 9	282100-710-812 MRB REFERENCE: 28.21.00/03	1	0.50	ALL
282100-10-1	210	MAIN FUEL PUMP SYSTEM AF OPC OPERATIONAL CHECK TO ENSURE THAT THE RIGHT NO.2 MAIN FUEL PUMP OPERATES WHEN THE LEFT NO.2 MAIN FUEL PUMP IS SWITCHED OFF IN ELECTRICAL EMERGENCY CONFIGURATION.	I: 24 MO	MRB 8	282100-710-814 MRB REFERENCE: 28.21.00/05	1	0.20	ALL
282200-06-2	211 212 311	APU FUEL PUMP SYSTEM AF OPC OPERATIONAL CHECK OF FWD APU FUEL FEED PUMP ACTIVATION CIRCUIT VIA LANDING GEAR LGCIU1 (5GA1), RELAY 12QC AND MAIN BOOSTER PUMP CONTACTORS (60QA1, 60QA2, 61QA1, 61QA2). NOTE: ETOPS RELEVANT	I: 24 MO	MRB 9	282200-710-811 MRB REFERENCE: 28.22.00/03	1 1 1	0.20 0.20 0.20	PRE 44603 (28-3041)
282200-07-3	311	APU FUEL PUMP SYSTEM AF OPC OPERATE THE DRAIN VALVE OF THE FUEL/AIR SEPARATOR TO DRAIN ANY ACCUMULATED WATER. NOTE: ETOPS RELEVANT ACCESS: 311AL * * * * * C O N T I N U E D * * * * *	I: 4000 FH	MRB 9	123228-281-807 MRB REFERENCE: 28.22.00/07	1 *	0.20 0.01	NON-ETOPS POST 42890 (28-3014) OR NON-ETOPS POST 42921 (53-3016)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	282200-07-3		* * * * * C O N T I N U E * * * * *						
R	282200-07-4	311	APU FUEL PUMP SYSTEM AF OPC OPERATE THE DRAIN VALVE OF THE FUEL/AIR SEPARATOR TO DRAIN ANY ACCUMULATED WATER. NOTE: ETOPS RELEVANT ACCESS: 311AL	I: 1000 FH	CMP MRB 9	123228-281-807 CMP REFERENCE: 28-2-0000-008 MRB REFERENCE: 28.22.00/07	1 *	0.20 0.01	ETOPS
	282200-08-1	147 210 312	APU FUEL PUMP SYSTEM EL OPC OPERATIONAL CHECK OF RELAYS 12QC AND 14QC ACCESS: 312AR 734 744	I: 4600 FH	CMP	282200-710-808 CMP REFERENCE: 28-2-0000-012	2 2 2 * * *	0.10 0.10 0.10 0.01 0.15 0.15	ETOPS
	282200-12-1	210	APU FUEL PUMP SYSTEM AF OPC OPERATIONAL CHECK OF AFT APU FUEL PUMP FIRE STOP CIRCUIT VIA APU FIRE EMERGENCY STOP RELAYS (5WF AND 6WF). NOTE: ETOPS RELEVANT	I: 24 MO	MRB 9	282200-710-812 MRB REFERENCE: 28.22.00/04	1	0.20	ALL
R	282300-02-1	210	CROSSFEED SYSTEM EL OPC OPERATIONAL CHECK OF CROSSFEED VALVE USING INDIVIDUAL MOTORS. NOTE: ETOPS RELEVANT	I: 48 MO	CMP MRB 9	282300-710-803 CMP REFERENCE: 28-2-0000-001 MRB REFERENCE: 28.23.00/02	1	0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
282300-03-1	210	CROSSFEED SYSTEM AF OPC OPERATIONAL CHECK OF CROSSFEED VALVE TO VERIFY THAT INDIVIDUAL ENGINE FUEL FEED SYSTEMS CAN BE INTERCONNECTED. NOTE: ETOPS RELEVANT	I: 36000 FH OR 12 YE	MRB 8	282300-710-804 MRB REFERENCE: 28.23.00/01	1	0.25	ALL
282400-03-1	210 410 420	ENGINE LP FUEL SHUT-OFF AF OPC OPERATIONAL CHECK TO CONFIRM LP VALVE ISOLATES FUEL SUPPLY TO ASSOCIATED ENGINE. ACCESS: 415AL 416AR 435AL 436AR 425AL 426AR 445AL 446AR	I: 12 YE OR 6500 FC	MRB 8	282400-710-807 MRB REFERENCE: 28.24.00/03	1 1 1 * *	0.30 0.30 0.30 0.15 0.15	RR
282400-04-1	520 620	ENGINE LP FUEL SHUT-OFF EL OPC OPERATIONAL CHECK OF THE LP VALVE USING INDIVIDUAL MOTORS, TO CHECK CORRECT ACTUATOR MOVEMENT AND CORRECT COCKPIT INDICATION.	I: 48 MO	MRB 9	282400-710-803 MRB REFERENCE: 28.24.00/01	2 2	0.20 0.20	ALL
282400-05-1	210 410 420	ENGINE LP FUEL SHUT-OFF AF OPC OPERATIONAL CHECK TO CONFIRM LP VALVE ISOLATES FUEL SUPPLY TO ASSOCIATED ENGINE. ACCESS: 416AR 418AR 426AR 428AR	I: 12 YE OR 6500 FC OR 29000 FH	CMR** MRB 8	282400-710-808 CMR REFERENCE: 282400-G0001-1-C MRB REFERENCE: 28.24.00/03	1 1 1 * *	0.40 0.40 0.40 0.10 0.10	GE
282400-06-1	210 410 420	ENGINE LP FUEL SHUT-OFF AF OPC OPERATIONAL CHECK TO CONFIRM LP VALVE ISOLATES FUEL SUPPLY TO ASSOCIATED ENGINE. ACCESS: 416BR 418AR 426BR 428AR	I: 12 YE OR 6500 FC OR 29000 FH	CMR** MRB 8	282400-710-808 CMR REFERENCE: 282400-P0001-1-C MRB REFERENCE: 28.24.00/03	1 1 1 * *	0.50 0.50 0.50 0.07 0.07	PW

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	282500-01-1	620	REFUEL/DEFUEL SYSTEM AF DET DETAILED INSPECTION OF REFUEL COUPLING(S) FOR DAMAGE OR EVIDENCE OF WEAR. ACCESS: 622HB	I: 48 MO OR 4400 FC	MRB 9	282500-220-801 MRB REFERENCE: 28.25.00/01	1 *	0.20 0.02	PRE 40176 (28-3018)
	282500-01-3	520 620	REFUEL/DEFUEL SYSTEM AF DET DETAILED INSPECTION OF REFUEL COUPLING(S) FOR DAMAGE OR EVIDENCE OF WEAR. ACCESS: 522HB 622HB	I: 48 MO OR 4400 FC	MRB 9	282500-220-801 MRB REFERENCE: 28.25.00/01	1 1 * *	0.20 0.20 0.02 0.02	POST 40176 (28-3018)
	282500-02-1	210	REFUEL/DEFUEL SYSTEM EL OPC OPERATIONAL CHECK TO PROVE THAT THERE IS NO FUEL TRANSFER FROM AFT TO FWD INNER TANK WHEN EMERGENCY ISOLATION VALVE IS SELECTED CLOSED.	I: 36000 FH OR 12 YE	MRB 8	282500-710-802 MRB REFERENCE: 28.25.00/02	1	0.10	ALL
R	282600-04-1	210	MAIN TRANSFER SYSTEM AF OPC OPERATIONAL CHECK OF MANUAL OVERRIDE PB/SW AND AND ASSOCIATED CIRCUITRY.	I: 82700 FH	CMR*	282600-710-810 CMR REFERENCE: 282600-00001-1-C	1	0.30	A330-200 POST 49144 OR A330-200 POST 200103 (00-3068) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	282700-02-1	210	TRIM TANK TRANSFER SYSTEM AF OPC OPERATIONAL CHECK TO CONFIRM CLOSURE OF VALVES FOLLOWING TRIM PIPE ISOLATION BY 3 POSITION SWITCH.	I: 48 MO	MRB 9	282700-710-801 MRB REFERENCE: 28.27.00/01	1	0.25	A330-200 PRE 45649 (28-3056) PRE 49144 PRE 58269 PRE 200103 (00-3068) OR A330-300 PRE 45649 (28-3056) PRE 49144 PRE 58269 PRE 200103 (00-3068)
R	282700-02-4	210	TRIM TANK TRANSFER SYSTEM AF OPC OPERATIONAL CHECK TO CONFIRM CLOSURE OF VALVES FOLLOWING TRIM PIPE ISOLATION BY 3 POSITION SWITCH.	I: 48 MO OR 25000 FH	CMR** MRB 9	282700-710-801 CMR REFERENCE: 282700-00001-3-C MRB REFERENCE: 28.27.00/01	1	0.25	A330-200 PRE 45649 (28-3056) POST 49144 OR A330-200 PRE 45649 (28-3056) POST 58269 OR A330-200 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-200 POST 45649 (28-3056) OR A330-300 PRE 45649 (28-3056) POST 49144 OR A330-300 PRE 45649 (28-3056)

* * * * * C O N T I N U E D * * * * *

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	282700-02-4		* * * * * C O N T I N U E * * * * *						POST 58269 OR A330-300 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-300 POST 45649 (28-3056) OR A330-200F OR A330-800 OR A330-900
	282700-05-1	100 210 310	TRIM TANK TRANSFER SYSTEM AF FNC FUNCTIONAL CHECK OF TRIM TANK TRANSFER LINE SHROUD CONNECTORS. ACCESS: 312AR 313AL	I: 48 MO OR 28000 FH	CMR** MRB 8	282700-790-801 CMR REFERENCE: 282700-00002-1-C MRB REFERENCE: 28.14.00/03 28.27.00/03	1 1 1 *	0.40 0.40 0.40 0.03	ALL
R	283100-01-1	210	JETTISON SYSTEM AF OPC OPERATIONAL CHECK TO VERIFY CORRECT RESPONSE OF JETTISON VALVES TO SELECTION OF JETTISON "ON".	I: 72 MO	MRB 9	283100-710-801 MRB REFERENCE: 28.31.00/03	1	0.15	A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807
R	283100-02-1	500 600	JETTISON SYSTEM AF GVI * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 9	283100-210-801	1 1	0.20 0.20	A330-200 POST 45008

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	283100-02-1		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF JETTISON PIPE FLEXIBLE HOSE FOR SECURITY AND CONDITION. PREP.: FLAPS EXTENDED; ACCESS: 533DB 633DB			MRB REFERENCE: 28.31.00/01	 * * *	 0.02 0.04 0.04	(28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807
R	283100-03-1	533 633	JETTISON SYSTEM AF GVI GENERAL VISUAL INSPECTION OF ANTI-CORONA DEVICE FOR SECURITY OF ATTACHMENT AND FOR SATISFACTORY CONDITION.	I: 48 MO	MRB 9	283100-210-804 MRB REFERENCE: 28.31.00/02	1 1	0.10 0.10	A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807
	284600-02-1	210	TANK LEVEL SENSING EL OPC OPERATIONAL CHECK OF INNER TANK LOW LEVEL SENSORS AND ASSOCIATED WARNINGS. NOTE: ETOPS RELEVANT * * * * * E N D * * * * *	I: 12000 FH	MRB 8	284600-710-802 MRB REFERENCE: 28.46.00/02	1	0.15	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
D	291000-01-1		********** TASK DELETED **********						
	291000-02-1	147 190	MAIN HYDRAULIC POWER AF FNC HYDRAULIC FLUID ANALYSIS. ACCESS: 734 744	I: 36 MO	MRB 9	123229-281-801 MRB REFERENCE: 29.10.00/11	1 1 *	0.20 0.20 0.30	ALL
	291000-03-1	210	MAIN HYDRAULIC POWER AF OPC OPERATIONAL CHECK OF EDP DEPRESSURIZATION.	I: 24 MO	MRB 9	291000-710-802 MRB REFERENCE: 29.10.00/05	1	0.30	ALL
	291000-04-1	120 210	MAIN HYDRAULIC POWER AV OPC OPERATIONAL CHECK OF HYDRAULIC FIRE SHUT-OFF VALVES.	I: 24 MO	MRB 8	291000-710-804 MRB REFERENCE: 29.10.00/09	1 1	0.60 0.60	ALL
	291000-05-1	190	MAIN HYDRAULIC POWER AF DET CHECK FOR CORRECT AIR PRESSURE BY READING GAUGES ON EACH RESERVOIR. NOTE: ETOPS RELEVANT ACCESS: 734 744	I: 24 MO	MRB 6	291400-200-802 MRB REFERENCE: 29.10.00/06	1 *	0.10 0.30	ALL
	291000-06-1	147 190	MAIN HYDRAULIC POWER AF FNC CHECK NITROGEN CHARGING PRESSURE ON HYDRAULIC POWER ACCUMULATORS. ACCESS: 195BB 196BB 197CB	I: 400 FH	MRB 9	291000-200-802 MRB REFERENCE: 29.10.00/01	1 1 *	0.10 0.10 0.03	ALL
	291000-07-1	147 197 400	MAIN HYDRAULIC POWER AF VCK VISUAL CHECK OF CLOGGING INDICATORS OF HIGH PRESSURE (HP), RETURN, ENGINE DRIVEN PUMPS (EDP) CASE DRAIN, * * * * * C O N T I N U E D * * * * *	I: 1000 FH	MRB 9	291000-200-803 MRB REFERENCE: 29.10.00/02	1 1 1	0.10 0.10 0.10	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	291000-07-1		* * * * * C O N T I N U E * * * * * RESERVOIR FILL AND AIR PRESSURIZATION UNIT (PUA) FILTERS. ACCESS: 734 744 197CB 415AL 417AL 425AL 427AL				* * *	0.30 0.01 0.20	
R	291000-08-1	195	MAIN HYDRAULIC POWER AF SVC DRAINING OF WATER SEPARATORS. ACCESS: 734 744	I: 1000 FH	MRB 9	291400-600-801 MRB REFERENCE: 29.10.00/03	1 *	0.10 0.30	PUA P/N 4020Q8-2 INSTALLED OR PUA P/N 4020Q8-3 INSTALLED
	291000-11-1	195	MAIN HYDRAULIC POWER AF VCK VISUAL CHECK OF THE PRESSURE UNIT AIR AUTOMATIC DRAIN VALVE POSITION.	I: 3200 FH	MRB 9	291400-200-803 MRB REFERENCE: 29.10.00/21	1	0.10	PUA P/N 4020Q10-2 INSTALLED
R	291000-23-1	410 420	MAIN HYDRAULIC POWER AF DET INSPECTION OF HYDRAULIC PULSATION DAMPER. ACCESS: 415AL 416AR 425AL 426AR	I: 1000 FH	VSB	VSB RB211-29-F577 VSB RB211-73-AJ366 	1 1 * *	0.40 0.40 0.10 0.10	TRENT 700 PRE SB RB 73-AJ366
	291000-25-1	121 122 210 410 420	MAIN HYDRAULIC POWER AF FNC FUNCTIONAL CHECK OF UNCONTAINED ENGINE ROTOR FAILURE PROTECTION.	I: 72 MO	MRB 8	291000-720-803 MRB REFERENCE: 29.10.00/25	1 1 1 1 1	0.10 0.10 0.10 0.10 0.10	A330-800 OR A330-900
	291000-26-1	195	MAIN HYDRAULIC POWER AF VCK VISUAL CHECK OF THE PRESSURE UNIT AIR AUTOMATIC DRAIN VALVE POSITION.	I: 4000 FH	MRB 9	291400-200-804 MRB REFERENCE: 29.10.00/26	1	0.10	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	291100-01-1	210	MAIN HYDRAULIC POWER AF FNC FUNCTIONAL CHECK OF PRIORITY VALVE. ACCESS: 734 744	I: 72 MO	MRB 6,9	291100-720-801 MRB REFERENCE: 29.10.00/07	2 *	0.30 0.30	ALL
	291100-03-1	210	MAIN HYDRAULIC POWER AF OPC OPERATIONAL CHECK OF AUTOMATIC CONTROL OF FIRE SHUT-OFF VALVE IN CASE OF LOW LEVEL ON GREEN HYDRAULIC SYSTEM. ACCESS: 734 744	I: 24 MO	MRB 8	291100-710-804 MRB REFERENCE: 29.10.00/10	2 *	0.30 0.30	ALL
	291100-05-1	310	MAIN HYDRAULIC POWER AF FNC REMOVE FIN HYDRAULIC FUSE FOR WORKSHOP CHECK. ACCESS: 312AR	I: 6 YE	MRB 8	291146-750-801 MRB REFERENCE: 29.10.00/16	1 *	0.50 0.01	POST 40838
	291100-06-1	500 600	MAIN HYDRAULIC POWER AF FNC REMOVE WING HYDRAULIC FUSES FOR WORKSHOP CHECK. ACCESS: 575BB 675BB	I: 6 YE	MRB 8	291148-750-801 MRB REFERENCE: 29.10.00/18	1 1 * *	0.40 0.40 0.80 0.80	POST 40838
R	291700-01-1	147 195 196	MAIN HYDRAULIC POWER AF SVC SERVICING OF LEAKAGE RECOVERY TANKS. ACCESS: 734 744	I: 2000 FH	MRB 9	122429-600-801 MRB REFERENCE: 29.10.00/04	1 1 1 * *	0.05 0.05 0.05 0.15 0.15	ALL
	291900-01-1	210	HYD GROUND INTERNAL LEAK TEST SYSTEM AF OPC OPERATIONAL CHECK OF INHIBITION OF MANUAL CONTROL OF LEAK MEASUREMENT SOLENOID VALVE.	I: 72 MO	MRB 9	291900-710-801 MRB REFERENCE: 29.10.00/14	1	0.40	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	292000-01-1	210	AUXILIARY HYDRAULIC POWER AF OPC OPERATIONAL CHECK OF GREEN, YELLOW AND BLUE ELECTRIC PUMPS.	I: 4000 FH	MRB 9	292000-710-802 MRB REFERENCE: 29.20.00/01	1	0.40	ALL
	292000-02-1	120 210	AUXILIARY HYDRAULIC POWER AF OPC OPERATIONAL CHECK OF AUTOMATIC START OF GREEN AND YELLOW ELECTRIC PUMPS.	I: 8000 FH	MRB 9	292000-710-801 MRB REFERENCE: 29.20.00/02	1 1	1.00 1.00	ALL
R	292000-04-1	147 210	AUXILIARY HYDRAULIC POWER AF FNC FUNCTIONAL CHECK TO MONITOR INTERNAL LEAK RATE OF GREEN HYDRAULIC SYSTEM.	I: 12000 FH	MRB 8	291900-720-802 MRB REFERENCE: 29.20.00/08	1 1	0.50 0.50	ALL
	292000-05-1	210	AUXILIARY HYDRAULIC POWER AF FNC FUNCTIONAL CHECK OF GREEN, BLUE AND YELLOW LOW LEVEL WARNING SYSTEM.	I: 12000 FH	MRB 8	293100-720-804 MRB REFERENCE: 29.10.00/13 29.20.00/07	2	0.50	ALL
	292000-06-1	120 210	AUXILIARY HYDRAULIC POWER AV OPC OPERATIONAL CHECK OF THE AUTOMATIC START OF THE BLUE ELECTRIC PUMP. PREP.: FLAPS EXTENDED; PROTECTIVE COVER ON 802VU; SLATS EXTENDED;	I: 24 MO	MRB 9	292000-710-804 MRB REFERENCE: 29.20.00/10	1 1 *	0.25 0.25 0.22	POST 49748
	292400-01-1	120 140 210 633	AUXILIARY HYDRAULIC POWER AF OPC OPERATIONAL CHECK OF RAM AIR TURBINE AUTOMATIC DEPLOYMENT. DETAILED INSPECTION OF THE RAM AIR TURBINE ONCE EXTENDED. ACCESS: 633HB	I: 24 MO	MRB 8	292400-710-804 MRB REFERENCE: 29.20.00/03 29.20.00/05	1 1 1 1 *	0.75 0.75 0.75 0.75 0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
292400-03-1	210 630	AUXILIARY HYDRAULIC POWER AF FNC OPERATIONAL CHECK OF MANUAL RAT DEPLOYMENT FOLLOWED BY FUNCTIONAL CHECK OF RAT OPERATION AND INSPECTION OF FILTER ELEMENT BY REFERENCE TO DIFFERENTIAL PRESSURE INDICATOR. ACCESS: 196BB 197CB 633HB 633JR	I: 24 MO OR 12000 FH	CMR** MRB 8	292400-720-801 CMR REFERENCE: 292000-00001-1-C MRB REFERENCE: 29.20.00/06	2 2 *	0.75 0.75 0.22	ALL
292400-04-1	633	RAM AIR TURBINE AF RST REMOVE RAT (INCLUDING ACTUATOR, MANIFOLD, HYDRAULIC PUMP AND TURBINE-LOWER GEARBOX ASSEMBLY), FOR OVERHAUL AND REPLACE WITH SERVICEABLE UNITS. PREP.: FIXED FLAP TRACK FAIRING Z633;	T: 20 YE I: 20 YE	SEMR	292452-960-801 SEMR REFERENCE: 292400-00001-1-E	2 *	4.00 2.50	ALL
293000-01-1	190 210	HYDRAULIC SYSTEM DATA ACQUISITION / INTERFACEAF OPC AND INDICATING CROSS CHECK FLUID LEVEL ON EACH RESERVOIR, ON ECAM HYDRAULIC PAGE AND GROUND SERVICE PANEL INDICATOR. ACCESS: 197CB	I: 4000 FH	MRB 9	293100-200-801 MRB REFERENCE: 29.30.00/01	1 1 *	0.05 0.05 0.01	ALL
293000-02-1	147 190 210	HYDRAULIC SYSTEM DATA ACQUISITION / INTERFACEAF OPC AND INDICATING OPERATIONAL CHECK OF RESERVOIRS LOW AIR PRESSURE WARNING. ACCESS: 195BB 196BB 197CB 734 744	I: 24 MO	MRB 9	293100-710-802 MRB REFERENCE: 29.30.00/03	1 1 1 *	0.20 0.20 0.20 0.33	ALL
293000-03-1	210	HYDRAULIC SYSTEM DATA ACQUISITION / INTERFACEAF OPC AND INDICATING OPERATIONAL CHECK OF OVERHEAT DETECTION SYSTEM. * * * * * E N D * * * * *	I: 24 MO	MRB 9	293100-740-802 MRB REFERENCE: 29.30.00/02	1	0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
301100-01-1	500 600	WING ICE PROTECTION EL DET DETAILED INSPECTION OF TELESCOPIC DUCTS, FLEXIBLE SLAT INTERCONNECTION SLEEVES AND, IN WING LEADING EDGE, ANTI-ICING DUCT COUPLINGS, CLAMPS AND ATTACHMENT POINTS. NOTE: ETOPS RELEVANT ACCESS: 522JB 522LB 522NB 522RB 523CB 523EB 622JB 622LB 622NB 622RB 623CB 623EB	I: 48 MO	MRB 9	301100-200-801 MRB REFERENCE: 30.11.00/01	1 1 * *	0.50 0.50 3.30 3.30	ALL
302100-02-1	410 420	ENGINE AIR INTAKE ICE PROTECTION EN DET DETAILED INSPECTION OF INLET COWL ANTI-ICE SUPPLY DUCTS AND ASSOCIATED HARDWARE IN CORE AND FAN COMPARTMENTS. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 425AL 426AR 427AL	I: 18 MO	MRB 6	302100-200-802 MRB REFERENCE: 30.21.01/01	1 1 * *	0.15 0.15 0.15 0.15	GE
302100-05-1	411 421	ENGINE AIR INTAKE ICE PROTECTION EN VCK VISUAL CHECK OF INLET COWL ANTI-ICE SUPPLY DUCT (BETWEEN SWIRL NOZZLE AND AFT BULKHEAD). NOTE: ETOPS RELEVANT ACCESS: 411AL 411AR 411BL 421AL 421AR 421BL	I: 72 MO	MRB 8	302100-200-806 MRB REFERENCE: 30.21.01/03	1 1 * *	0.30 0.30 1.05 1.05	GE
302100-06-1	210	ENGINE AIR INTAKE ICE PROTECTION EN OPC OPERATIONAL CHECK OF THE ENGINE AIR INTAKE ICE PROTECTION. NOTE: * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 8	302100-710-814 MRB REFERENCE: 30.21.01/04	1	0.10	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
302100-06-1		* * * * * C O N T I N U E * * * * * ETOPS RELEVANT						
302102-01-1	210	ENGINE AIR INTAKE ICE PROTECTION EN OPC OPERATIONAL CHECK OF ENGINE AIR INTAKE ICE PROTECTION. NOTE: ETOPS RELEVANT	I: 48 MO	MRB 8	302100-710-815 MRB REFERENCE: 30.21.02/01	1	0.17	PW
302102-02-1	411 421	ENGINE AIR INTAKE ICE PROTECTION EN VCK VISUAL CHECK OF NAI DUCT IN INLET COMPARTMENT AND FAN ZONE. NOTE: ETOPS RELEVANT ACCESS: 411AL 411AR 421AL 421AR	I: 72 MO	MRB 8	302100-210-802 MRB REFERENCE: 30.21.02/02	1 1 * *	0.20 0.20 0.80 0.80	PW
302103-01-1	210	ENGINE AIR INTAKE ICE PROTECTION EN OPC OPERATIONAL CHECK OF ENGINE AIR INTAKE ICE PROTECTION. NOTE: ETOPS RELEVANT	I: 48 MO	MRB 8	302100-710-816 MRB REFERENCE: 30.21.03/01	1	0.33	TRENT 700
302103-02-1	411 421	ENGINE AIR INTAKE ICE PROTECTION EN VCK VISUAL CHECK OF INTERBULKHEAD. NOTE: ETOPS RELEVANT ACCESS: 411AL 421AL	I: 72 MO	MRB 8	302100-210-803 MRB REFERENCE: 30.21.03/02	1 1 * *	0.42 0.42 0.60 0.60	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
302106-N1-1	210	ENGINE AIR INTAKE ICE PROTECTION EN OPC OPERATIONAL CHECK OF NAI SYSTEM. NOTE: ETOPS RELEVANT	I: 96 MO	MRB 8	302100-710-811 MRB REFERENCE: 30.21.06/01-RN	1	0.02	TRENT 7000
303100-01-1	120	PROBE ICE PROTECTION EL FNC FUNCTIONAL CHECK OF HEATER INSULATION RESISTANCE OF THE PITOT PROBES.	I: 24 MO	MRB 9	303100-720-802 MRB REFERENCE: 30.31.00/01	1	0.30	ALL
304600-01-1	120 130 150 170	ESCAPE SLIDE LOCKING MECHANISM ICE PROTECTIONAF OPC OPERATIONAL CHECK OF ESCAPE SLIDE LOCKING MECHANISM ICE PROTECTION. ACCESS: 132AZ 132MW 152PW 162ZW * * * * * E N D * * * * *	I: 12000 FH	MRB 9	304600-710-801 MRB REFERENCE: 30.46.00/01	1 1 1 1 * * *	0.05 0.05 0.05 0.05 0.11 0.10 0.02	A330-200 POST 40335 PRE 51642 PRE 51617 OR A330-300 POST 40335 PRE 51642 PRE 51617

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	312100-01-1	210	ELECTRICAL CLOCK EL DIS DISCARD CLOCK BATTERY. PREP.: CLOCK;	I: 24 MO	MRB 9	312121-920-802 MRB REFERENCE: 31.21.00/01	1 *	0.10 0.40	IF CLOCK FITTED WITH BATTERY
R	313300-01-1	312	DIGITAL FLIGHT DATA RECORDING SYSTEM AV DIS REMOVE ULB FOR IN SHOP ULB BATTERY DISCARD. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 312AR	I: CE NOTE	MRB 9	313355-920-801 MRB REFERENCE: 31.33.00/01	1 *	0.20 0.01	PRE 208191
R	313300-02-1	210	DIGITAL FLIGHT DATA RECORDING SYSTEM AV OPC OPERATIONAL CHECK FOR DFDR SYSTEM BY USING MCDU.	I: 24 MO	MRB 9	313300-710-803 MRB REFERENCE: 31.33.00/02	1	0.15	PRE 208191
R	313300-03-1	312	DIGITAL FLIGHT DATA RECORDING SYSTEM AV OPC OPERATIONAL CHECK OF ULB. ACCESS: 312AR	I: 36 MO	MRB 9	313300-720-802 MRB REFERENCE: 31.33.00/03	1 *	0.25 0.01	PRE 208191
	313300-04-1	310	DIGITAL FLIGHT DATA RECORDING SYSTEM AV OPC DOWNLOAD AND READ OUT OF DFDR DATA TO ENSURE RECORDED PARAMETERS MEET THE RANGE AND ACCURACIES REQUIRED BY 14 CFR PART 121, APPENDIX M.	I: 24 MO	MRB	313300-710-815 MRB REFERENCE: MRB SEC_F	1	0.50	FAA
R	313300-05-1	120 210	DIGITAL FLIGHT DATA RECORDING SYSTEM EL OPC OPERATIONAL CHECK OF WGL-QAR INTERLOCK AND TRANSMISSION LOGIC. * * * * * C O N T I N U E D * * * * *	I: 24000 FH	MRB 8	313300-710-820 MRB REFERENCE: 31.33.00/05	1 1	0.20 0.20	POST 56807 (31-3130) PRE 206186 (31-3234) PRE 208191

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	313300-05-1		* * * * * C O N T I N U E * * * * *						OR POST 58513 (31-3181), (31-3185) PRE 206186 (31-3234) PRE 208191
R	313300-06-1	120 210	DIGITAL FLIGHT DATA RECORDING SYSTEM EL OPC OPERATIONAL CHECK OF WGL-DAR INTERLOCK AND TRANSMISSION LOGIC.	I: 24000 FH	MRB 8	313600-710-826 MRB REFERENCE: 31.33.00/04	1 1	0.20 0.20	POST 55048 (31-3109), (31-3167) PRE 208191 OR POST 56293 (31-3119), (31-3142), (31-3184), (31-3193), (31-3215), (31-3233) PRE 208191
N	313400-01-1	210	RECORDING AND AIRCRAFT LOCATING SYSTEM AV OPC OPERATIONAL CHECK OF ADFR ELT FUNCTIONALITY.	I: 36 MO	MRB 8	MRB REFERENCE: 31.34.00/01	1	TBD	POST 208191
N	313400-02-1	325	RECORDING AND AIRCRAFT LOCATING SYSTEM AV DIS REMOVE ADFR FOR IN SHOP ADFR ELT BATTERY DISCARD. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 8	MRB REFERENCE: 31.34.00/02	1	TBD	POST 208191
N	313400-03-1	121 122	RECORDING AND AIRCRAFT LOCATING SYSTEM AV OPC OPERATIONAL CHECK OF CVDR ULB.	I: 24 MO	MRB 9	MRB REFERENCE: 31.34.00/03	1 1	TBD TBD	POST 208191

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	313400-04-1	121 122	RECORDING AND AIRCRAFT LOCATING SYSTEM AV DIS DISCARD OF CVDR ULB BATTERY. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 9	MRB REFERENCE: 31.34.00/04	1 1	TBD TBD	POST 208191
N	313400-05-1	210	RECORDING AND AIRCRAFT LOCATING SYSTEM AV OPC OPERATIONAL CHECK OF RECORDING RELAY LOGIC.	I: 24000 FH	MRB 9	MRB REFERENCE: 31.34.00/05	1	TBD	POST 208191
N	313400-06-1	325	RECORDING AND AIRCRAFT LOCATING SYSTEM AV RST REMOVE RRU FOR IN SHOP FUNCTIONAL CHECK OF RECORDER RELEASE UNIT MECHANISM AND FUNCTIONAL CHECK OF HYDROSTATIC SWITCHES. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 6,8	MRB REFERENCE: 31.34.00/06	1	TBD	POST 208191
N	313400-07-1	325	RECORDING AND AIRCRAFT LOCATING SYSTEM AV DIS REMOVE RRU FOR IN SHOP GAS CARTRIDGE DISCARD. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 120 MO NOTE	MRB 8	MRB REFERENCE: 31.34.00/07	1	TBD	POST 208191
	315000-01-1	210	CENTRAL WARNING SYSTEM AV OPC OPERATIONAL CHECK OF SLAT AND FLAP SENSOR CIRCUIT VIA MCDU.	I: 34000 FH	MRB 8	315000-740-803 MRB REFERENCE: 31.50.00/03	1	0.10	ALL
	315000-02-1	210	CENTRAL WARNING SYSTEM AV OPC OPERATIONAL CHECK OF DMC OUTPUT CIRCUITS TO FWC'S.	I: 34000 FH	MRB 8	315000-740-804 MRB REFERENCE: 31.50.00/04	1	0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
316000-01-1	210	ELECTRONIC INSTRUMENT SYSTEM AV OPC OPERATIONAL CHECK OF PFD/ND AND ECAM/ND MANUAL TRANSFER.	I: 24 MO	MRB 9	316000-710-804 MRB REFERENCE: 31.60.00/01	1	0.20	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
316000-02-1	210	ELECTRONIC INSTRUMENT SYSTEM AV OPC OPERATIONAL CHECK OF EFIS AND ECAM DMC TRANSFER.	I: 24 MO	MRB 9	316000-710-805 MRB REFERENCE: 31.60.00/02	1	0.25	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
316000-03-1	210	ELECTRONIC INSTRUMENT SYSTEM AV OPC OPERATIONAL CHECK OF CORRECT EFIS AND ECAM TRANSFER WHEN BUSBAR 105XP IS LOST.	I: 48 MO	MRB 9	316000-710-806 MRB REFERENCE: 31.60.00/03	1	0.20	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
316000-04-2	210	ELECTRONIC INSTRUMENT SYSTEM AV OPC OPERATIONAL CHECK OF EFIS OFFSIDE AND ECAM NON ACTIVE MONITORING CIRCUITS.	I: 34000 FH	MRB 8	316000-720-801 MRB REFERENCE: 31.60.00/05	1	0.20	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
316001-01-1	210	ELECTRONIC INSTRUMENT SYSTEM 2 (LCD TECHNOLOGY) AV OPC OPERATIONAL CHECK OF PFD-ND AND ECAM-ND MANUAL TRANSFER.	I: 24 MO	MRB 9	316000-710-809 MRB REFERENCE: 31.60.01/01	1	0.15	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
316001-03-1	121 210	ELECTRONIC INSTRUMENT SYSTEM 2 (LCD TECHNOLOGY) AV OPC OPERATIONAL CHECK OF DMC3 POWER SUPPLY TRANSFER WHEN BUSBAR 105XP IS LOST.	I: 72 MO	MRB 9	316000-710-807 MRB REFERENCE: 31.60.01/03	1 1	0.10 0.10	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)
316001-04-1	210	ELECTRONIC INSTRUMENT SYSTEM 2 (LCD TECHNOLOGY) AV OPC OPERATIONAL CHECK OF EFIS AND ECAM DMC TRANSFER.	I: 24 MO	MRB 8	316000-710-810 MRB REFERENCE: 31.60.01/04	1	0.25	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)
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	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321000-03-1	731 741	MAIN GEAR AND DOORS AF LUB LUBRICATION OF MLG AND DOORS.	I: 4 MO OR 500 FC	MRB 5,8	122232-600-817 MRB REFERENCE: 32.11.00/01 32.30.00/01 32.30.00/03 32.40.00/12	1 1	1.20 1.20	ALL
	321000-04-1	731 741	MAIN GEAR AND DOORS AF LUB LUBRICATION OF MLG BOGIE BEAM PIVOT PIN.	I: 4 MO OR 50 FC	MRB 6	122232-640-801 MRB REFERENCE: 32.11.00/15	1 1	0.15 0.15	ALL
	321000-05-1	731 741	MAIN GEAR AND DOORS AF LUB LUBRICATION OF MLG SHORTENING MECHANISM SM8 AND SM9 HINGE JOINTS.	I: 4 MO OR 250 FC	MRB 6	122232-600-820 MRB REFERENCE: 32.11.00/02	1 1	0.20 0.20	PRE 54500 PRE 58091 (32-3227) OR PRE 54500 PRE 58099 (32-3227)
R	321100-01-1	731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG (OFF AIRCRAFT). PREP.: AIRCRAFT JACKING; MAIN LANDING GEAR Z731; MAIN LANDING GEAR Z741;	I: 10 YE OR 20000 FC	MRB 5,8 MRB CPCP	321111-920-801 APPENDIX APX 7 MRB REFERENCE: 32.11.00/06 321108-02-1 321114-02-1 321121-01-1 321130-01-1 321132-01-1	0 0 * 	N/A N/A 42.50 	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
N	321100-01-2	731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG (OFF AIRCRAFT). PREP.: AIRCRAFT JACKING; MAIN LANDING GEAR Z731; MAIN LANDING GEAR Z741; * * * * * C O N T I N U E D * * * * *	I: 12 YE OR 20000 FC	MRB 5,8 MRB CPCP	321111-920-801 APPENDIX APX 7 MRB REFERENCE: 32.11.00/21 321190-01-1 321191-01-1 321192-01-1	1 1 * 	TBD TBD 42.50 	A330-800 POST 208040 OR A330-900 POST 208040

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321100-01-2		* * * * * C O N T I N U E * * * * *			321194-01-1			
R	321100-02-1	731 741	MAIN GEAR AF FNC FUNCTIONAL CHECK OF MLG BOGIE BEAM PITCH TRIMMER CONTROL MANIFOLD HYDRAULIC FUSE (OFF AIRCRAFT).	I: 12 YE	MRB 9	321100-720-802 MRB REFERENCE: 32.11.00/07	1 1	0.75 0.75	ALL
	321100-03-1	731 741	MAIN GEAR AF FNC FUNCTIONAL CHECK OF MLG SHOCK ABSORBER NITROGEN CHARGE PRESSURE.	I: 24 MO	MRB 6	321100-220-819 MRB REFERENCE: 32.11.00/03	1 1	0.50 0.50	ALL
	321100-04-1	731 741	MAIN GEAR AF SVC SERVICE MLG SHOCK ABSORBER.	I: 42 MO	MRB 6	321100-220-803 MRB REFERENCE: 32.11.00/04	2 2	1.66 1.66	ALL
	321100-05-1	731 741	MAIN GEAR AF FNC FUNCTIONAL CHECK OF MLG TORQUE LINKS FOR EXCESSIVE PLAY.	I: 72 MO	MRB 6	321127-200-801 MRB REFERENCE: 32.11.00/05	1 1	0.20 0.20	ALL
	321100-14-1	731 741	MAIN GEAR AF GVI GENERAL VISUAL INSPECTION OF BOGIE PITCH TRIMMER CONTROL MANIFOLD.	I: 2000 FH	MRB 6	321100-210-831 MRB REFERENCE: 32.11.00/11	1 1	0.05 0.05	ALL
R	321100-24-1	731 741	MAIN GEAR AF SDI SPECIAL DETAILED INSPECTION OF BUSHES AND BEARINGS IN MLG AIRFRAME ATTACHMENT FITTINGS. NOTE: - TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED MLG REMOVAL. PREP.: MAIN LANDING GEAR REMOVED; * * * * * C O N T I N U E D * * * * *	I: 10 YE OR 20000 FC	MRB 5,8	321100-280-801 MRB REFERENCE: 32.11.00/12	1 1 *	1.00 1.00 20.00	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321100-24-1		* * * * * C O N T I N U E * * * * *						PRE 208040
N	321100-24-2	571 671	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION OF BUSHES AND BEARINGS IN MLG AIRFRAME ATTACHMENT FITTINGS. NOTE: - TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED MLG REMOVAL. PREP.: MAIN LANDING GEAR REMOVED;	I: 12 YE OR 20000 FC	MRB 5,8	321100-280-801 MRB REFERENCE: 32.11.00/23	1 1 *	TBD TBD 20.00	A330-800 POST 208040 OR A330-900 POST 208040
	321100-25-1	731 741	MAIN GEAR AF LUB LUBRICATION OF MLG SHOCK ABSORBER LOWER BEARING.	I: 4 MO OR 500 FC	MRB 6	122232-640-803 MRB REFERENCE: 32.11.00/13	1 1	0.10 0.10	PRE 45414 (32-3072)
R	321100-30-1	731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG RETRACTION ACTUATOR (OFF AIRCRAFT). PREP.: RETRACTION ACTUATOR REMOVED;	I: 10 YE OR 17000 FC	MRB 5,8 MRB CPCP	321100-280-810 APPENDIX APX 7 MRB REFERENCE: 32.11.00/17 32.30.00/18 321140-01-1	0 0 *	N/A N/A 5.00	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
N	321100-30-2	731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG RETRACTION ACTUATOR (OFF AIRCRAFT). PREP.: MLG RETRACTION ACTUATOR REMOVED;	I: 12 YE OR 20000 FC	MRB 5,8 MRB CPCP	321100-280-810 APPENDIX APX 7 MRB REFERENCE: 32.11.00/24 32.30.00/18 321195-01-1	1 1 *	TBD TBD TBD	A330-800 POST 208040 OR A330-900 POST 208040

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	321100-31-1	731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG RETRACTION LINK BUSHES, BEARINGS AND PINS (OFF AIRCRAFT).	I: 10 YE OR 15000 FC	MRB 5	321100-280-812 APPENDIX APX 7 MRB REFERENCE: 32.11.00/18	0 0	N/A N/A	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
R	321100-32-1	541 641 731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG AFT PINTLE PIN & NUT (OFF AIRCRAFT). NOTE: TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED MLG REMOVAL. PREP.: MLG DOORS OPEN;	I: 10 YE OR 20000 FC	MRB 5,8 MRB CPCP	321100-280-813 APPENDIX APX 7 MRB REFERENCE: 32.11.00/19 321125-02-1	1 1 1 1 *	0.42 0.42 0.42 0.42 TBD	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
N	321100-32-2	541 641 731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF MLG AFT PINTLE PIN & NUT (OFF AIRCRAFT). NOTE: TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED MLG REMOVAL. PREP.: MLG DOORS OPEN;	I: 12 YE OR 20000 FC	MRB MRB 5,8	321100-280-813 APPENDIX APX 7 MRB REFERENCE: 32.11.00/25 321193-01-1	1 1 1 1 *	0.42 0.42 0.42 0.42 TBD	A330-800 POST 208040 OR A330-900 POST 208040
R	321100-33-1	541 641 731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION OF MLG SHORTENING MECHANISM (SM) 1 PIN. PREP.: MLG DOORS OPEN; * * * * * C O N T I N U E D * * * * *	I: 10 YE OR 20000 FC	MRB 6	321100-280-814 MRB REFERENCE: 32.11.00/20	1 1 1 1 *	0.85 0.85 0.85 0.85 TBD	A330-200 OR A330-200F OR A330-300 OR A330-800

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321100-33-1		* * * * * C O N T I N U E * * * * *						PRE 208040 OR A330-900 PRE 208040
N	321100-33-2	541 641 731 741	MAIN GEAR NDT SDI SPECIAL DETAILED INSPECTION OF MLG SHORTENING MECHANISM (SM) 1 PIN. PREP.: MLG DOORS OPEN;	I: 12 YE OR 20000 FC	MRB 6	321100-280-814 MRB REFERENCE: 32.11.00/22	1 1 1 1 *	TBD TBD TBD TBD TBD	A330-800 POST 208040 OR A330-900 POST 208040
	322000-01-1	711	NOSE GEAR AND DOORS AF LUB LUBRICATION OF NLG AND DOORS.	I: 4 MO OR 500 FC	MRB 5,8	122232-600-819 MRB REFERENCE: 32.21.00/01 32.30.00/01 32.30.00/03 32.50.00/01	1	0.60	ALL
R	322100-02-1	711	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF NLG (OFF AIRCRAFT). PREP.: AIRCRAFT JACKING; NOSE LANDING GEAR;	I: 10 YE OR 20000 FC	MRB 5,8 MRB CPCP	322111-920-801 APPENDIX APX 7 MRB REFERENCE: 32.21.00/05 32.50.00/03 322107-02-1 322108-01-1 322112-01-1	0 *	N/A 17.50	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
N	322100-02-2	711	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF NLG (OFF AIRCRAFT). PREP.: AIRCRAFT JACKING; NOSE LANDING GEAR; * * * * * C O N T I N U E D * * * * *	I: 12 YE OR 20000 FC	MRB 5,8 MRB CPCP	322111-920-801 APPENDIX APX 7 MRB REFERENCE: 32.21.00/11 32.50.00/06 322190-01-1	1 *	TBD 17.50	A330-800 POST 208041 OR A330-900 POST 208041

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	322100-02-2		* * * * * C O N T I N U E * * * * *			322191-01-1 322192-01-1			
	322100-03-1	711	NOSE GEAR SHOCK ABSORBER AF SVC SERVICE NLG SHOCK ABSORBER.	I: 42 MO	MRB 6	322100-220-802 MRB REFERENCE: 32.21.00/04	2	1.16	ALL
	322100-04-1	711	NOSE GEAR AF FNC FUNCTIONAL CHECK NLG SHOCK ABSORBER NITROGEN CHARGE PRESSURE.	I: 24 MO	MRB 6	322100-720-801 MRB REFERENCE: 32.21.00/02	1	0.50	ALL
	322100-05-1	711	NOSE GEAR TORQUE LINKS AF FNC FUNCTIONAL CHECK OF NLG TORQUE LINKS FOR EXCESSIVE PLAY. PREP.: AIRCRAFT JACKING (NLG ONLY);	I: 48 MO	MRB 6	322127-200-801 MRB REFERENCE: 32.21.00/03	1 *	0.60 2.50	ALL
R	322100-11-1	711	NOSE GEAR AF SDI SPECIAL DETAILED INSPECTION OF BUSHES AND BEARINGS IN NLG AIRFRAME ATTACHMENT FITTINGS. NOTE: - TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED NLG REMOVAL. PREP.: NOSE LANDING GEAR REMOVED;	I: 10 YE OR 20000 FC	MRB 5,8	322100-280-801 MRB REFERENCE: 32.21.00/08	1 *	1.10 15.00	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
N	322100-11-2	711	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION OF BUSHES AND BEARINGS IN NLG AIRFRAME ATTACHMENT FITTINGS. NOTE: * * * * * C O N T I N U E D * * * * *	I: 12 YE OR 20000 FC	MRB 5,8	322100-280-801 MRB REFERENCE: 32.21.00/12	1	TBD	A330-800 POST 208041 OR A330-900 POST 208041

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	322100-11-2		* * * * * C O N T I N U E * * * * * - TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED NLG REMOVAL. PREP.: NLG REMOVED;				 *	 TBD	
R	322100-12-1	711	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF NLG RETRACTION ACTUATOR (OFF AIRCRAFT). PREP.: RETRACTION ACTUATOR REMOVED;	I: 10 YE OR 20000 FC	MRB 5,8 MRB CPCP	322100-280-802 APPENDIX APX 7 MRB REFERENCE: 32.21.00/10 32.30.00/17 322114-01-1	0 *	N/A 5.00	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
N	322100-12-2	711	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION (OVERHAUL) OF NLG RETRACTION ACTUATOR (OFF AIRCRAFT). PREP.: NLG RETRACTION ACTUATOR REMOVED;	I: 12 YE OR 20000 FC	MRB 5,8 MRB CPCP	322100-280-802 APPENDIX APX 7 MRB REFERENCE: 32.21.00/13 32.30.00/17 322193-01-1	1 *	TBD TBD	A330-800 POST 208041 OR A330-900 POST 208041
	323000-20-1	123 147 148 700	NORMAL EXTENSION AND RETRACTION POSITION AND AF DET WARNING DETAILED INSPECTION OF LANDING GEAR UPLOCK UNITS, DOOR UPLOCK UNITS AND ROLLERS.	I: 24 MO OR 3000 FC	MRB 5,8	323100-220-801 MRB REFERENCE: 32.30.00/14	1 1 1 1	0.30 0.30 0.30 0.30	ALL
	323000-21-1	123 147 148	NORMAL EXTENSION AND RETRACTION POSITION AND AF DET WARNING DETAILED INSPECTION OF LANDING GEAR DOOR HINGE BEARINGS, ATTACHMENT LUG BUSHES AND PINS.	I: 12 YE	MRB 5,8	323100-220-802 MRB REFERENCE: 32.30.00/15	1 1 1	0.50 0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
323000-22-1	123 147 148	NORMAL EXTENSION AND RETRACTION POSITION AND WARNING AF DET DETAILED INSPECTION OF LANDING GEAR DOOR ACTUATING CYLINDER BEARINGS, ATTACHMENT LUG BUSHES AND PINS.	I: 12 YE	MRB 5,8	323100-220-803 MRB REFERENCE: 32.30.00/16	1 1 1	0.50 0.50 0.50	ALL
323100-01-1	700	NORMAL EXTENSION AND RETRACTION AF VCK VISUAL CHECK OF DOWN LOCK SPRINGS ON ALL LANDING GEARS.	I: 5000 FH	MRB 9	323100-210-801 MRB REFERENCE: 32.30.00/04	1	0.60	ALL
323100-02-1	210	NORMAL EXTENSION AND RETRACTION AF OPC OPERATIONAL CHECK OF RETRACTION INHIBITION BAULK.	I: 72 MO	MRB 9	323100-710-803 MRB REFERENCE: 32.30.00/09	1	0.05	ALL
323100-03-1	210	NORMAL EXTENSION AND RETRACTION AF FNC FUNCTIONAL CHECK OF LANDING GEAR ISOLATION SAFETY VALVE. PREP.: APU RUNNING;	I: 72 MO	MRB 9	323100-720-802 MRB REFERENCE: 32.30.00/11	2 *	1.16 0.60	ALL
323300-03-1	700	FREE FALL EXTENSION AF OPC OPERATIONAL CHECK OF LANDING GEAR FREE-FALL SYSTEM.	I: 3400 FH	CMR* MRB 8	323300-710-809 CMR REFERENCE: 323000-00001-1-C MRB REFERENCE: 32.30.00/08	2	1.20	ALL
323300-04-1	700	FREE FALL EXTENSION AF FNC FUNCTIONAL CHECK OF LANDING GEAR FREE-FALL EXTENSION. PREP.: AIRCRAFT JACKING;	I: 6 YE	MRB 8	323300-720-804 MRB REFERENCE: 32.11.00/14 32.21.00/09 32.30.00/12	1 *	0.76 2.50	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	324000-02-1	195	BRAKE ACCUMULATORS AF FNC FUNCTIONAL CHECK OF NITROGEN CHARGE PRESSURE ON ALTERNATE PARKING BRAKE ACCUMULATORS. ACCESS: 195BB	I: 1000 FH	MRB 9	324000-210-805 MRB REFERENCE: 32.40.00/06	1 *	0.10 0.01	ALL
	324000-03-1	731 741	BRAKE ACCUMULATORS AF FNC FUNCTIONAL CHECK OF NORMAL AND ALTERNATE BRAKE RETURN ACCUMULATORS NITROGEN PRESSURES BY READING GAUGES.	I: 2000 FH	MRB 6,9	324000-210-804 MRB REFERENCE: 32.40.00/04	1 1	0.05 0.05	ALL
	324000-04-1	210	BRAKES AND WHEELS AF OPC OPERATIONAL CHECK OF EMERGENCY BRAKE SHUT-OFF VALVE.	I: 4000 FH	CMP MRB 9	324400-710-802 CMP REFERENCE: 32-2-0000-001 MRB REFERENCE: 32.40.00/10	2	1.00	POST 46231 (32-3083)
N	324000-05-1	210 700	BRAKES AND WHEELS AF OPC OPERATIONAL CHECK OF THE RETRACTION BRAKING SYSTEM.	I: 61000 FH	CMR*	324000-710-806 CMR REFERENCE: 324000-00001-1-C	1 1	TBD TBD	A330-900 POST 207873 OR A330-900 POST 208006 OR A330-900 POST 208007
	324000-19-1	731 741	BRAKES AND WHEELS AF DET DETAILED INSPECTION OF MLG AXLE SLEEVES. PREP.: AIRCRAFT JACKING; MLG BRAKES; MLG SLEEVES; MLG WHEELS;	I: 24 MO	MRB 9	324000-220-803 MRB REFERENCE: 32.40.00/14	1 1 *	0.80 0.80 28.50	ALL
	324100-03-1	700	BRAKES AND WHEELS AF GVI * * * * * C O N T I N U E D * * * * *	I: 3 DY	MRB 6,9	324100-210-803	1	0.30	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
324100-03-1		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF TYRES, WHEELS AND BRAKES.			MRB REFERENCE: 32.40.00/07 32.40.00/08 32.40.00/09			
324100-04-1	700	TYRES AF FNC FUNCTIONAL CHECK OF TYRE PRESSURES.	I: 3 DY	MRB 9	324100-220-802 MRB REFERENCE: 32.40.00/02	1	0.20	ALL
324200-01-1	730 740	BRAKE UNITS AF VCK VISUAL CHECK OF THE BRAKE HEAT PACK FOR WEAR BY USE OF THE WEAR INDICATOR (PARKING BRAKE APPLIED).	I: 42 FC	MRB 9	324000-210-802 MRB REFERENCE: 32.40.00/01	1 1	0.05 0.05	ALL
324300-01-1	122	ALTERNATE BRAKE HYDRAULIC RESERVOIR AF FNC FUNCTIONAL CHECK OF BRAKE LOW PRESSURE RESERVOIR FLUID LEVEL. ACCESS: 132AZ 811	I: 24 MO	MRB 6	324300-210-802 MRB REFERENCE: 32.40.00/05	1 *	0.20 0.06	ALL
324314-01-1	147	ALTERNATE BRAKE DUAL VALVE AF VCK VISUAL CHECK OF BRAKE DUAL DISTRIBUTION VALVE (BDDV) DRAIN TUBE FOR THE ACCUMULATION OF WATER.	I: 8000 FH	MRB 9	324314-200-801 MRB REFERENCE: 32.40.00/11	1	0.20	POST 47210 (32-3086)
324500-01-1	210	PARKING BRAKING AF OPC OPERATIONAL CHECK OF PARKING BRAKE CONTROL VALVE MOTORS 1 AND 2.	I: 24 MO OR 3000 FC	MRB 9	324500-710-803 MRB REFERENCE: 32.40.00/13	1	0.20	ALL
324900-02-1	210 700	TYRE PRESSURE SYSTEM AF FNC FUNCTIONAL CHECK OF TPIS AND CROSS CHECK WITH TYRE PRESSURE GAUGE READING.	I: 1000 FH	MRB 9	324900-220-802 MRB REFERENCE: 32.40.00/03	1 1	0.15 0.15	IF TPIS INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	325000-05-1	710	STEERING AF OPC OPERATIONAL CHECK OF ALTERNATE NOSE WHEEL STEERING SYSTEM.	I: 42 MO	MRB 9	325100-710-804 MRB REFERENCE: 32.50.00/05	1	0.20	A330-200 POST 200917 OR A330-300 POST 200917
	325100-02-1	710	NOSE WHEEL STEERING AF FNC FUNCTIONAL CHECK OF NITROGEN CHARGE PRESSURE ON NOSE WHEEL STEERING ACCUMULATOR.	I: 24 MO	MRB 9	325100-720-810 MRB REFERENCE: 32.50.00/02	2	0.23	ALL
R	325300-01-1	210	STEERING ANGLE PROTECTION AF FNC FUNCTIONAL CHECK OF OVERSTEER INDICATION SYSTEM.	I: 24 MO	MRB 9	325300-720-801 MRB REFERENCE: 32.53.00/02	2	0.40	A330-200 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-200 POST 201082 (32-3246) OR A330-200F PRE 56814 (32-3234) PRE 58794 OR A330-200F POST 201082 (32-3246) OR A330-300 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-300 POST 201082 (32-3246) OR A330-800

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
325300-01-1		* * * * * C O N T I N U E * * * * *						POST 201082 (32-3246) OR A330-900 POST 201082 (32-3246)
325300-02-1	210 710	STEERING ANGLE PROTECTION EL OPC OPERATIONAL CHECK OF COCKPIT AND NLG WARNING LAMPS.	I: 1000 FH	MRB 9	325300-710-801 MRB REFERENCE: 32.53.00/01	1 1	0.10 0.10	A330-200 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-200 POST 201082 (32-3246) OR A330-200F PRE 56814 (32-3234) PRE 58794 OR A330-200F POST 201082 (32-3246) OR A330-300 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-300 POST 201082 (32-3246) OR A330-800 POST 201082 (32-3246) OR
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
325300-02-1		* * * * * C O N T I N U E * * * * *						A330-900 POST 201082 (32-3246)
326100-01-1	210	LANDING GEAR INDICATING AND WARNING AF OPC OPERATIONAL CHECK OF LANDING GEAR INDICATION CIRCUITS.	I: 24 MO	MRB 9	326100-710-801 MRB REFERENCE: 32.30.00/06	1	0.15	ALL
326100-02-1	210	LANDING GEAR INDICATING AND WARNING AF OPC OPERATIONAL CHECK OF GROUND DOORS CLOSURE INHIBIT.	I: 72 MO	MRB 9	323100-710-804 MRB REFERENCE: 32.30.00/10	1	0.66	ALL
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	331400-01-1	210	ANNUNCIATOR LIGHT TEST AND DIMMING EL OPC OPERATIONAL CHECK OF LIGHTS.	I: 2000 FH	MRB 9	331400-710-801 MRB REFERENCE: 23.81.00/01 24.20.00/04 27.90.00/13 31.50.00/01 31.50.00/02 33.14.00/01 34.13.00/01 34.14.00/01 34.48.00/01 34.52.00/01 35.20.02/06	1	0.10	ALL
N	334800-01-1	140 244	ANTI-COLLISION/STROBE LIGHTING EL VCK VISUAL CHECK OF NEOL (NEAR END OF LIFE) ACTIVATION ON BEACON LIGHTS. NOTE: THRESHOLD: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	T: 16600 FH NOTE I: 800 FH	MRB 9	334800-200-801 MRB REFERENCE: 33.48.00/01	1 1	TBD TBD	POST 207615
R	335100-01-1	200	CABIN EMERGENCY LIGHTING EL OPC OPERATIONAL CHECK OF EMERGENCY POWER SUPPLY UNITS BY BITE-CHECK.	I: 2000 FH	MRB 9	335100-710-801 MRB REFERENCE: 33.51.00/01	1	0.15	POST 43069 (33-3004)
R	335100-02-1	210	CABIN EMERGENCY LIGHTING EL OPC BATTERY CAPACITY CHECK VIA MCDU. NOTE: PLANNING: - AS AN ALTERNATIVE, TASK MAY BE ACCOMPLISHED BY INSTALLATION OF SERVICEABLE BATTERIES - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK * * * * * C O N T I N U E D * * * * *	I: CE NOTE	MRB 9	335100-710-802 MRB REFERENCE: 33.51.00/02	1	0.50	POST 43069 (33-3004)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	335100-02-1		* * * * * C O N T I N U E * * * * * BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL						
	335100-03-1	200 210	CABIN EMERGENCY LIGHTING EL OPC OPERATIONAL CHECK OF EMERGENCY LIGHTING SYSTEM AUTOMATIC CONTROL CIRCUIT AND MANUAL ACTIVATION FROM BOTH CONTROL PANELS.	I: 24000 FH	MRB 9	335100-710-803 MRB REFERENCE: 33.51.00/03	1 1	0.25 0.25	ALL
R	335100-04-1	200	CABIN EMERGENCY LIGHTING EL FNC REMOVE BATTERIES FOR CAPACITY CHECK. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 221DC 222DC 241FW 242FW 261FW 262FW 271FC 272FC	I: CE NOTE	MRB 9	335100-710-807 MRB REFERENCE: 33.51.00/06	1 *	0.60 0.76	A330-200 PRE 43069 (33-3004) OR A330-300 PRE 43069 (33-3004)
	335100-06-1	200	CABIN EMERGENCY LIGHTING EL OPC OPERATIONAL CHECK OF EMERGENCY POWER SUPPLY UNITS VIA EPSU TEST PUSHBUTTON.	I: 2000 FH	MRB 9	335100-710-806 MRB REFERENCE: 33.51.00/05	1	1.20	A330-200 PRE 43069 (33-3004) OR A330-300 PRE 43069 (33-3004)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	335100-07-2	200	CABIN EMERGENCY LIGHTING AF OPC OPERATIONAL CHECK OF EMERGENCY LIGHTING SYSTEM INCLUDING CHECK OF ALL CABIN LIGHTS AND SIGNS. ACCESS: 831 841	I: 2000 FH	MRB 9	335100-710-812 MRB REFERENCE: 33.51.00/07	1 *	TBD 0.04	ALL
N	335100-08-1	220 230 240 250 260	CABIN EMERGENCY LIGHTING EL DIS DISCARD OF EPSU BATTERY PACK. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 9	335100-920-801 MRB REFERENCE: 33.51.00/08	1 1 1 1 1	TBD TBD TBD TBD TBD	ALL
			* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	341300-01-1	210	AIR DATA RA OPC OPERATIONAL CHECK OF PITOT PROBES HEATING (115 VAC) AND ADR/AOA POWER SUPPLY (26 VAC) IN EMERGENCY CONFIGURATION.	I: 48 MO	MRB 9	341100-710-804 MRB REFERENCE: 34.13.00/02	1	0.20	ALL
	341300-03-1	121 122	AIR DATA RA RST FLUSHING OF PRINCIPAL TOTAL PRESSURE LINES. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 24 MO NOTE	MRB 6	341100-170-801 MRB REFERENCE: 34.13.00/03	2 2	0.30 0.30	ALL
	341300-04-1	121 122 210	AIR DATA RA FNC LOW RANGE LEAK CHECK OF PRINCIPAL PNEUMATIC CIRCUITS.	I: 48 MO	MRB 6	341100-790-801 MRB REFERENCE: 34.13.00/04	1 1 1	0.20 0.20 0.20	ALL
R	341300-05-1	210	AIR DATA RA OPC OPERATIONAL CHECK OF THE BACK UP SPEED SCALE DISPLAY.	I: 12000 FH	MRB 8	341300-710-806 MRB REFERENCE: 34.13.00/05	1	0.20	POST 53368 (34-3213) OR POST 204436 (31-3242)
R	341300-06-2	120	AIR DATA AV RST CLEANING OF 1 OUT OF 3 PITOT PROBES. NOTE: TASK TO BE PERFORMED ALTERNATELY ON PITOT 1, 2 AND 3.	I: 1000 FH	MRB 6	341100-170-804 MRB REFERENCE: 34.13.00/06	1	0.35	ALL
	341300-07-2	120 210	AIR DATA AV FNC FUNCTIONAL TEST OF THE ADM ACCURACY.	I: 48 MO	MRB 6	341300-720-802 MRB REFERENCE: 34.13.00/07	1 1	0.25 0.25	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	341400-01-1	210	INERTIAL REFERENCE SYSTEM RA OPC OPERATIONAL CHECK OF ATT/HDG SWITCHING.	I: 48 MO	MRB 9	341100-710-802 MRB REFERENCE: 34.14.00/02	1	0.15	ALL
	341400-02-1	210	INERTIAL REFERENCE SYSTEM RA OPC OPERATIONAL CHECK OF ADIRU 1, 2 AND 3 POWER SUPPLY IN EMERGENCY CONFIGURATION.	I: 48 MO	MRB 9	341100-710-803 MRB REFERENCE: 34.14.00/03	1	0.20	ALL
	342100-01-1	120 130 210	STANDBY ALTITUDE AND AIRSPEED AV RST DRAIN AND FLUSH STANDBY PNEUMATIC CIRCUITS. NOTE: PLANNING: - THIS TASK PRECLUDES TASK 342100-02-1. INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 821 132AZ 132EG 211BW	I: 24 MO NOTE	MRB 6	341100-170-803 MRB REFERENCE: 34.21.00/01	1 1 1 * * *	0.55 0.55 0.55 0.10 0.31 0.05	PRE 47244 (34-3120), (34-3230), (34-3267)
	342100-02-1	210	STANDBY ALTITUDE AND AIRSPEED AV FNC LOW RANGE LEAK CHECK OF STANDBY PNEUMATIC CIRCUITS.	I: 48 MO	MRB 6	341100-790-802 MRB REFERENCE: 34.21.00/02	1	0.30	PRE 47244 (34-3120), (34-3230), (34-3267)
R	342200-01-1	120 130 210	INTEGRATED STANDBY INSTRUMENT SYSTEM (ISIS) AV RST DRAIN AND FLUSH STANDBY PNEUMATIC CIRCUITS. NOTE: PLANNING: - THIS TASK PRECLUDES TASK 342200-02-1. INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF * * * * * C O N T I N U E D * * * * *	I: 24 MO NOTE	MRB 6	342225-170-801 MRB REFERENCE: 34.22.20/01	1 1 1	0.45 0.45 0.45	POST 47244 (34-3120), (34-3230), (34-3267)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	342200-01-1		* * * * * C O N T I N U E * * * * * THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 132AZ 132EG 132LF 211BW				* *	1.11 0.05	
	342200-02-1	210	INTEGRATED STANDBY INSTRUMENT SYSTEM (ISIS) AV FNC LOW RANGE LEAK CHECK OF STANDBY PNEUMATIC CIRCUITS.	I: 48 MO	MRB 6	342225-790-801 MRB REFERENCE: 34.22.20/02	1	0.30	POST 47244 (34-3120), (34-3230), (34-3267)
R	342200-03-1	120 210	INTEGRATED STANDBY INSTRUMENT SYSTEM (ISIS) AV OPC OPERATIONAL CHECK OF ISIS DC HOT BUS SUPPLY.	I: 2000 FH	MRB 8	342225-710-801 MRB REFERENCE: 34.22.20/03	1 1	0.20 0.20	POST 47244 (34-3120), (34-3230), (34-3267)
	344100-01-1	110	WEATHER RADAR SYSTEM RA FNC RADIO ELECTRICAL TEST OF THE RADOME (FOR KEVLAR RADOME WITH PWS ACTIVATED). ACCESS: 110AL	I: 30 MO	MRB 9	531511-760-802 MRB REFERENCE: 34.41.00/01	2 *	2.00 0.05	POST 44754 (34-3092), (34-3236) PRE 44950 (53-3115) OR POST 44100 (34-3065), (34-3284), (34-3312) PRE 44950 (53-3115)
	344200-01-1	150	RADIO ALTIMETER RA DET DETAILED INSPECTION AND OPERATIONAL CHECK OF THE RADIO ALTIMETER FAN. ACCESS: 152PW 152UW	I: 36 MO	MRB 9	344200-750-801 MRB REFERENCE: 34.42.00/01	1 *	0.80 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
344200-04-1	150	RADIO ALTIMETER RA RST CLEANING OF RADIO ALTIMETER ANTENNAS EXTERNAL SURFACE. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 6 MO NOTE	MRB 6	344211-615-801 MRB REFERENCE: 34.42.00/02	1	0.10	ALL
344800-01-1	210	TERRAIN AWARENESS AND WARNING SYSTEM RA OPC OPERATIONAL CHECK OF GROUND SELF TEST SYSTEM.	I: 48 MO	MRB 9	344800-740-801 MRB REFERENCE: 34.48.00/02	1	0.10	IF (E)GPWS INSTALLED
344800-02-1	210	TERRAIN AWARENESS AND WARNING SYSTEM RA OPC BITE TEST OF THE T2CAS (TAWS PART).	I: 48 MO	MRB 9	344300-740-802 MRB REFERENCE: 34.48.00/02	1	0.10	IF T2CAS INSTALLED
344800-03-1	210	TERRAIN AWARENESS AND WARNING SYSTEM RA OPC BITE TEST OF THE T/TISS (TAWS PART).	I: 48 MO	MRB 9	347200-740-801 MRB REFERENCE: 34.48.00/02	2	0.40	IF T/TISS (OR T3CAS) INSTALLED
345200-02-1	210	ATC MODE S (SELECT) RA OPC OPERATIONAL CHECK OF THE REMOTE ATC SYSTEM.	I: 24000 FH	MRB 8	345200-720-802 MRB REFERENCE: 34.52.00/02	1	0.20	POST 49769 (34-3117) PRE 53522 (34-3154)& (34-3243)
345300-01-1	210	AUTOMATIC DIRECTION FINDER (ADF) RA OPC OPERATIONAL CHECK OF ADF 1 IN EMERGENCY CONFIGURATION. * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 9	345700-710-801 MRB REFERENCE: 34.53.00/01	1	0.20	PRE 47245 PRE 50859 PRE 53622 (34-3252) OR PRE 47245 PRE 50859

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
345300-01-1		* * * * * C O N T I N U E * * * * *						POST 54662 OR POST 50860 (34-3313) PRE 53622 (34-3252) OR POST 50860 (34-3313) POST 54662
345500-01-1	210	VOR/MARKER RA OPC OPERATIONAL CHECK OF VOR 1 IN EMERGENCY CONFIGURATION.	I: 24 MO	MRB 9	345700-710-802 MRB REFERENCE: 34.55.00/01	1	0.20	PRE 53622 (34-3252) OR POST 54662
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	351000-19-1	122 210	CREW OXYGEN AF FNC FUNCTIONAL CHECK OF LOW PRESSURE SWITCH.	I: 72 MO	MRB 9	351300-720-801 MRB REFERENCE: 35.10.00/19	1 1	0.50 0.50	A330-200 OR A330-300 OR A330-800 OR A330-900
R	351000-20-1	122	CREW OXYGEN AF DIS DISCARD CREW OXYGEN LOW PRESSURE SUPPLY HOSES (FLEXIBLE HOSES).	I: 240 MO	MRB 6	351112-920-801 MRB REFERENCE: 35.10.00/20	1	0.50	A330-200 OR A330-300 OR A330-800 OR A330-900
	351141-01-1	121	CREW OXYGEN AF FNC REMOVE OXYGEN CYLINDER FOR IN SHOP HYDROSTATIC TEST AND FUNCTIONAL CHECK OF OXYGEN CYLINDER PRESSURE GAUGE. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 811	I: CE NOTE	MRB 6,9	351141-750-801 MRB REFERENCE: 35.10.00/04	1 *	0.20 0.05	A330-200 OR A330-300 OR A330-800 OR A330-900
	351200-03-1	210	CREW OXYGEN AF OPC OPERATIONAL CHECK OF FULL-FACE QUICK-DONNING MASK. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST	I: 24 MO NOTE	MRB 8	351241-710-801 MRB REFERENCE: 35.10.00/03	1	0.10	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
351200-04-1	210	CREW OXYGEN AF DET DETAILED INSPECTION OF CREW OXYGEN MASKS (OUT OF BOX WITH HARNESS INFLATED).	I: 24 MO	MRB 8	351241-200-803 MRB REFERENCE: 35.10.00/01	1	0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
351200-06-1	122	CREW OXYGEN AF FNC REMOVE PRESSURE REDUCER TRANSMITTER FOR IN SHOP FUNCTIONAL CHECK. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 72 MO NOTE	MRB 8	351315-920-801 MRB REFERENCE: 35.10.00/06	1	0.30	A330-200 OR A330-300 OR A330-800 OR A330-900
351200-07-1	122 210	CREW OXYGEN AF FNC CROSS CHECK OF QUANTITY INDICATIONS ON ECAM, OXYGEN FILL PANEL AND GAUGES ON OXYGEN CYLINDERS.	I: 36 MO OR 6500 FH	MRB 8	351000-200-806 MRB REFERENCE: 35.10.00/07	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900
351200-08-1	132 210	CREW OXYGEN AF OPC OPERATIONAL CHECK OF OXYGEN CYLINDER HANDVALVE SWITCHES. ACCESS: 132NX	I: 72 MO	MRB 8	352300-710-818 MRB REFERENCE: 35.10.00/08	1 1 *	0.15 0.15 0.20	A330-200F
351200-09-1	132 210	CREW OXYGEN AF FNC FUNCTIONAL CHECK OF LOW PRESSURE SWITCH. ACCESS: 132NX	I: 72 MO OR 40000 FH	MRB 9	352300-720-812 MRB REFERENCE: 35.10.00/09	1 1 *	0.10 0.10 0.20	A330-200F
351200-10-1	132 200	CREW OXYGEN AF FNC * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB 8	352200-720-803	1 1	0.30 0.30	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
351200-10-1		* * * * * C O N T I N U E * * * * *						
	210	FUNCTIONAL CHECK OF OXYGEN SYSTEM PRESSURE HOLDING CHARACTERISTICS AND OPERATIONAL CHECK OF BLEED/VENT VALVE. NOTE: ETOPS RELEVANT ACCESS: 132NX			MRB REFERENCE: 35.10.00/10	1 *	0.30 0.20	
351200-11-1	132 210	CREW OXYGEN AF FNC FUNCTIONAL CHECK OF ALTITUDE PRESSURE SWITCH. ACCESS: 132NX	I: 72 MO OR 15000 FH	CMR** MRB 9	352300-720-813 CMR REFERENCE: 351000-00001-1-C MRB REFERENCE: 35.10.00/11	1 1 *	0.20 0.20 0.20	A330-200F
351200-12-1	200 210	CREW OXYGEN AF OPC OPERATIONAL CHECK OF OXYGEN MANUAL ACTIVATION AND CONTAINER DOOR OPENING. NOTE: ETOPS RELEVANT	I: 24 MO	MRB 8	352100-710-808 MRB REFERENCE: 35.10.00/12	1 1	0.15 0.15	A330-200F
351200-13-1	210	CREW OXYGEN AF OPC OPERATIONAL CHECK OF THE CABIN OXYGEN SUPPLY OFF INDICATION AND MONITORING FUNCTION.	I: 72 MO	MRB 8	352300-710-817 MRB REFERENCE: 35.10.00/13	1	0.10	A330-200F
351200-14-1	132 200	CREW OXYGEN AF OPC OPERATIONAL CHECK OF REGULATION/DISTRIBUTION DEVICE IN OXYGEN MASK CONTAINERS. NOTE: ETOPS RELEVANT ACCESS: 132NX	I: 60 MO	MRB 8	352200-710-807 MRB REFERENCE: 35.10.00/14	1 1 *	0.30 0.30 0.20	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
351200-15-1	200	CREW OXYGEN AF DET DETAILED INSPECTION OF CONTINOUS FLOW OXYGEN MASKS. NOTE: ETOPS RELEVANT	I: 72 MO	MRB 8	352100-200-802 MRB REFERENCE: 35.10.00/15	1	0.70	A330-200F
351200-16-1	132 210	CREW OXYGEN AF OPC OPERATIONAL CHECK OF CABIN OXYGEN SYSTEM CONTROL AND REDUNDANCY FUNCTIONS. NOTE: ETOPS RELEVANT ACCESS: 132NX	I: 48 MO	MRB 8	352300-710-819 MRB REFERENCE: 35.10.00/16	1 1 *	0.20 0.20 0.20	A330-200F
351200-17-1	132	CREW OXYGEN AF FNC REMOVE PRESSURE REDUCER TRANSMITTER FOR IN SHOP FUNCTIONAL CHECK. NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132NX	I: CE NOTE	MRB 6,8	352300-720-811 MRB REFERENCE: 35.10.00/17	1 *	0.30 0.20	A330-200F
351200-18-1	132 210	CREW OXYGEN AF FNC CROSS CHECK OF QUANTITY INDICATIONS ON ECAM, OXYGEN FILL PANEL AND GAUGES ON OXYGEN CYLINDERS. ACCESS: 132NX	I: 2000 FH	MRB 8	351000-200-804 MRB REFERENCE: 35.10.00/18	1 1 *	0.10 0.10 0.20	A330-200F
351200-21-1	120	CREW OXYGEN AF FNC REMOVE OXYGEN CYLINDER FOR IN SHOP HYDROSTATIC TEST * * * * * C O N T I N U E D * * * * *	I: 60 MO NOTE	MRB 6,9	351141-750-803 MRB REFERENCE:	1	0.75	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
351200-21-1		* * * * * C O N T I N U E * * * * * AND FUNCTIONAL CHECK OF CYLINDER PRESSURE GAUGE. NOTE: - ETOPS RELEVANT INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 811			35.10.00/21	 *	 0.05	
351200-22-1	211 212	CREW OXYGEN AF OPC OPERATIONAL CHECK OF FULL-FACE QUICK-DONNING MASK. NOTE: ETOPS RELEVANT	I: 24 MO	MRB 8	351241-710-806 MRB REFERENCE: 35.10.00/22	1 1	0.05 0.05	A330-200F
351200-23-1	211 212	CREW OXYGEN AF FNC REMOVE OXYGEN MASK REGULATOR FOR IN SHOP FUNCTIONAL CHECK. NOTE: - ETOPS RELEVANT INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 72 MO NOTE	MRB 8	351241-720-803 MRB REFERENCE: 35.10.00/23	1 1	0.67 0.67	A330-200F
351200-24-1	211 212	CREW OXYGEN AF DET DETAILED INSPECTION OF CREW OXYGEN MASKS (OUT OF BOX WITH HARNESS INFLATED). NOTE: ETOPS RELEVANT	I: 24 MO	MRB 8	351241-200-807 MRB REFERENCE: 35.10.00/24	1 1	0.10 0.10	A330-200F
351315-01-1	210	CREW OXYGEN MASK REGULATOR AF FNC REMOVE OXYGEN MASK REGULATOR FOR IN SHOP FUNCTIONAL CHECK. * * * * * C O N T I N U E D * * * * *	I: 72 MO NOTE	MRB 8	351241-720-801 MRB REFERENCE: 35.10.00/05	1	0.50	A330-200 OR A330-300 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
351315-01-1		* * * * * C O N T I N U E * * * * * NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL						OR A330-900
352001-06-1	200	PASSENGER OXYGEN (CHEMICAL) AF OPC OPERATIONAL CHECK OF IN SEAT POWER SUPPLY INTERRUPTION.	I: 4 C	MRB 9	352300-710-808 MRB REFERENCE: 35.20.01/06	1	0.25	IF PASSENGER OXYGEN SYSTEM (CHEMICAL) AND INSEAT POWER SUPPLY INSTALLED
352001-07-1	100 200	PASSENGER OXYGEN (CHEMICAL) AF VCK VISUAL CHECK OF CRR CHEMICAL OXYGEN GENERATORS FOR SIGNS OF DISCHARGE. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED	I: 6 YE NOTE	MRB 8	352100-210-804 MRB REFERENCE: 35.20.01/07	1 1	0.10 0.10	IF CREW REST ROOM WITH CHEMICAL OXYGEN INSTALLED
352001-08-1	100 200	PASSENGER OXYGEN (CHEMICAL) AF DIS DISCARD CRR CHEMICAL OXYGEN GENERATORS. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED. INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: CE NOTE	MRB 8	352142-920-802 MRB REFERENCE: 35.20.01/08	1 1	0.50 0.50	IF CREW REST ROOM WITH CHEMICAL OXYGEN INSTALLED
352001-09-1	200	PASSENGER OXYGEN (CHEMICAL) AF DIS DISCARD GASEOUS LAVATORY OXYGEN CONTAINER. * * * * * C O N T I N U E D * * * * *	I: 25 YE NOTE	MRB 8	352141-920-801 MRB REFERENCE:	1	0.50	A330-200 POST 203608 (25-3583),

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352001-09-1		* * * * * C O N T I N U E * * * * * NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL * * * * * C O N T I N U E D * * * * *			35.20.01/09			(25-3591), (25-3593), (25-3596), (25-3598), (25-3602), (25-3603), (25-3605), (25-3609), (25-3611) OR A330-200 POST 203609 (25-3588), (25-3595), (25-3600), (25-3601), (25-3607), (25-3611), (25-3612), (25-3691) OR A330-300 POST 203608 (25-3583), (25-3591), (25-3593), (25-3596), (25-3598), (25-3602), (25-3603), (25-3605), (25-3609), (25-3611), (25-3704) OR A330-300 POST 203609 (25-3588), (25-3595), (25-3600), (25-3601), (25-3607), (25-3611),

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352001-09-1		* * * * * C O N T I N U E * * * * *						(25-3612) OR A330-800 POST 203608 OR A330-800 POST 203609 OR A330-900 POST 203608 OR A330-900 POST 203609
352002-14-1	200	PASSENGER OXYGEN (GASEOUS) AF OPC OPERATIONAL CHECK OF IN SEAT POWER SUPPLY INTERRUPTION.	I: 4 C	MRB 9	352300-710-807 MRB REFERENCE: 35.20.02/14	1	0.75	IF PASSENGER OXYGEN SYSTEM (GASEOUS) AND INSEAT POWER SUPPLY INSTALLED
352002-15-1	130	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE PRESSURE RELIEF VALVE FOR IN SHOP FUNCTIONAL CHECK. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132FX 132QW 132UW	I: 40000 FH OR CE NOTE	CMR** MRB 9	352300-720-806 CMR REFERENCE: 352002-00002-1-C MRB REFERENCE: 35.20.02/15	1 * 	0.30 0.55 	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352002-16-1	130	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE PRESSURE REGULATOR FOR PRESSURE REGULATING AND LEAKAGE TEST IN THE SHOP. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS * * * * * C O N T I N U E D * * * * *	I: 16500 FH OR CE NOTE	CMR** MRB 8	352300-780-803 CMR REFERENCE: 352002-00003-1-C MRB REFERENCE: 35.20.02/16	1	0.50	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352002-16-1		* * * * * C O N T I N U E * * * * * REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132FX 132QW 132UW				 *	 0.55	OR A330-900 POST 56322
352002-17-1	130 200	PASSENGER OXYGEN (GASEOUS) AF OPC OPERATIONAL CHECK OF CYLINDER VALVE SWITCH. PREP.: SIDEWALL LININGS Z130;	I: 4 C	MRB 9	352300-710-809 MRB REFERENCE: 35.20.02/17	1 1 *	0.15 0.15 5.00	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352002-18-1	132	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE PRESSURE REDUCER FOR IN SHOP FUNCTIONAL CHECK. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132NX	I: 15000 FH OR CE NOTE	CMR** MRB 8	352300-720-815 CMR REFERENCE: 352002-00004-1-C MRB REFERENCE: 35.20.02/18	1 *	0.80 0.20	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352002-18-2	132	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE PRESSURE REDUCER FOR IN SHOP FUNCTIONAL CHECK. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132NX * * * * * C O N T I N U E D * * * * *	I: CE NOTE	MRB 8	352300-720-815 MRB REFERENCE: 35.20.02/18	1 *	0.80 0.20	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352002-18-2		* * * * * C O N T I N U E * * * * *						A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352002-19-1	132	PASSENGER OXYGEN (GASEOUS) AF OPC OPERATIONAL CHECK OF CHECK VALVES FOR DEPLETION PREVENTION.	I: 72 MO	MRB 8	352100-710-809 MRB REFERENCE: 35.20.02/19	1	0.50	A330-200 POST 203799 (35-3042) OR A330-300 POST 203799 (35-3042) OR A330-800 POST 203799 (35-3042) OR A330-900 POST 203799 (35-3042)
352002-20-1	132	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE CHECK VALVES FOR DEPLETION PREVENTION FOR IN SHOP FUNCTIONAL CHECK.	I: 180 MO	MRB 9	352100-720-804 MRB REFERENCE: 35.20.02/20	1	1.50	A330-200 POST 203799 (35-3042) OR A330-300 POST 203799 (35-3042) OR A330-800 POST 203799 (35-3042) OR A330-900 POST 203799 (35-3042)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	352002-21-1	132	PASSENGER OXYGEN (GASEOUS) AF DIS DISCARD PASSENGER OXYGEN INTERMEDIATE PRESSURE SUPPLY HOSES (FLEXIBLE HOSES).	I: 240 MO	MRB 6,9	352112-920-801 MRB REFERENCE: 35.20.02/21	1	2.25	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
	352002-22-1	132 210	PASSENGER OXYGEN (GASEOUS) AF FNC FUNCTIONAL CHECK OF LOW PRESSURE SWITCH.	I: 72 MO	MRB 9	352300-720-817 MRB REFERENCE: 35.20.02/22	1 1	2.00 2.00	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
	352002-23-1	200	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE DIFFERENTIAL PRESSURE SWITCH FOR IN SHOP FUNCTIONAL CHECK. NOTE: INTERVAL: * * * * * C O N T I N U E D * * * * *	I: 144 MO NOTE	MRB 8	352300-720-816 MRB REFERENCE: 35.20.02/23	1	0.50	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352002-23-1		* * * * * C O N T I N U E * * * * * - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 252ZW				 *	 0.10	 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352002-24-1	146 152 250 264	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE RISER LINE SHUT OFF VALVES FOR FUNCTIONAL CHECK. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 251CC 251HC 252NW 252WW	I: CE NOTE	MRB 8	352200-720-804 MRB REFERENCE: 35.20.02/24	1 1 1 1 *	1.18 1.18 1.18 1.18 0.21	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352002-25-1	132 200	PASSENGER GASEOUS OXYGEN DISTRIBUTION AF OPC OPERATIONAL CHECK OF SYSTEM SHUT-OFF VALVES OPENING. ACCESS: 132AZ 132QW 821	I: 18 MO	MRB 8	352200-710-801 MRB REFERENCE: 35.20.02/25	1 1 *	0.20 0.20 0.31	A330-200 POST 40257 OR A330-300 POST 40257
352100-01-1	200	PASSENGER OXYGEN (CHEMICAL) AF OPC OPERATIONAL CHECK OF MANUAL MASK RELEASE. * * * * * C O N T I N U E D * * * * *	I: 6 YE	MRB 8	352100-710-804 MRB REFERENCE: 35.20.01/03	1	0.50	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352100-01-1		* * * * * C O N T I N U E * * * * *						OR A330-900 PRE 56322
352100-02-1	120 200 210	PASSENGER OXYGEN (CHEMICAL) AF FNC FUNCTIONAL CHECK OF AUTOMATIC MASK RELEASE. ACCESS: 132AZ	I: 4 C	MRB 9	352100-720-801 MRB REFERENCE: 35.20.01/01	1 1 1 * *	0.60 0.60 0.60 0.01 0.01	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322
352100-03-1	200	PASSENGER OXYGEN (CHEMICAL) AF VCK VISUAL CHECK OF CHEMICAL OXYGEN GENERATORS FOR SIGNS OF DISCHARGE. PREP.: MASKS OUT OF CONTAINER;	I: 6 YE	MRB 8	352100-210-802 MRB REFERENCE: 35.20.01/04	1 * *	5.00 10.00 10.00	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322
352100-04-1	200	PASSENGER OXYGEN (CHEMICAL) AF DET DETAILED INSPECTION OF OXYGEN MASKS. NOTE: INTERVAL: - TASK IS ALSO APPLICABLE FOR CRR(U). INTERVAL 6 YE * * * * * C O N T I N U E D * * * * *	I: 4 C NOTE	MRB 9	352100-210-803 MRB REFERENCE: 35.20.01/02	1 1 1 *	8.00 8.00 8.00 8.00	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352100-04-1		* * * * * C O N T I N U E * * * * * PREP.: MASKS OUT OF CONTAINER;				*	10.00	A330-800 PRE 52485 OR A330-900 PRE 56322
352100-04-2	200	PASSENGER OXYGEN (GASEOUS) AF DET DETAILED INSPECTION OF OXYGEN MASK ASSEMBLIES. PREP.: MASKS OUT OF CONTAINERS;	I: 6 YE OR 12500 FH	CMR** MRB 8	352100-210-803 CMR REFERENCE: 352002-00007-1-C MRB REFERENCE: 35.20.02/10	1 *	8.00 10.00	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352100-04-3	200	PASSENGER OXYGEN (GASEOUS) AF DET DETAILED INSPECTION OF OXYGEN MASK ASSEMBLIES. PREP.: MASKS OUT OF CONTAINERS;	I: 6 YE	MRB 8	352100-210-803 MRB REFERENCE: 35.20.02/10	1 *	8.00 10.00	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352100-05-1	120 130 200	PASSENGER OXYGEN (GASEOUS) AF FNC FUNCTIONAL CHECK OF AUTOMATIC SYSTEM OPERATION. ACCESS: 132FX 132QW 132UW 262NC * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 8	352300-720-802 MRB REFERENCE: 35.20.02/03	1 1 1 * *	0.25 0.25 0.25 0.55 0.04	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	352100-05-1		* * * * * C O N T I N U E * * * * *						OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
	352100-05-2	120 130 200	PASSENGER OXYGEN (GASEOUS) AF FNC FUNCTIONAL CHECK OF AUTOMATIC SYSTEM OPERATION. ACCESS: 132FX 132UW 132QW 262NC	I: 24 MO OR 9500 FH	CMR** MRB 8	352300-720-802 CMR REFERENCE: 352002-00009-1-C MRB REFERENCE: 35.20.02/03	1 1 1 * * *	0.25 0.25 0.25 0.35 0.20 0.04	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
	352100-06-1	200	PASSENGER OXYGEN (GASEOUS) AF OPC OPERATIONAL CHECK OF REGULATION/DISTRIBUTION DEVICES IN OXYGEN MASK CONTAINERS. PREP.: MASKS OUT OF CONTAINERS; ACCESS: 132FX 132QW 132UW 262NC	I: 60 MO	MRB 8	352100-720-802 MRB REFERENCE: 35.20.02/11	1 * *	18.00 10.00 0.59	A330-200 POST 40257 OR A330-300 POST 40257
R	352142-01-1	200	PASSENGER OXYGEN (CHEMICAL) AF DIS DISCARD CHEMICAL OXYGEN GENERATORS. NOTE: INTERVAL: - FOR INTERVAL SELECTED FOR THE VARIOUS PART NUMBERS REFER TO APPENDIX 3 - INTERVAL TO BE MANAGED AT COMPONENT LEVEL * * * * * C O N T I N U E D * * * * *	I: CE NOTE	MRB 8	352142-920-801 MRB REFERENCE: 35.20.01/05	1	16.00	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	352142-01-1		* * * * * C O N T I N U E * * * * * PREP.: MASKS OUT OF CONTAINER;				* *	 10.00	 PRE 56322
N	352142-01-2	200	PASSENGER OXYGEN (CHEMICAL) AF DIS DISCARD CHEMICAL OXYGEN GENERATORS. NOTE: - NO SHORT-TERM EXTENSION IS ALLOWED - THE THRESHOLD/INTERVAL OF 10 YE IS THE TIME SINCE ITS MANUFACTURING DATE - XX REPRESENTS ANY NUMERICAL VALUE PREP.: MASKS OUT OF CONTAINER;	T: 10 YE NOTE I: 10 YE NOTE	MRB 8 SEMR	352142-920-801 MRB REFERENCE: 35.20.01/05 SEMR REFERENCE: 352001-00001-1-E	1 *	16.00 10.00	A330-800 PRE 52485
	352151-01-1	130	PASSENGER OXYGEN (GASEOUS) AF FNC REMOVE OXYGEN CYLINDER FOR IN SHOP HYDROSTATIC TEST. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL ACCESS: 132FX 132QW 132UW	I: 60 MO NOTE	MRB 6	352100-790-801 MRB REFERENCE: 35.20.02/01	1 *	2.00 0.55	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
	352200-01-1	130 210	PASSENGER GASEOUS OXYGEN DISTRIBUTION AF OPC OPERATIONAL CHECK OF THE PRESSURE REGULATORS OPENING. ACCESS: 132FX 132QW 132UW * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 8	352200-710-801 MRB REFERENCE: 35.20.02/04	1 1 *	0.20 0.20 0.55	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352200-01-1		* * * * * C O N T I N U E * * * * *						POST 52485 OR A330-900 POST 56322
352200-02-1	130 210	PASSENGER GASEOUS OXYGEN DISTRIBUTION AF OPC OPERATIONAL CHECK OF MANUAL SYSTEM OPERATION. ACCESS: 132FX 132QW 132UW	I: 24 MO	MRB 8	352200-710-802 MRB REFERENCE: 35.20.02/05	1 1 *	0.20 0.20 0.55	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352200-02-2	130 210	PASSENGER GASEOUS OXYGEN DISTRIBUTION AF OPC OPERATIONAL CHECK OF MANUAL SYSTEM OPERATION. ACCESS: 132FX 132QW 132UW	I: 24 MO OR 9500 FH	CMR** MRB 8	352200-710-802 CMR REFERENCE: 352002-00010-1-C MRB REFERENCE: 35.20.02/05	1 1 *	0.20 0.20 0.55	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352200-05-1	130	PASSENGER GASEOUS OXYG DISTRIBUTION AF VCK VISUAL CHECK OF OVERBOARD DISCHARGE LINE FOR DAMAGE. ACCESS: 132FX 132QW 132UW	I: 60 MO	MRB 8	352200-200-801 MRB REFERENCE: 35.20.02/09	1 *	0.20 0.55	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352200-05-1		* * * * * C O N T I N U E * * * * *						POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
352200-06-1	200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF OPC OPERATIONAL CHECK OXYGEN CONTAINER OPENING AND VENT FUNCTION OF BLEED/VENT VALVE. ACCESS: 132FX 132QW 132UW 261NC 271AC	I: 30 MO OR 12500 FH	CMR** MRB 8	352200-710-805 CMR REFERENCE: 352002-00005-1-C MRB REFERENCE: 35.20.02/07	1 1 *	0.50 0.50 0.64	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352200-06-2	200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF OPC OPERATIONAL CHECK OXYGEN CONTAINER OPENING AND VENT FUNCTION OF BLEED/VENT VALVE. ACCESS: 132FX 132QW 132UW 261NC 271AC	I: 30 MO	MRB 8	352200-710-805 MRB REFERENCE: 35.20.02/07	1 1 *	0.50 0.50 0.64	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352200-07-1	130 200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF OPC OPERATIONAL CHECK OF ENGINE BURST PROTECTION SYSTEM. ACCESS: 132FX 132QW 132UW 261UW	I: 60 MO OR 9500 FH	CMR** MRB 8	352200-710-803 CMR REFERENCE: 352002-00001-2-C MRB REFERENCE: 35.20.02/13	1 1 1 * *	0.70 0.70 0.70 0.55 0.10	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352200-07-2	130 200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF OPC OPERATIONAL CHECK OF ENGINE BURST PROTECTION SYSTEM. ACCESS: 132FX 132QW 132UW 261UW	I: 60 MO OR 15000 FH	CMR** MRB 8	352200-710-803 CMR REFERENCE: 352002-00001-1-C MRB REFERENCE: 35.20.02/13	1 1 1 * *	0.70 0.70 0.70 0.55 0.10	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 POST 49144 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 POST 49144
352200-07-3	130 200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF OPC OPERATIONAL CHECK OF ENGINE BURST PROTECTION SYSTEM. ACCESS: 132FX 132QW 132UW 261UW	I: 60 MO	MRB 8	352200-710-803 MRB REFERENCE: 35.20.02/13	1 1 1 * *	0.70 0.70 0.70 0.55 0.10	A330-200 POST 52485 PRE 49144 OR A330-300 POST 56322 PRE 49144 OR A330-800 POST 52485 OR A330-900 POST 56322
352253-02-1	200	PASSENGER GASEOUS OXYG DISTRIBUTION AF FNC REMOVE RISER LINE SHUT-OFF VALVES FOR IN SHOP FUNCTIONAL CHECK. * * * * * C O N T I N U E D * * * * *	I: 60 MO OR 25000 FH	CMR** MRB 8	352200-720-802 CMR REFERENCE: 352002-00008-1-C	1	3.00	A330-200 POST 40257 PRE 49144 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352253-02-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 132FX 132QW 132UW 251CC 251HC 252EX 252MC 252NW 252WW 261PW			MRB REFERENCE: 35.20.02/12	*	0.88	A330-300 POST 40257 PRE 49144
352253-02-2	200	PASSENGER GASEOUS OXYG DISTRIBUTION AF FNC REMOVE RISER LINE SHUT-OFF VALVES FOR IN SHOP FUNCTIONAL CHECK. ACCESS: 132FX 132QW 132UW 251CC 251HC 252EX 252MC 252NW 252WW 261PW	I: 60 MO	MRB 8	352200-720-802 MRB REFERENCE: 35.20.02/12	1 *	3.00 0.88	A330-200 POST 40257 POST 49144 OR A330-300 POST 40257 POST 49144
352253-03-1	132 200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF FNC FUNCTIONAL CHECK OF PRESSURE HOLDING/DECAY CHARACTERISTICS OF OXYGEN DISTRIBUTION SYSTEM. ACCESS: 132FX 132QW 132UW 262NC	I: 30 MO OR 12500 FH	CMR** MRB 8	352200-720-801 CMR REFERENCE: 352002-00006-1-C MRB REFERENCE: 35.20.02/08	1 1 1 * *	0.50 0.50 0.50 0.55 0.04	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
352253-03-2	132 200 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF FNC FUNCTIONAL CHECK OF PRESSURE HOLDING/DECAY CHARACTERISTICS OF OXYGEN DISTRIBUTION SYSTEM. ACCESS: 132FX 132QW 132UW 262NC	I: 30 MO	MRB 8	352200-720-801 MRB REFERENCE: 35.20.02/08	1 1 1 * *	0.50 0.50 0.50 0.55 0.04	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
352300-01-1	132 210	PASSENGER GASEOUS OXYG DISTRIBUTION AF FNC CROSS-CHECK OF QUANTITY INDICATIONS ON ECAM "DOOR/OXY"-PAGE, OXYGEN FILL PANEL AND OXYGEN CYLINDERS. ACCESS: 132FX 132QW 132UW	I: 1400 FH	MRB 8	352300-200-801 MRB REFERENCE: 35.20.02/02	1 1 *	0.10 0.10 0.55	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
353000-01-1	200	PORTABLE OXYGEN AF VCK CHECK PRESSURE OF OXYGEN CYLINDER BY READING GAUGE. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST	I: 1000 FH NOTE	MRB 9	353000-210-801 MRB REFERENCE: 35.30.00/02	1	0.10	ALL
353000-02-1	150	PORTABLE OXYGEN AF VCK CHECK PRESSURE OF OXYGEN CYLINDER BY READING GAUGE. NOTE: PLANNING: - PERFORMANCE OF TASK IS NOT REQUIRED BY MAINTENANCE PERSONNEL IF ACCOMPLISHED AS PART OF A REGULATORY AUTHORITY ACCEPTED/APPROVED FLIGHT CREW LIST	I: 1000 FH NOTE	MRB 9	353000-210-804 MRB REFERENCE: 35.30.00/02	1	0.05	POST 46203
353100-01-1	210	FLIGHT CREW PORTABLE BREATHING EQPT AF VCK VISUAL CHECK OF TAMPER SEAL/SERVICEABILITY INDICATION OF PROTECTIVE BREATHING EQUIPMENT.	I: 1000 FH	MRB 8	353152-210-802 MRB REFERENCE: 35.30.00/01	1	0.05	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
353150-01-1	210	FLIGHT CREW PORTABLE BREATHING EQUIPT AF DIS DISCARD PROTECTIVE BREATHING EQUIPMENT. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 120 MO NOTE	MRB 8	353152-920-801 MRB REFERENCE: 35.30.00/04	1	0.10	ALL
353200-01-1	200	PORTABLE OXYGEN AF GVI GENERAL VISUAL INSPECTION OF OXYGEN CYLINDER ATTACHMENT.	I: 72 MO	MRB 9	353000-210-803 MRB REFERENCE: 35.30.00/05	1	1.00	ALL
353200-02-1	220 230 240 250 260 270	CABIN ATTENDANTS PORTABLE BREATHING EQ AF VCK VISUAL CHECK OF TAMPER SEAL/SERVICEABILITY INDICATION OF PROTECTIVE BREATHING EQUIPMENT.	I: 1000 FH	MRB 8	353000-210-802 MRB REFERENCE: 35.30.00/01	1 1 1 1 1 1	0.03 0.03 0.03 0.03 0.03 0.03	ALL
353200-03-1	150	PORTABLE OXYGEN AF GVI GENERAL VISUAL INSPECTION OF OXYGEN CYLINDER ATTACHMENT.	I: 72 MO	MRB 9	353000-210-805 MRB REFERENCE: 35.30.00/05	1	0.10	POST 46203
353200-04-1	150	FLIGHT CREW PORTABLE BREATHING EQUIPT CA VCK VISUAL CHECK OF TAMPER SEAL/SERVICEABILITY INDICATION OF PROTECTIVE BREATHING EQUIPMENT.	I: 1000 FH	MRB 8	353000-210-806 MRB REFERENCE: 35.30.00/01	1	0.05	POST 46203
353200-05-1	150 160	FLIGHT CREW PORTABLE BREATHING EQUIPT CA VCK VISUAL CHECK OF TAMPER SEAL/SERVICEABILITY INDICATION OF PROTECTIVE BREATHING EQUIPMENT. NOTE: * * * * * C O N T I N U E D * * * * *	I: 1000 FH NOTE	MRB 8	353000-210-807 MRB REFERENCE: 35.30.00/01	1 1	0.05 0.05	IF LDMCR INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
353200-05-1		* * * * * C O N T I N U E * * * * * PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED						
353200-06-1	200	PORTABLE OXYGEN AF DET DETAILED INSPECTION OF THE OXYGEN CONTINUOUS FLOW MASK.	I: 24 MO	MRB 9	353000-210-811 MRB REFERENCE: 35.30.00/06	1	0.70	ALL
353200-07-1	200	PORTABLE OXYGEN AF FNC REMOVE PORTABLE OXYGEN CYLINDER ASSEMBLY WITH CONTINUOUS FLOW MASK AND WITHOUT DEMAND/PRESSURE DEMAND REGULATOR FOR IN SHOP HYDROSTATIC TEST AND FUNCTIONAL CHECK OF OXYGEN REGULATOR. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 9	353242-780-804 MRB REFERENCE: 35.30.00/07	1	0.30	ALL
353200-08-1	200	PORTABLE OXYGEN AF FNC REMOVE PORTABLE OXYGEN CYLINDER ASSEMBLY FOR IN SHOP HYDROSTATIC TEST INCLUDING FUNCTIONAL CHECK OF OXYGEN REGULATOR ASSEMBLY AND DEMAND/PRESSURE DEMAND REGULATOR. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 8	353242-780-805 MRB REFERENCE: 35.30.00/08	1	0.10	A330-200F POST 200261 OR A330-200 POST 58753 OR A330-300 POST 58753 OR A330-800 POST 58753 OR A330-900 POST 58753
353200-09-1	200	PORTABLE OXYGEN AF DET * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 8	353000-210-812	1	0.40	A330-200F POST 200261

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
353200-09-1		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF FULL FACE MASK ASSEMBLY.			MRB REFERENCE: 35.30.00/09			OR A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516
353200-10-1	200	PORTABLE OXYGEN AF FNC REMOVE PORTABLE OXYGEN CYLINDER WITH FULL FLOW OUTLET AND FULL FACE MASK ASSEMBLY FOR IN SHOP HYDROSTATIC TEST AND FUNCTIONAL CHECK OF CYLINDER REGULATOR AND FULL FACE MASK REGULATOR. NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 60 MO NOTE	MRB 9	353142-780-801 MRB REFERENCE: 35.30.00/10	1	0.25	A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516
353200-11-1	210	PORTABLE OXYGEN AF OPC OPERATIONAL CHECK OF DEMAND / PRESSURE DEMAND REGULATOR OR FULL FACE MASK REGULATOR. * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB 8	353142-710-801 MRB REFERENCE: 35.30.00/11	1	0.40	A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516 OR A330-200 POST 58753 OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
353200-11-1		* * * * * C O N T I N U E * * * * *						POST 58753 OR A330-800 POST 58753 OR A330-900 POST 58753 OR A330-200F POST 200261
353250-01-1	200	CABIN ATTENDANTS PORTABLE BREATHING EQ AF DIS DISCARD PROTECTIVE BREATHING EQUIPMENT. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 120 MO NOTE	MRB 8	353252-920-801 MRB REFERENCE: 35.30.00/04	1	0.30	ALL
353250-02-1	150	FLIGHT CREW PORTABLE BREATHING EQUIPT CA DIS DISCARD PROTECTIVE BREATHING EQUIPMENT. NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL	I: 120 MO NOTE	MRB 8	353252-920-802 MRB REFERENCE: 35.30.00/04	1	0.10	POST 46203
353250-03-1	150 160	FLIGHT CREW PORTABLE BREATHING EQUIPT CA DIS DISCARD PROTECTIVE BREATHING EQUIPMENT. * * * * * C O N T I N U E D * * * * *	I: 120 MO NOTE	MRB 8	353252-920-803 MRB REFERENCE:	1 1	0.10 0.10	IF LDMCR INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
353250-03-1		* * * * * C O N T I N U E * * * * * NOTE: PLANNING: - FOR CRR(U) USERS ONLY: CRR(U) PART IS INCLUDED IN THIS TASK. IF CRR(U) IS NOT FITTED WHEN TASK BECOMES DUE, CRR(U) PART SHOULD BE PERFORMED WHEN CRR(U) IS NEXT INSTALLED INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL * * * * * E N D * * * * *			35.30.00/04			

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	360001-01-1	410 420	PNEUMATIC - GENERAL (NEO) EN DET REMOVE IP BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 12000 FH	MRB 6	361141-200-806 MRB REFERENCE: 36.00.01/01	1 1 * *	2.42 2.42 0.20 0.20	A330-800 OR A330-900
R	360001-02-1	450 460	PNEUMATIC - GENERAL (NEO) EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: ETOPS RELEVANT ACCESS: 452CL 462CR	I: 25000 FH	CMR* MRB 9	361153-720-809 CMR REFERENCE: 360001-00001-1-C MRB REFERENCE: 36.00.01/02	1 1 * *	1.13 1.13 0.50 0.35	A330-800
	360001-02-2	450 460	PNEUMATIC - GENERAL (NEO) EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: ETOPS RELEVANT ACCESS: 452CL 462CR	I: 25000 FH	CMR* MRB 9	361153-720-809 CMR REFERENCE: 360001-00001-1-C MRB REFERENCE: 36.00.01/02	1 1 * *	1.13 1.13 0.50 0.35	NON-ETOPS A330-900
	360001-02-3	450 460	PNEUMATIC - GENERAL (NEO) EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: ETOPS RELEVANT ACCESS: 452CL 462CR	I: 20000 FH	CMP CMR* MRB 9	361153-720-809 CMP REFERENCE: 36-2-0000-003 CMR REFERENCE: 360001-00001-1-C MRB REFERENCE: 36.00.01/02	1 1 * *	1.13 1.13 0.50 0.35	ETOPS A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	360001-03-1	210	PNEUMATIC - GENERAL (NEO) EN OPC OPERATIONAL CHECK OF THE MANUAL CONTROL MODE FOR CROSS BLEED VALVE. NOTE: ETOPS RELEVANT	I: 72 MO	MRB 9	361200-710-805 MRB REFERENCE: 36.00.01/03	1	0.23	A330-800 OR A330-900
R	360002-01-1	452 462	WING BELLOW EN DET DETAILED INSPECTION OF THE WING BELLOW.	T: 1200 FC I: 1200 FC	SEMR	361149-200-809 SEMR REFERENCE: 360001-00001-1-E	1 1	0.15 0.15	A330-800 PRE 208995 OR A330-900 PRE 208995
R	360002-02-1	452 462	WING BELLOW EN DIS DISCARD WING BELLOW.	T: 20000 FC I: 20000 FC	SEMR	361149-920-801 SEMR REFERENCE: 360001-00002-1-E	1 1	0.38 0.38	A330-800 PRE 208995 OR A330-900 PRE 208995
	361100-02-1	210	ENGINE BLEED AIR SUPPLY EN OPC OPERATIONAL CHECK OF THE MANUAL BLEED SHUT OFF.	I: 36 MO	CMP	361100-710-830 CMP REFERENCE: 36-2-0000-002	1	0.10	GE ETOPS
	361100-03-1	450 460	ENGINE AIR BLEED VALVE EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: ETOPS RELEVANT ACCESS: 416BR 426BR 451CL 451CR 461CL 461CR	I: 20000 FH	CMP MRB 9	361153-720-808 CMP REFERENCE: 36-2-0000-003 MRB REFERENCE: 36.00.00/03	1 1 * *	0.25 0.25 0.06 0.02	PW
	361100-04-1	450 460	ENGINE AIR BLEED VALVE EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: * * * * * C O N T I N U E D * * * * *	I: 20000 FH	CMP MRB 9	361153-720-808 CMP REFERENCE: 36-2-0000-003	1 1	0.25 0.25	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
361100-04-1		* * * * * C O N T I N U E * * * * * ETOPS RELEVANT ACCESS: 415AL 416AR 451CL 451CR 425AL 426AR 461CL 461CR			MRB REFERENCE: 36.00.00/03	* *	0.12 0.12	
361100-05-1	210	ENGINE BLEED AIR SUPPLY EN OPC OPERATIONAL CHECK OF MANUAL BLEED SHUT OFF.	I: 36 MO	CMP	361100-710-830 CMP REFERENCE: 36-2-0000-002	1	0.10	PW ETOPS
361100-06-1	210	ENGINE BLEED AIR SUPPLY EN OPC OPERATIONAL CHECK OF MANUAL BLEED SHUT OFF. ACCESS: 452CL 462CL	I: 36 MO	CMP	361100-710-830 CMP REFERENCE: 36-2-0000-002	1 *	0.10 1.00	RR ETOPS
361100-07-1	450 460	ENGINE BLEED AIR VALVE EN FNC FUNCTIONAL CHECK OF OVERPRESSURE VALVE. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 451EL 451ER 425AL 426AR 461EL 461ER	I: 20000 FH	CMP MRB 9	361153-720-808 CMP REFERENCE: 36-2-0000-003 MRB REFERENCE: 36.00.00/03	1 1 * *	0.25 0.25 0.26 0.26	GE
361141-02-1	410 420	ENGINE BLEED AIR SUPPLY EN DET REMOVE IP BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 6400 FH	MRB 6 VSB	361141-200-804 VSB RB211-36-E937 VSB RB211-36-F770 MRB REFERENCE: 36.00.00/15	1 1 * *	1.00 1.00 0.20 0.20	TRENT 700 IF P/N EB100904B INSTALLED OR TRENT 700 IF P/N HTE450001-5 INSTALLED OR TRENT 700 IF P/N HTE450001-9 INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
361141-02-2	410 420	ENGINE BLEED AIR SUPPLY EN DET REMOVE IP BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 10000 FH	MRB 6 VSB	361141-200-804 VSB RB211-36-E937 VSB RB211-36-F770 MRB REFERENCE: 36.00.00/06	1 1 * *	1.00 1.00 0.20 0.20	TRENT 700 IF P/N AA1052-00 INSTALLED
361141-03-1	410 420	ENGINE BLEED AIR SUPPLY EN DET REMOVE IP BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 6400 FH	MRB 6	361141-220-802 MRB REFERENCE: 36.00.00/01	1 1 * *	0.40 0.40 0.20 0.20	GE
361141-04-1	410 420	ENGINE BLEED AIR SUPPLY EN DET REMOVE IP BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 415BL 417AL 425BL 427AL	I: 10000 FH	MRB 6	361141-220-801 MRB REFERENCE: 36.00.00/06	1 1 * *	0.40 0.40 0.06 0.06	PW
361141-05-1	450 460	PNEUMATIC EN OPC LEAK CHECK ON BLEED AIR DUCTING IN PYLON AREA BETWEEN PRECOOLER AND PYLON-WING CONNECTION. ACCESS: 452CL 452CR 462CL 462CR	I: 36 MO	MRB 9	361148-790-801 MRB REFERENCE: 36.00.00/16	1 1 * *	1.00 1.00 0.85 0.85	A330-200 OR A330-200F OR A330-300
361143-01-1	450 460	ENGINE BLEED AIR SUPPLY AF RST REMOVE THE FILTER OF THE FAN AIR VALVE THERMOSTAT FOR * * * * * C O N T I N U E D * * * * *	I: 6000 FH NOTE	MRB 6	361143-100-801 MRB REFERENCE:	1 1	0.25 0.25	A330-200 OR A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
361143-01-1		* * * * * C O N T I N U E * * * * * CLEANING. NOTE: - DEPENDING ON OPERATING ENVIRONMENT AND OPERATOR'S EXPERIENCE, A LESS OR MORE FREQUENT INITIAL INTERVAL MAY BE USED - ETOPS RELEVANT ACCESS: 452CL 462CR			36.00.00/14	* *	0.50 0.35	OR A330-300
361155-01-1	210	ENGINE AIR BLEED SUPPLY AV OPC OPERATIONAL CHECK OF CLOSING SIGNAL TO ISOLATION SOLENOID FROM BLEED/FIRE PUSHBUTTON SWITCHES. NOTE: ETOPS RELEVANT	I: 10000 FH	CMP MRB 9	361100-710-830 CMP REFERENCE: 36-2-0000-001 MRB REFERENCE: 36.00.00/04	1	0.20	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
361155-01-2	210	ENGINE AIR BLEED SUPPLY AV OPC OPERATIONAL CHECK OF CLOSING SIGNAL TO ISOLATION SOLENOID FROM BLEED/FIRE PUSHBUTTON SWITCHES. NOTE: ETOPS RELEVANT	I: 10000 FH	MRB 9	361100-710-830 MRB REFERENCE: 36.00.00/04	1	0.20	A330-200 NON-ETOPS OR A330-200F NON-ETOPS OR A330-300 NON-ETOPS
361200-01-2	210	APU BLEED AIR VALVE AND CROSSBLEED AV OPC OPERATIONAL CHECK OF CROSSBLEED VALVE IN MANUAL MODE. NOTE: ETOPS RELEVANT	I: 72 MO	MRB 9	361200-710-802 MRB REFERENCE: 36.00.00/02	1	0.10	A330-200 NON-ETOPS OR A330-200F NON-ETOPS OR A330-300 NON-ETOPS

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	361200-01-3	210	APU BLEED AIR VALVE AND CROSSBLEED AV OPC OPERATIONAL CHECK OF CROSSBLEED VALVE IN MANUAL MODE. NOTE: ETOPS RELEVANT	I: 72 MO OR 3600 FC	CMP MRB 9	361200-710-802 CMP REFERENCE: 36-2-0000-004 MRB REFERENCE: 36.00.00/02	1	0.10	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
	361251-01-3	193	APU BLEED CHECK VALVE EN DET REMOVE APU BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 191DZ 191HB	I: 8500 FH	MRB 9	361251-200-803 MRB REFERENCE: 36.00.00/07	1 * 2.30	0.75 2.30	A330-200 IF PN 2S6674 INSTALLED OR A330-200F IF PN 2S6674 INSTALLED OR A330-300 IF PN 2S6674 INSTALLED
	361251-01-4	193	APU BLEED CHECK VALVE EN DET REMOVE APU BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 191DZ 191HB	I: 10000 FC	MRB 9	361251-200-803 MRB REFERENCE: 36.00.00/12	1 * 2.30	0.75 2.30	A330-200 IF PN 2S7138 INSTALLED OR A330-200F IF PN 2S7138 INSTALLED OR A330-300 IF PN 2S7138 INSTALLED
R	361251-01-5	191 193	PNEUMATIC - GENERAL (NEO) EN DET REMOVE APU BLEED CHECK VALVE FOR DETAILED INSPECTION. NOTE: ETOPS RELEVANT ACCESS: 191DZ 191HB	I: 10000 FC	MRB 6,9	361251-200-803 MRB REFERENCE: 36.00.01/04	1 1 * 2.30	0.55 0.55	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
D	361251-01-6		********** TASK DELETED **********						
			* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	381000-01-1	100 200	POTABLE WATER AF RST DISINFECTION OF POTABLE WATER SYSTEM. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 133BL 154AR 164AR	I: 3 MO NOTE	MRB 8	381000-670-801 MRB REFERENCE: 38.10.00/01	2 2 *	1.88 1.88 0.04	A330-200 OR A330-300 OR A330-800 OR A330-900
R	381000-02-1	200	POTABLE WATER AF DIS DISCARD WATER FILTER CARTRIDGE OF THE LAVATORIES. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 3 MO NOTE	MRB 7,8	381223-920-802 MRB REFERENCE: 38.10.00/02	1	1.50	A330-200 POST 42704 (25-3336) OR A330-300 POST 42704 (25-3336) OR A330-200 POST 46607 OR A330-200 POST 49951 OR A330-300 POST 49951 OR A330-200 POST 57459 OR A330-300 POST 57459 OR A330-200 POST 200436 OR A330-300 POST 200436 OR A330-800 POST 207033

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
381000-02-1		* * * * * C O N T I N U E * * * * *						OR A330-900 POST 207033
381000-03-1	200	POTABLE WATER AF DIS DISCARD WATER FILTER CARTRIDGE OF THE GALLEYS. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 3 MO NOTE	MRB 7,8	381223-920-803 MRB REFERENCE: 38.10.00/03	1	1.80	A330-200 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-300 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-800 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-900 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED
381001-01-1	130 200	POTABLE WATER AF RST DISINFECTION OF POTABLE WATER SYSTEM. ACCESS: 133BL	I: 3 MO	MRB 9	381000-670-806 MRB REFERENCE: 38.10.01/01	1 1 *	0.60 0.60 0.02	A330-200F
381001-02-1	200	POTABLE WATER AF DIS DISCARD WATER FILTER CARTRIDGE IN GALLEY.	I: 3 MO	MRB 6,9	381223-920-804 MRB REFERENCE: 38.10.01/02	1	0.30	A330-200F WATER FILTER CARTRIDGE INSTALLED
381001-03-1	132	POTABLE WATER AF DIS DISCARD AIR MANIFOLD FILTER. * * * * * C O N T I N U E D * * * * *	I: 40000 FH	MRB 9	384100-920-803 MRB REFERENCE: 38.10.01/03	1	0.25	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
381001-03-1		* * * * * C O N T I N U E * * * * * ACCESS: 132WW				 *	 0.20	
381001-06-1	200	POTABLE WATER AF DIS DISCARD WATER FILTER CARTRIDGE IN LAVATORY.	I: 3 MO	MRB 6,9	381223-920-805 MRB REFERENCE: 38.10.01/06	1	0.20	A330-200F POST 200436
383100-02-1	170 200	VACUUM TOILET SYSTEM AF RST CORRECTIVE VACUUM WASTE LINE CLEANING. NOTE: PLANNING: - THIS TASK IS AN ALTERNATIVE TO TASK 383100-04-1 INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL PREP.: TOILET SYSTEM DISINFECTED; TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 161YW 162ZW	I: 8500 FH NOTE	MRB 6	383100-100-819 MRB REFERENCE: 38.31.00/16	1 1 * *	2.00 2.00 1.50 0.17	A330-200 OR A330-300 OR A330-800 OR A330-900
383100-03-1	170	TOILET SYSTEM AF DIS DISCARD WATER SEPARATOR. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL PREP.: TOILET SYSTEM DISINFECTED; TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 162ZW	I: 3200 FH NOTE	MRB 9	383147-100-801 MRB REFERENCE: 38.31.00/03	1 * *	0.40 1.50 0.02	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
383100-04-1	200	TOILET SYSTEM UT RST CLEANING OF VACUUM WASTE LINES WITH CHEMICAL CLEANING AGENT AND CRUSHED ICE. NOTE: PLANNING: - THIS TASK IS AN ALTERNATIVE TO TASK 383100-02-1 INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL PREP.: TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 171AL	I: 350 FH NOTE	MRB 6	383100-100-812 MRB REFERENCE: 38.31.00/04	1 * *	1.00 1.00 0.01	A330-200 OR A330-300 OR A330-800 OR A330-900
383100-05-1	170	TOILET SYSTEM AF RST CLEANING OF LIQUID LEVEL SENSORS, WASTE TANKS AND WASTE DRAIN LINES. PREP.: TOILET SYSTEM DISINFECTED; TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 161YW 162ZW 171AL	I: 24 MO OR 10000 FH	MRB 6,9	383100-100-808 MRB REFERENCE: 38.31.00/05	1 * *	4.00 1.50 0.18	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
383100-06-1	170	TOILET SYSTEM AF RST REMOVE FILTER OF POLAR CAP ASSY FOR IN SHOP CLEANING. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL PREP.: TOILET SYSTEM DISINFECTED; TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 162ZW	I: 3200 FH NOTE	MRB 9	383147-100-802 MRB REFERENCE: 38.31.00/06	1 * *	0.40 1.50 0.02	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
383100-07-1	170	TOILET SYSTEM AF RST CLEANING OF RINSE NOZZLES AND REFERENCE PRESSURE LINE OF LIQUID LEVEL TRANSMITTER. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL PREP.: TOILET SYSTEM DISINFECTED; TOILET SYSTEM DRAINED AND FLUSHED; ACCESS: 162ZW 823	I: 3200 FH NOTE	MRB 6,9	383157-100-802 MRB REFERENCE: 38.31.00/07	1 * *	0.40 1.50 0.07	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
383100-13-1	200	TOILET SYSTEM AF OPC OPERATIONAL CHECK OF BIDET'S SPRAY NOZZLE. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 800 FH NOTE	MRB 9	383100-710-808 MRB REFERENCE: 38.31.00/13	1	0.50	A330-200 POST 55776 OR A330-200 POST 201259 OR A330-300 POST 55776 OR A330-300 POST 201259
383100-14-1	170	TOILET SYSTEM AF DIS DISCARD WASTE SEPARATOR EQUIPMENT (FILTER CARTRIDGE AND CYCLONE). NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 161AZ	I: 4000 FH NOTE	MRB 6,9	383147-100-803 MRB REFERENCE: 38.31.00/14	1 *	TBD TBD	A330-800 POST 207472 OR A330-900 POST 207472

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
383100-15-1	170	TOILET SYSTEM AF RST CLEANING OF WASTE TANK ASSEMBLY. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 161AZ	I: 18000 FH NOTE	MRB 7	383100-100-824 MRB REFERENCE: 38.31.00/15	1 * 	TBD TBD 	A330-800 POST 207472 OR A330-900 POST 207472
383101-01-1	121	TOILET SYSTEM AF DET DETAILED INSPECTION OF FLUSH NIPPLE CAP AND THE OVERFLOW PORT CAP. ACCESS: 121EL	I: 24 MO	MRB 9	383100-220-801 MRB REFERENCE: 38.31.01/01	1 *	0.10 0.01	A330-200F
383101-02-1	121	TOILET SYSTEM AF DET DETAILED INSPECTION OF WASTE CAP DRAIN VALVE. ACCESS: 121FL	I: 24 MO	MRB 6	383100-220-802 MRB REFERENCE: 38.31.01/02	1 *	0.10 0.01	A330-200F
383101-03-1	200	TOILET SYSTEM AF RST CLEANING OF FILTER ELEMENT OF WASHBASIN SINK DRAIN ASSEMBLY. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL	I: 2000 FH NOTE	MRB 9	383200-100-805 MRB REFERENCE: 38.31.01/03	1	0.20	A330-200F
383242-01-1	200	WASTE WATER DRAIN AF RST CLEANING OF FILTER ELEMENTS OF WASHBASIN DRAIN VALVE. * * * * * C O N T I N U E D * * * * *	I: 600 FH	MRB 7	383200-100-804 MRB REFERENCE:	1	1.25	A330-200 POST 45556 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
383242-01-1		* * * * * C O N T I N U E * * * * *			38.32.00/03			A330-200 POST 46554 OR A330-200 POST 46582 (38-3038) OR A330-200 POST 49705 OR A330-200 POST 50088 OR A330-300 POST 45556 OR A330-300 POST 46554 OR A330-300 POST 46582 (38-3038) OR A330-300 POST 49705 OR A330-300 POST 50088 OR A330-800 POST 45556 OR A330-800 POST 46554 OR A330-800 POST 46582 OR A330-800 POST 49705 OR A330-800 POST 50088
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
383242-01-1		* * * * * C O N T I N U E * * * * *						OR A330-900 POST 45556 OR A330-900 POST 46554 OR A330-900 POST 46582 OR A330-900 POST 49705 OR A330-900 POST 50088
384142-01-1	152	AIR SUPPLY SYSTEM CA DIS DISCARD SYSTEM FILTER ELEMENT. ACCESS: 152JW	I: 4 C	MRB 6,9	384100-920-801 MRB REFERENCE: 38.40.00/02	1 *	0.40 0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
384200-01-1	172	AIR SUPPLY SYSTEM CA DET DETAILED INSPECTION OF COMPRESSOR INLET FILTER. ACCESS: 162ZW	I: 24000 FH	MRB 9	384200-200-801 MRB REFERENCE: 38.40.00/01	1 *	0.10 0.02	A330-200 POST 40243 (38-3029) OR A330-300 POST 40243 (38-3029) OR A330-800 POST 40243 (38-3029) OR A330-900 POST 40243 (38-3029)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
384242-01-1	172	AIR SUPPLY SYSTEM CA DIS DISCARD COMPRESSOR OUTLET FILTER ELEMENT. ACCESS: 162ZW * * * * * E N D * * * * *	I: 4 C	MRB 9	384200-920-801 MRB REFERENCE: 38.40.00/03	1 *	0.40 0.02	A330-200 POST 40243 (38-3029) OR A330-300 POST 40243 (38-3029) OR A330-800 POST 40243 (38-3029) OR A330-900 POST 40243 (38-3029)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
464000-01-1	200	CABIN INFORMATION NETWORK AV RST CALIBRATION OF BASE TRANSCEIVER STATION.	I: 24 MO	MRB 7	443400-820-801 MRB REFERENCE: 46.40.00/01	1	0.15	A330-200 IF ALNA V2.1 WITH OMTS INSTALLED AND ACTIVATED OR A330-300 IF ALNA V2.1 WITH OMTS INSTALLED AND ACTIVATED
464100-01-1	120	CABIN INFORMATION NETWORK AF DIS DISCARD ALNA RACK FILTER ELEMENTS.	I: 2400 FH	MRB 9	464100-920-801 MRB REFERENCE: 46.40.00/02	1	0.15	ALNA-RACK WITH AIR-FILTERS INSTALLED
465500-01-1	210	ON-BOARD INFORMATION TERMINAL (OIT) AF OPC OPERATIONAL CHECK OF OIT CONNECTION TO AIRCRAFT BATTERY.	I: 10000 FH	CMR*	465500-710-807 CMR REFERENCE: 465500-00001-1-C	1	0.10	POST 58865 (46-3059) PRE 202854 (46-3102) NON-ETOPS OR POST 58865 (46-3059) PRE 202854 (46-3102) ETOPS UP TO 180 MIN D.T. OR POST 201482 NON-ETOPS OR POST 201482 ETOPS UP TO 180 MIN D.T.
465500-01-2	210	ON-BOARD INFORMATION TERMINAL (OIT) AF OPC OPERATIONAL CHECK OF OIT CONNECTION TO AIRCRAFT BATTERY. * * * * * C O N T I N U E D * * * * *	I: 6000 FH	CMP CMR*	465500-710-807 CMP REFERENCE: 46-2-0000-001 CMR REFERENCE: 465500-00001-1-C	1	0.10	POST 58865 (46-3059) ETOPS BEYOND 180 MIN D.T. OR POST 201482 ETOPS

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
465500-01-2		* * * * * C O N T I N U E * * * * *						BEYOND 180 MIN D.T.
465500-02-1	210	ON-BOARD INFORMATION TERMINAL (OIT) AF OPC OPERATIONAL CHECK OF OIT SHEDDING IN LAND RECOVERY CONFIGURATION.	I: 8000 FH	CMR*	465500-710-808 CMR REFERENCE: 465500-00002-1-C	1	0.15	POST 202475 PRE 205331 (46-3120)
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
470000-01-1	191	INERT GAS SYSTEM AF DIS DISCARD FILTER ELEMENT. ACCESS: 191LB	I: 7000 FH	MRB 9	471041-920-801 MRB REFERENCE: 47.00.00/01	1 *	0.20 0.15	A330-200 POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) PRE 58623 OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) POST 200281 OR A330-300 POST 58020 POST 58166 OR A330-800 OR A330-900
470000-02-1	191	INERT GAS SYSTEM AF DIS DISCARD AIR SEPARATOR MODULES. * * * * * C O N T I N U E D * * * * *	I: 27000 FH	MRB 7	471043-920-801 MRB REFERENCE: 47.00.00/02	2	3.50	A330-200 POST 58020 (47-3002), (47-3005),

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
470000-02-1		* * * * * C O N T I N U E * * * * * ACCESS: 191KB 191LB				*	2.15	(47-3008) POST 58166 (47-3002), (47-3005), (47-3008) OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) PRE 58623 OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) POST 200281 OR A330-300 POST 58020 POST 58166 OR A330-800 OR A330-900
470000-05-1	191	INERT GAS SYSTEM AF OPC OPERATIONAL CHECK OF DUAL FLAPPER CHECK VALVES (DFCV) FOR REVERSE FLOW. ACCESS: 191FB * * * * * E N D * * * * *	I: 12000 FH	FAL	472043-710-804 FAL REFERENCE: 470000-00003-1-F	1 *	0.80 1.70	A330-200 POST 58019 (47-3001) PRE 58020 (47-3002), (47-3005)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
491200-01-1	315	APU MOUNTS AF DET DETAILED INSPECTION OF APU SUSPENSION SYSTEM RODS AND ATTACHMENT FITTINGS FOR CONDITION AND SECURITY. ACCESS: 315AL 316AR	I: 12000 FH	MRB 9	491200-200-801 MRB REFERENCE: 49.12.00/01-35	1 *	0.50 0.08	ALL
491200-02-1	315 316	APU MOUNTS AF DET DETAILED INSPECTION OF VIBRATION ISOLATORS AND BRACKETS FOR CONDITION AND SECURITY. NOTE: ETOPS RELEVANT ACCESS: 315AL 316AR	I: 12000 FH	MRB 9	491200-200-806 MRB REFERENCE: 49.12.00/02-35	1 1 * *	0.25 0.25 0.04 0.04	ALL
491300-01-1	310	FIRE SEALS AF GVI GENERAL VISUAL INSPECTION OF ALL APU COMPARTMENT FIRE SEALS, WALLS INCLUDING FORWARD, AFT, UPPER, SIDES AND COMPARTMENT DOORS. ACCESS: 315AL 316AR	I: 12000 FH	MRB 8	491300-200-801 MRB REFERENCE: 49.13.00/01-35	1 *	0.20 0.08	ALL
491600-03-1	300	AIR INTAKE SYSTEM EN GVI GENERAL VISUAL INSPECTION OF DIVERTER. NOTE: ETOPS RELEVANT	I: 20000 FH	MRB 9	491600-200-803 MRB REFERENCE: 49.16.00/03-35	1	0.13	ALL
493100-01-2	310	APU FUEL DISTRIBUTION EN VCK VISUAL CHECK OF DIFFERENTIAL PRESSURE INDICATOR BUTTON ON FUEL FILTER. NOTE: - TASK TO BE ACCOMPLISHED AT 150FH, 400FH, AND 800FH AFTER AIRCRAFT DELIVERY. THEREAFTER EVERY 1500 AH. * * * * * C O N T I N U E D * * * * *	T: 150 FH I: 1500 AH NOTE	MRB 9	493241-210-801 MRB REFERENCE: 49.30.00/01-35	1	0.10	NON-ETOPS

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	493100-01-2		* * * * * C O N T I N U E * * * * * - TASK TO BE ACCOMPLISHED AT 150FH AND 400FH AFTER MAJOR TANK REPAIR. THEREAFTER EVERY 1500 AH. - ETOPS RELEVANT ACCESS: 315AL 316AR				*	0.08	
R	493100-01-3	310	APU FUEL DISTRIBUTION EN VCK VISUAL CHECK OF DIFFERENTIAL PRESSURE INDICATOR BUTTON ON FUEL FILTER. NOTE: - TASK TO BE ACCOMPLISHED AT 150FH, 400FH, AND 800FH AFTER AIRCRAFT DELIVERY. THEREAFTER EVERY 1500 AH. - TASK TO BE ACCOMPLISHED AT 150FH AND 400FH AFTER MAJOR TANK REPAIR. THEREAFTER EVERY 1500AH. - ETOPS RELEVANT ACCESS: 315AL 316AR	T: 150 FH I: 1500 AH NOTE	CMP MRB 9	493241-210-801 CMP REFERENCE: 49-2-2003-002 MRB REFERENCE: 49.30.00/01-35	1 *	0.10 0.08	ETOPS
	496200-01-1	210	EMERGENCY SHUTDOWN EN OPC OPERATIONAL CHECK OF EMERGENCY SHUTDOWN CIRCUIT USING APU STOP SWITCH 1KL. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 496200-02-1 ACCESS: 121EL	I: 48 MO	MRB 9	496200-710-801 MRB REFERENCE: 49.62.00/01-35	1 *	0.33 0.01	ALL
	496200-02-1	210	EMERGENCY SHUTDOWN EN OPC OPERATIONAL CHECK OF EMERGENCY SHUTDOWN CIRCUIT USING APU STOP SWITCH 2KL. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 496200-01-1 * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 9	496200-710-803 MRB REFERENCE: 49.62.00/02-35	1	0.33	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	496200-02-1		* * * * * C O N T I N U E * * * * * ACCESS: 198DB				* *	 0.01	
	498100-01-1	310	APU EXHAUST EN DET DETAILED INSPECTION OF SEALING RING COUPLING AND BELLOWS. ACCESS: 315AL 316AR	I: 24000 FH	MRB 9	498145-210-802 MRB REFERENCE: 49.80.00/03-35	1 *	0.50 0.08	ALL
	498100-02-1	310	APU EXHAUST EN DET DETAILED INSPECTION OF V-CLAMP, EXHAUST DUCT AND EXHAUST DUCT HEAT INSULATION. ACCESS: 315AL 316AR 317AL	I: 12000 FH	MRB 9	498145-210-801 MRB REFERENCE: 49.80.00/01-35	1 *	0.33 0.11	ALL
R	499100-01-2	310	APU OIL SYSTEM EN VCK CHECK DIFFERENTIAL PRESSURE INDICATOR BUTTON - ON LUBE FILTER - ON GENERATOR SCAVENGE FILTER. ACCESS: 315AL 316AR * * * * * E N D * * * * *	I: 500 AH	CMP MRB 9	499141-210-801 CMP REFERENCE: 49-2-2003-003 MRB REFERENCE: 49.90.00/01-35 49.90.00/02-35	1 *	0.10 0.08	PRE 56284 (49-3028) APU WITH OIL PUMP PN 3881000-6 INSTALLED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
521000-01-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF FNC FUNCTIONAL CHECK OF LOCKING MECHANISM. NOTE: TASKS APPLY ONLY WHEN THE DOOR IS USED REGULARLY DURING DAY TO DAY OPERATION. ANY DOOR INFREQUENTLY USED SHALL BE MAINTAINED AS A PASSENGER COMPARTMENT EMERGENCY EXIT. REFER TO MPD 522200-02-1.	I: 48 MO	MRB 6,9	521000-720-801 MRB REFERENCE: 52.10.00/04	1 1 1 1 1 1	0.05 0.05 0.05 0.05 0.05 0.05	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE
521000-02-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF OPC OPERATIONAL CHECK OF ESCAPE SLIDE DISARMING WHEN DOOR IS OPENED FROM OUTSIDE.	I: 48 MO	MRB 9	521000-710-804 MRB REFERENCE: 52.10.00/05	2 2 2 2 2 2	0.30 0.30 0.30 0.30 0.30 0.30	ALL
521000-03-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF OPC OPERATIONAL CHECK OF DOOR LATCHING IN FULLY OPEN POSITION. NOTE: TASKS APPLY ONLY WHEN THE DOOR IS USED REGULARLY DURING DAY TO DAY OPERATION. ANY DOOR INFREQUENTLY USED SHALL BE MAINTAINED AS A PASSENGER COMPARTMENT EMERGENCY EXIT. REFER TO MPD 522200-01-1. ACCESS: 831 832 833 841 842 843	I: 24 MO	MRB 9	521000-710-802 MRB REFERENCE: 52.10.00/02	1 1 1 1 1 1 * * * * * *	0.05 0.05 0.05 0.05 0.05 0.05 0.02 0.02 0.02 0.02 0.02 0.02	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	521000-04-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF OPC OPERATIONAL CHECK TO ENSURE THAT ESCAPE SLIDE ARMING LEVER IS LOCKED IN DISARMED POSITION WHEN DOOR IS OPEN.	I: 72 MO	MRB 9	521000-710-805 MRB REFERENCE: 52.10.00/06	1 1 1 1 1 1	0.30 0.30 0.30 0.30 0.30 0.30	ALL
R	521000-07-1	831 832 833 841 842 843	PASSENGER/CREW DOOR AF FNC FUNCTIONAL CHECK AND LUBRICATION OF DOOR GIRT BAR SLIDER MECHANISM.	I: 24 MO	MRB 8	521000-200-805 MRB REFERENCE: 52.10.00/09	1 1 1 1 1 1	0.30 0.30 0.30 0.30 0.30 0.30	A330-200 OR A330-200F OR A330-300 OR A330-900
N	521000-07-2	831 832 833 841 842 843	PASSENGER/CREW DOOR AF FNC FUNCTIONAL CHECK AND LUBRICATION OF DOOR GIRT BAR SLIDER MECHANISM. NOTE: - NO SHORT-TERM EXTENSION IS ALLOWED	T: 24 MO NOTE I: 24 MO NOTE	MRB 8 SEMR	521000-200-805 MRB REFERENCE: 52.10.00/09 SEMR REFERENCE: 521000-00001-1-E	1 1 1 1 1 1	0.30 0.30 0.30 0.30 0.30 0.30	A330-800
	521000-10-1	831 841	PASSENGER/CREW DOORS AF LUB LUBRICATION OF TELESCOPIC ARM AND EXTERIOR CONTROL HANDLE. ACCESS: 831 841	I: 24 MO	MRB 6,9	122252-600-812 MRB REFERENCE: 52.10.00/10	1 1 * *	0.10 0.10 0.02 0.02	A330-200F
	521000-11-1	831 841	PASSENGER/CREW DOORS AF OPC OPERATIONAL CHECK OF DOOR LATCHING IN FULLY OPEN POSITION. ACCESS: 831 841	I: 24 MO	MRB 9	521000-710-806 MRB REFERENCE: 52.10.00/11	1 1 * *	0.05 0.05 0.02 0.02	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	521000-12-1	831 841	PASSENGER/CREW DOORS AF FNC FUNCTIONAL CHECK OF LOCKING MECHANISM.	I: 48 MO	MRB 6,9	521000-720-802 MRB REFERENCE: 52.10.00/12	1 1	0.05 0.05	A330-200F
N	521000-13-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF FNC CHECK OF EMERGENCY ACCUMULATOR CYLINDER PRESSURE.	I: 1000 FH	MRB 9	521000-210-801 MRB REFERENCE: 52.10.00/13	1 1 1 1 1 1	TBD TBD TBD TBD TBD TBD	ALL
	521121-01-1	831 832 833 841 842 843	PASSENGER/CREW DOORS AF LUB LUBRICATION OF TELESCOPIC ARM AND EXTERIOR CONTROL HANDLE. NOTE: TASKS APPLY ONLY WHEN THE DOOR IS USED REGULARLY DURING DAY TO DAY OPERATION. ANY DOOR INFREQUENTLY USED SHALL BE MAINTAINED AS A PASSENGER COMPARTMENT EMERGENCY EXIT. REFER TO MPD 522200-03-1. ACCESS: 831 832 833 841 842 843	I: 24 MO	MRB 6,9	122252-600-802 MRB REFERENCE: 52.10.00/01	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.02 0.02 0.02 0.02 0.02 0.02	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE
R	522200-01-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF OPC OPERATIONAL CHECK OF DOOR UNLOCKING/LOCKING AND DOOR OPENING/CLOSING FROM INSIDE AND OUTSIDE AND DOOR LATCHING IN FULLY OPEN POSITION, AND ACTUATOR DAMPENING AND FRICTIONLESS EXTENSION/RETRACTION.	I: 24 MO	MRB 8	522200-710-801 MRB REFERENCE: 52.22.00/03	2 2	0.20 0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
	522200-02-1	832 833 834	PASSENGER COMPARTMENT EMERGENCY EXIT AF FNC FUNCTIONAL CHECK OF LOCKING MECHANISM. * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 8	522200-720-801 MRB REFERENCE:	1 1 1	0.10 0.10 0.10	A330-200 OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
522200-02-1		* * * * * C O N T I N U E * * * * *						
	842 843 844				52.22.00/05	1 1 1	0.10 0.10 0.10	OR A330-800 OR A330-900
522200-03-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF LUB LUBRICATION OF TELESCOPIC ARM AND EXTERIOR CONTROL HANDLE.	I: 24 MO	MRB 8	122252-600-807 MRB REFERENCE: 52.22.00/02	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
522200-04-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF OPC OPERATIONAL CHECK OF DOOR DAMPING, ESCAPE SLIDE RELEASE MECHANISM DISARMING, AND TO ENSURE THAT DOOR CANNOT BE LOWERED AND LOCKED WHEN OPEN.	I: 24 MO	MRB 9	522200-710-802 MRB REFERENCE: 52.22.00/01	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
522200-05-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF OPC OPERATIONAL CHECK OF ESCAPE SLIDE DISARMING WHEN DOOR IS OPENED FROM OUTSIDE.	I: 48 MO	MRB 9	522200-710-803 MRB REFERENCE: 52.22.00/04	2 2	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900
522200-06-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF OPC OPERATIONAL CHECK TO ENSURE THAT ESCAPE SLIDE ARMING LEVER IS LOCKED IN DISARMED POSITION WHEN DOOR IS OPEN.	I: 72 MO	MRB 9	522200-710-804 MRB REFERENCE: 52.22.00/06	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	522200-09-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF FNC FUNCTIONAL CHECK AND LUBRICATION OF DOOR GIRT BAR SLIDER MECHANISM.	I: 24 MO	MRB 8	522200-200-805 MRB REFERENCE: 52.22.00/09	1 1	0.30 0.30	A330-200 OR A330-300 OR A330-900
N	522200-09-2	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF FNC FUNCTIONAL CHECK AND LUBRICATION OF DOOR GIRT BAR SLIDER MECHANISM. NOTE: - NO SHORT-TERM EXTENSION IS ALLOWED.	T: 24 MO NOTE I: 24 MO NOTE	MRB 8 SEMR	522200-200-805 MRB REFERENCE: 52.22.00/09 SEMR REFERENCE: 522200-00001-1-E	1 1	0.30 0.30	A330-800
	523100-01-1	821	FWD CARGO COMPARTMENT DOOR AF LUB LUBRICATION OF HINGE ARM BEARINGS AND OF LOCKING, LATCHING AND INTERLOCK MECHANISMS. ACCESS: 132AR 132BR 132CR 132DR 132ER 132FR 132GR 132HR 132JR 132KR 132LR 821AR 821BR 821CR 821DR	I: 24 MO	MRB 6,9	122252-600-801 MRB REFERENCE: 52.31.00/01	1 *	0.50 1.06	ALL
	523100-02-1	821	FWD CARGO COMPARTMENT DOOR AF FNC FUNCTIONAL CHECK OF LATCHING AND LOCKING HANDLE FORCES, AND OF WEAR AND OVERCENTER POSITIONS OF LATCHING, LOCKING AND INTERLOCK MECHANISMS. ACCESS: 821AR 821BR 821CR 821DR	I: 72 MO	MRB 6,9	523100-720-801 MRB REFERENCE: 52.31.00/02	1 *	1.20 0.75	ALL
	523200-01-1	822	AFT CARGO COMPARTMENT DOOR AF LUB LUBRICATION OF HINGE ARM BEARINGS AND OF LOCKING -, LATCHING - AND INTERLOCK MECHANISM. ACCESS: 152AR 152BR 152CR 152DR 152ER 152FR 152GR 152HR 152JR 152KR 152LR 822AR 822BR 822CR 822DR	I: 24 MO	MRB 6,9	122252-600-808 MRB REFERENCE: 52.31.00/01	1 *	0.50 1.07	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
523200-02-1	822	AFT CARGO COMPARTMENT DOOR AF FNC FUNCTIONAL CHECK OF LATCHING AND LOCKING HANDLE FORCES, AND OF WEAR AND OVERCENTER POSITIONS OF LATCHING, LOCKING AND INTERLOCK MECHANISMS. ACCESS: 822AR 822BR 822CR 822DR	I: 72 MO	MRB 6,9	523200-720-801 MRB REFERENCE: 52.31.00/02	1 *	1.20 0.75	ALL
523300-01-1	823	BULK CARGO COMPARTMENT DOOR AF OPC OPERATIONAL CHECK OF DOOR BALANCE MECHANISM AND OF DOOR LATCHING IN FULLY OPEN POSITION. ACCESS: 823	I: 24 MO	MRB 9	523311-710-801 MRB REFERENCE: 52.33.00/01	1 *	0.10 0.05	ALL
523300-03-1	823	BULK CARGO COMPARTMENT DOOR AF LUB LUBRICATION OF BULK CARGO COMPARTMENT DOOR COMPONENTS. PREP.: DOOR LINING Z823; ACCESS: 823	I: 24 MO	MRB 6	122252-600-803 MRB REFERENCE: 52.33.00/03	1 * *	0.15 0.20 0.05	ALL
523800-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF LUB LUBRICATION OF DOOR HINGE.	I: 24 MO	MRB 9	122252-600-813 MRB REFERENCE: 52.38.00/01	1	0.20	A330-200F
523800-02-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF FNC FUNCTIONAL CHECK OF LATCHING AND LOCKING MECHANISM. PREP.: LINING Z835;	I: 72 MO	MRB 6,9	523800-720-801 MRB REFERENCE: 52.38.00/02	1 *	1.00 0.70	A330-200F
523800-03-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF VCK VISUAL CHECK OF DRAIN VALVES. PREP.: LINING Z835;	I: 72 MO	MRB 9	523811-200-801 MRB REFERENCE: 52.38.00/03	1 *	0.10 0.70	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
523800-07-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF LUB LUBRICATION OF LATCHING MECHANISM, LOCKING MECHANISM, SEQUENCE SHAFT AND INTERLOCK MECHANISM. PREP.: LINING Z835; ACCESS: 835AL 835BL 835CL	I: 18 MO	MRB 6,9	122252-600-811 MRB REFERENCE: 52.38.00/07	1 * *	1.00 0.70 0.43	A330-200F
525111-01-1	210	COCKPIT DOOR AF FNC FUNCTIONAL CHECK OF SPRING LOADED DOOR STOP MECHANISM.	I: 42 MO	MRB 9	525111-720-801 MRB REFERENCE: 52.51.11/01	1	0.20	A330-200 PRE 50014 (25-3161), (25-3194) OR A330-300 PRE 50014 (25-3161), (25-3194)
525111-02-1	220	COCKPIT DOOR AF DET DETAILED INSPECTION OF MECHANICAL PARTS OF DOOR LOCKING SYSTEM.	I: 48 MO	MRB 6,9	525100-200-801 MRB REFERENCE: 52.51.11/02	1	0.50	A330-200 POST 50014 (25-3161), (25-3194) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 50014 (25-3161), (25-3194) OR A330-800 POST 50014 (25-3161), (25-3194) OR A330-900 POST 50014 (25-3161), (25-3194)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
525111-03-1	220	COCKPIT DOOR AF OPC OPERATIONAL CHECK OF ALL PRESSURE SENSING CHANNELS FOR RAPID DECOMPRESSION, CHECK OF DOOR OPENING IN CASE OF POWER OFF AND BY USING THE EMERGENCY CODE.	I: 48 MO	MRB 9	525100-710-805 MRB REFERENCE: 52.51.11/03	1	1.00	A330-200 POST 50014 (25-3161), (25-3194) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 50014 (25-3161), (25-3194) OR A330-800 POST 50014 (25-3161), (25-3194) OR A330-900 POST 50014 (25-3161), (25-3194)
525111-04-1	220	COCKPIT DOOR AF OPC OPERATIONAL CHECK OF DECOMPRESSION FLAP RELEASE MECHANISM.	I: 48 MO OR 12000 FH	CMR** MRB 8	256800-710-804 CMR REFERENCE: 525111-00001-1-C MRB REFERENCE: 52.51.11/04	1	0.10	A330-200 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493) OR A330-300 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493)
525111-05-1	220	COCKPIT DOOR AF DET DETAILED INSPECTION OF FLAP BELLOW. * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB 8	256800-220-801 MRB REFERENCE: 52.51.11/05	1	0.20	A330-200 POST 50014 (25-3161), (25-3194) PRE 57371

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	525111-05-1		* * * * * C O N T I N U E * * * * *						(25-3493) OR A330-300 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493)
R	525111-06-1	220	COCKPIT DOOR AF OPC OPERATIONAL CHECK OF MANUAL SWITCH OVERRIDE.	I: 48 MO	MRB 9	525100-710-806 MRB REFERENCE: 52.51.11/06	2	0.10	POST 50723 (52-3067) OR POST 53123
	525111-07-1	220	COCKPIT DOOR AF OPC OPERATIONAL CHECK OF FLAP RELEASE MECHANISM (MANUAL OPENING).	I: 72 MO	MRB 8	256800-710-805 MRB REFERENCE: 52.51.11/07	1	0.10	A330-200 POST 57371 (25-3493) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 57371 (25-3493) OR A330-800 POST 57371 (25-3493) OR A330-900 POST 57371 (25-3493)
	525111-08-1	220	COCKPIT DOOR AF GVI GENERAL VISUAL INSPECTION OF AIR CYLINDER OF DECOMPRESSION PANEL. * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB 8	256800-210-803 MRB REFERENCE: 52.51.11/08	1	0.10	A330-200 POST 57371 (25-3493) OR A330-200F POST 58673

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	525111-08-1		* * * * * C O N T I N U E * * * * *						(25-3625) OR A330-300 POST 57371 (25-3493) OR A330-800 POST 57371 (25-3493) OR A330-900 POST 57371 (25-3493)
	527100-01-1	210	DOOR WARNING SYSTEM AF OPC OPERATIONAL CHECK OF DOOR WARNING SYSTEM.	I: 72 MO	MRB 9	527100-710-801 MRB REFERENCE: 52.70.00/01	1	0.50	ALL
	527100-02-1	210	DOOR AND ESCAPE SLIDE RELEASE CONTROL AF OPC OPERATIONAL CHECK OF EMERGENCY ESCAPE SLIDE RELEASE WARNING SYSTEM.	I: 48 MO	MRB 9	527100-710-802 MRB REFERENCE: 52.70.00/04	1	0.50	ALL
	527100-03-1	100 120 200	DOOR AND ESCAPE SLIDE CONTROL AF FNC OPERATIONAL CHECK OF RESIDUAL CABIN PRESSURE WARNING SYSTEM AND FUNCTIONAL CHECK OF ASSOCIATED PRESSURE SWITCH.	I: 72 MO	MRB 9	527100-710-803 MRB REFERENCE: 52.70.00/05	1 1 1	0.40 0.40 0.40	ALL
R	527100-04-1	210	DOOR AND ESCAPE SLIDE CONTROL AF FNC CHECK BATTERY CAPACITY OF AUTONOMOUS STANDBY POWER SUPPLY UNIT (ASPSU). NOTE: AS AN ALTERNATIVE, TASK MAY BY ACCOMPLISHED BY REPLACING BATTERIES BY FULLY-CHARGED UNITS (REF. AMM 527136/4, 52-71-36-000-802) AND SENDING REMOVED * * * * * C O N T I N U E D * * * * *	I: 8 MO	MRB 9	527100-740-803 MRB REFERENCE: 52.70.00/02	1	0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
527100-04-1		* * * * * C O N T I N U E * * * * * BATTERIES TO WORKSHOP.						
527100-07-1	210	DOOR AND ESCAPE SLIDE CONTROL AF OPC BITE TEST OF AUTONOMOUS STANDBY POWER SUPPLY UNIT (ASPSU). * * * * * E N D * * * * *	I: 6000 FH	MRB 9	527100-740-804 MRB REFERENCE: 52.70.00/03	1	0.10	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531900-01-1	100	FUSELAGE DRAINS AF OPC OPERATIONAL CHECK OF DRAIN HOLES IN LOWER PART OF FR 1 AND FR 80 (FROM INSIDE). ACCESS: 121AF 162ZW 811 823	I: 24 MO	MRB 9	530000-200-801 MRB REFERENCE: 53.19.00/01	1 *	0.30 0.32	ALL
531900-02-1	100	FUSELAGE DRAINS AF OPC OPERATIONAL CHECK OF DRAIN HOLES IN UNPRESSURIZED PART OF FUSELAGE (IN RADOME, FORWARD OF FR 1, BEHIND REAR PRESSURE BULKHEAD, IN BELLY FAIRING, TAIL CONE AND IN CARGO COMPARTMENT DOORS).	I: 24 MO	MRB 9	530000-200-802 MRB REFERENCE: 53.19.00/05	1	0.20	ALL
531900-03-1	220	FUSELAGE DRAINS AF GVI GENERAL VISUAL INSPECTION OF DRAIN FUNNEL(S) IN BARRIER WALL. PREP.: BARRIER WALL INSULATION; BARRIER WALL LINING;	I: 72 MO	MRB 9	531100-210-816 MRB REFERENCE: 53.19.00/10	1 *	0.10 TBD	A330-200F
531900-11-1	120	FUSELAGE DRAINS EL OPC OPERATIONAL CHECK OF DRAIN TUBES OF THE ELECTRONICS RACK 800VU. NOTE: INTERVAL: - OPERATORS ARE ADVISED TO OPTIMISE THE INTERVAL OF THIS TASK ACCORDING TO THEIR OPERATING ENVIRONMENT AND EXPERIENCE. THIS MAY RESULT IN A LESS OR MORE FREQUENT INTERVAL ACCESS: 132AZ 821	I: 24 MO NOTE	MRB 9	257142-200-801 MRB REFERENCE: 53.19.00/11	1 *	0.10 0.11	A330-200F
532900-01-1	100 821 822	FUSELAGE DRAINS AF OPC OPERATIONAL CHECK OF PISTON TYPE DRAIN VALVES IN LOWER FUSELAGE SHELL (FROM OUTSIDE) AND IN FWD AND AFT CARGO COMPARTMENT DOORS.	I: 24 MO	MRB 9	530000-200-803 MRB REFERENCE: 53.19.00/02	1 1 1	0.15 0.15 0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532900-02-1	100	FUSELAGE DRAINS AF GVI GENERAL VISUAL INSPECTION OF HOLES OF PISTON TYPE DRAIN OR PRESSURE DRAIN VALVES AND PRESSURE SEAL DRAINS FROM INSIDE (IN FUSELAGE BILGE AREA, AT UPPER AFT END OF CENTER WING BOX AND IN CARGO COMPARTMENT DOORS). PREP.: FLOOR PANELS Z120; FLOOR PANELS Z130; FLOOR PANELS Z150; FLOOR PANELS Z160; FLOOR PANELS Z250; INSULATION Z821; INSULATION Z822; LD-MCR IF INSTALLED; LINING Z821; LINING Z822;	I: 72 MO	MRB 9	530000-200-804 MRB REFERENCE: 53.19.00/06	1 *	0.50 >99.9	ALL
533900-01-1	140	FUSELAGE DRAINS AF OPC OPERATIONAL CHECK OF PRESSURE SEAL DRAINS AT UPPER AFT END OF CENTER WING BOX (FROM MAIN LANDING GEAR BAY). ACCESS: 734 744	I: 24 MO	MRB 9	533900-200-801 MRB REFERENCE: 53.19.00/03	1 *	0.10 0.30	ALL
534900-01-1	823	FUSELAGE DRAINS AF OPC OPERATIONAL CHECK OF PRESSURE SEAL DRAINS AT BULK CARGO COMPARTMENT DOOR (FROM OUTSIDE).	I: 24 MO	MRB 9	530000-200-805 MRB REFERENCE: 53.19.00/09	1	0.10	ALL
535900-01-1	310	REAR FUSELAGE DRAIN AF OPC OPERATIONAL CHECK OF DRAIN MAST/PIPES AFT OF FR 80.	I: 6 MO	MRB 9	530000-200-806 MRB REFERENCE: 53.19.00/04	1	0.05	ALL
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545100-02-1	450 460	NACELLE/PYLON DRAIN (GE CF6-80E1) AF OPC OPERATIONAL CHECK OF COMPARTMENT A, C AND F AND OF HYDRAULIC AND FUEL PAN DRAIN SYSTEM. ACCESS: 415AL 416AR 417AL 418AR 451DL 452CL 453BL 453CL 453CR 454CL 425AL 426AR 427AL 428AR 461DL 462CL 463BL 463CL 463CR 464CL	I: 48 MO	MRB 8	545000-200-812 MRB REFERENCE: 54.59.00/01-G6	1 1 * *	0.30 0.30 1.10 1.10	GE
545100-03-1	450 460	NACELLE/PYLON DRAIN (PW 4000) AF OPC OPERATIONAL CHECK OF COMPARTMENT A, C AND F AND OF HYDRAULIC AND FUEL PAN DRAIN SYSTEM. ACCESS: 415AL 416AR 417AL 418AR 451DR 452CL 453BL 453CL 453CR 454CL 425AL 426AR 427AL 428AR 461DR 462CL 463BL 463CL 463CR 464CL	I: 48 MO	MRB 8	545000-200-813 MRB REFERENCE: 54.59.00/01-PW	1 1 * *	0.30 0.30 1.10 1.10	PW
545100-04-1	450 460	PYLON DRAINS (RR TRENT768/772) AF OPC OPERATIONAL CHECK OF COMPARTMENT A, C AND F DRAIN SYSTEM. ACCESS: 415AL 416AR 417AL 418AR 451DR 452CL 453BL 453CL 453CR 454CL 425AL 426AR 427AL 428AR 461DR 462CL 463BL 463CL 463CR 464CL	I: 48 MO	MRB 8	545000-200-814 MRB REFERENCE: 54.59.00/01-RR	1 1 * *	0.30 0.30 1.10 1.10	TRENT 700
545100-05-1	450 460	NACELLE/PYLON DRAIN (GE CF6-80E1) AF DET DETAILED INSPECTION OF COMPARTMENT A AND F DRAIN LINE INSTALLED UNDERNEATH LAPF INTERFACE WITH LAPF REMOVED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-08-1 ACCESS: 415AL 416AR 417AL 418AR 454AL 425AL 426AR 427AL 428AR 464AL	I: 42 MO	MRB 8	545000-220-805 MRB REFERENCE: 54.59.00/02-G6	1 1 * *	0.20 0.20 0.95 0.95	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545100-06-1	450 460	NACELLE/PYLON DRAIN (PW 4000) AF DET DETAILED INSPECTION OF COMPARTMENT A AND F DRAIN LINE WITH LAPF REMOVED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-09-1 ACCESS: 415BL 416BR 417AL 418AR 454AL 425BL 426BR 427AL 428AR 464AL	I: 42 MO	MRB 8	545000-220-807 MRB REFERENCE: 54.59.00/02-PW	1 1 * *	0.20 0.20 0.88 0.88	PW
545100-07-1	450 460	PYLON DRAINS (RR TRENT768/772) AF DET DETAILED INSPECTION OF COMPARTMENT A AND F DRAIN LINE INSTALLED UNDERNEATH LAPF INTERFACE WITH LAPF REMOVED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-10-1. ACCESS: 454AL 464AL	I: 42 MO	MRB 8	545000-220-806 MRB REFERENCE: 54.59.00/02-RR	1 1 * *	0.20 0.20 0.75 0.75	TRENT 700
545100-08-1	450 460	NACELLE/PYLON DRAIN (GE CF6-80E1) NDT SDI SPECIAL DETAILED (BOROSCOPE) INSPECTION OF COMPARTMENT A AND F DRAIN LINE INSTALLED UNDERNEATH LAPF INTERFACE WITH LAPF INSTALLED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-05-1	I: 42 MO	MRB 8	545000-290-805 MRB REFERENCE: 54.59.00/03-G6	1 1	0.60 0.60	GE
545100-09-1	450 460	NACELLE/PYLON DRAIN (PW 4000) NDT SDI SPECIAL DETAILED (BOROSCOPE) INSPECTION OF COMPARTMENT A AND F DRAIN LINE WITH LAPF INSTALLED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-06-1	I: 42 MO	MRB 8	545000-290-807 MRB REFERENCE: 54.59.00/03-PW	1 1	0.60 0.60	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545100-10-1	450 460	NACELLE/PYLON DRAIN (RR TRENT 768/772) NDT SDI SPECIAL DETAILED (BOROSCOPE) INSPECTION OF COMPARTMENT A AND F DRAIN LINE INSTALLED UNDERNEATH LAPF INTERFACE WITH LAPF INSTALLED. NOTE: - THIS TASK IS AN ALTERNATIVE TASK TO 545100-07-1	I: 42 MO	MRB 8	545000-290-806 MRB REFERENCE: 54.59.00/03-RR	1 1	0.60 0.60	TRENT 700
545900-N6-1	450 460	PYLON DRAINS EN OPC OPERATIONAL AND VISUAL CHECK OF ZONES A, C, F1, F2 AND DOUBLE SKIN FUEL DRAIN.	I: 72 MO OR 36000 FH	MRB 8	545000-200-820 MRB REFERENCE: 54.59.00/06-RN	1 1	0.34 0.34	TRENT 7000
545900-N8-1	450 460	PYLON DRAINS EN DET DETAILED INSPECTION OF ME FINGER SEAL (AS FAR AS VISIBLE).	I: 12000 FH	MRB 8	545000-220-814 MRB REFERENCE: 54.59.00/16-RN	1 1	0.05 0.05	TRENT 7000
545900-N9-1	450 460	PYLON DRAINS AF GVI GENERAL VISUAL INSPECTION OF KARMAN FIRE SEALS (AS FAR AS VISIBLE).	I: 12000 FH	MRB 8	545000-210-801 MRB REFERENCE: 54.59.00/09-RN	1 1	0.25 0.25	TRENT 7000
545901-N1-1	450 460	PYLON DRAINS AF GVI GENERAL VISUAL INSPECTION OF FAN FIRE SEALS. PREP.: FAN COWL OPEN;	I: 12000 FH	MRB 8	545000-210-802 MRB REFERENCE: 54.59.00/10-RN	1 1 *	0.20 0.20 TBD	TRENT 7000
545901-N2-1	450 460	PYLON DRAINS AF GVI GENERAL VISUAL INSPECTION OF FPS SEAL.	I: 144 MO	MRB 8	545000-210-805 MRB REFERENCE: 54.59.00/11-RN	1 1	0.10 0.10	TRENT 7000
545901-N3-1	450 460	PYLON DRAINS AF GVI GENERAL VISUAL INSPECTION OF 2D-NACELLE FIRE SEAL.	I: 12000 FH	MRB 8	545000-210-803 MRB REFERENCE: 54.59.00/12-RN	1 1	0.16 0.16	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545901-N4-1	450 460	PYLON DRAINS AF GVI GENERAL VISUAL INSPECTION OF RMF BLOCK SEAL AND RMF FINGER SEAL.	I: 12000 FH	MRB 8	545000-210-804 MRB REFERENCE: 54.59.00/13-RN	1 1	0.10 0.10	TRENT 7000
545901-N5-1	450 460	PYLON DRAINS EN GVI GENERAL VISUAL INSPECTION OF AFT FAIRING LIP SEAL (AS FAR AS VISIBLE).	I: 12000 FH	MRB 8	545000-210-806 MRB REFERENCE: 54.59.00/14-RN	1 1	0.20 0.20	TRENT 7000
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
551600-01-1	310	THS ATTACH FITTINGS AF LUB LUBRICATION OF THS HINGE LINE BEARINGS. ACCESS: 313AL	I: 24 MO OR 10000 FH	MRB 9	122253-600-801 MRB REFERENCE: 55.16.00/01	1 *	0.20 0.02	ALL
551600-02-1	310	THS ATTACH FITTINGS AF LUB LUBRICATION OF UPPER AND LOWER FRAME ATTACHMENT BEARINGS. ACCESS: 313AL	I: 24 MO OR 10000 FH	MRB 9	122253-600-802 MRB REFERENCE: 55.16.00/02	1 *	0.20 0.02	ALL
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	561000-02-2	210	COCKPIT WINDOWS AF DET DETAILED INSPECTION OF ALL COCKPIT WINDOWS FROM OUTSIDE. * * * * * E N D * * * * *	I: 12 MO OR 6000 FH	MRB 6,9	561000-200-802 MRB REFERENCE: 56.11.00/01 56.12.00/01	1	TBD	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572900-01-1	540 640	SLAT TRACK CANS DRAIN AF OPC OPERATIONAL CHECK OF DRAIN HOSES AND DESIGNATED DRAIN HOLES FOR CLOGGING. PREP.: SLATS EXTENDED;	I: 72 MO	MRB 9	572900-210-801 MRB REFERENCE: 57.29.00/01	1 1 *	0.30 0.30 0.10	ALL
573900-01-1	535 635	WING TIP DRAIN AF OPC OPERATIONAL CHECK OF DRAIN HOLES FOR CLOGGING.	I: 72 MO	MRB 9	573900-210-801 MRB REFERENCE: 57.39.00/01	1 1	0.30 0.30	ALL
575900-01-1	500 600	WING TRAILING AND LEADING EDGES DRAIN AF OPC OPERATIONAL CHECK OF DRAIN HOLES FOR CLOGGING.	I: 72 MO	MRB 9	575900-210-801 MRB REFERENCE: 57.59.00/01	1 1	1.00 1.00	ALL
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711100-G1-1	410 420	AIR INTAKE COWL EN DET DETAILED INSPECTION OF AIR INTAKE COWL INNER BARREL ASSEMBLY.	I: 24 MO	MRB 9	711141-220-801 MRB REFERENCE: 71.10.00/01-G6	1 1	0.10 0.10	GE
711300-G6-1	410 420	FAN COWL EN GVI GENERAL VISUAL INSPECTION OF FIRESHIELD, FIRE SEALS AND HEAT BLANKETS ACCESS: 414AL 414AR 415AL 416AR 417AL 418AR 424AL 424AR 425AL 426AR 427AL 428AR	I: 18 MO	MRB 8	711300-210-806 MRB REFERENCE: 71.10.00/04-G6	1 1 * *	0.30 0.30 0.30 0.30	GE
711300-G7-1	410 420	ENGINE COWLING EN FNC FUNCTIONAL CHECK OF FAN COWL LATCH TENSION.	I: 24 MO	MRB 8	711341-820-802 MRB REFERENCE: 71.10.00/05-G6	1 1	0.25 0.25	GE
711300-N1-1	410 420	FAN COWL AF FNC FUNCTIONAL CHECK OF FAN COWL LATCH TENSION.	I: 24 MO OR 12000 FH	MRB 9	711313-200-801 MRB REFERENCE: 71.13.00/01-RN	1 1	0.07 0.07	TRENT 7000
711300-P1-1	411 421	FAN COWLS EN DET DETAILED INSPECTION OF AIR INTAKE COWL LIP AND INNER SKIN.	I: 24 MO	MRB 9	716100-220-801 MRB REFERENCE: 71.13.00/01-PW	1 1	0.40 0.40	PW
711300-P4-1	410 420	FAN COWL AF FNC FUNCTIONAL CHECK OF FAN COWL LATCH TENSION.	I: 24 MO	MRB 8	711300-720-802 MRB REFERENCE: 71.13.00/04-PW	1 1	0.30 0.30	PW
711300-R4-1	410 420	FAN COWL AF FNC FUNCTIONAL CHECK OF FAN COWL LATCH TENSION.	I: 24 MO	MRB 8	711346-820-802 MRB REFERENCE: 71.12.00/04-RR	1 1	0.25 0.25	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711300-R7-1	412 422	FAN COWL AF GVI GENERAL VISUAL INSPECTION FOR THE PRESENCE AND SECURITY OF FAN COWL DOORS ZONE 1/AMBIENT SEALS. ACCESS: 415AL 416AR 425AL 426AR	I: 10000 FH	MRB 8	711300-200-811 MRB REFERENCE: 71.12.00/03-RR	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
716000-N1-1	410 420	AIR INTAKE AF GVI GENERAL VISUAL INSPECTION OF NOSE LIP AND ACOUSTIC LINER FOR EROSION.	I: 12000 FH	MRB 9	716041-210-802 MRB REFERENCE: 71.60.00/01-RN	1 1	0.05 0.05	TRENT 7000
716000-N2-1	410 420	AIR INTAKE AF GVI GENERAL VISUAL INSPECTION OF AIR INTAKE AEROFILLERS.	I: 12000 FH	MRB 9	716041-210-801 MRB REFERENCE: 71.60.00/02-RN	1 1	0.05 0.05	TRENT 7000
716000-N3-1	410 420	AIR INTAKE AF GVI GENERAL VISUAL INSPECTION OF AIR INTAKE OUTER SURFACE.	I: 12000 FH	MRB 9	716041-200-801 MRB REFERENCE: 71.60.00/03-RN	1 1	0.05 0.05	TRENT 7000
716100-R1-1	411 421	AIR INTAKE COWL EN GVI GENERAL VISUAL INSPECTION OF THE AIRWASHED SURFACES FOR DISTORTION AND SECURITY OF INSTALLATION.	I: 3200 FH	MRB 9	716141-200-802 MRB REFERENCE: 71.61.00/01-RR	1 1	1.00 1.00	TRENT 700
716100-R4-1	412 422	AIR INTAKE COWL AF GVI GENERAL VISUAL INSPECTION FOR THE PRESENCE AND SECURITY OF NOSE COWL SEAL. ACCESS: 415AL 416AR 425AL 426AR	I: 12000 FH	MRB 9	716141-200-809 MRB REFERENCE: 71.61.00/02-RR	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
717000-G1-1	410 420	POWERPLANT DRAINS EN VCK VISUAL CHECK OF DRAINS LINES, MAST AND CONNECTIONS. * * * * * C O N T I N U E D * * * * *	I: 12 MO OR 6000 FH	MRB 9	717000-200-801 MRB REFERENCE:	1 1	0.08 0.08	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
717000-G1-1		* * * * * C O N T I N U E * * * * *						
					71.70.00/01-G6			
		ACCESS: 415AL 416AR 417AL 418AR				*	0.20	
		425AL 426AR 427AL 428AR				*	0.20	
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	722000-G1-1	410 420	FAN SECTION EN DIS DISCARD LIFE LIMITED PARTS OF LP COMPRESSOR. NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	722000-920-801 MRB REFERENCE: 72.20.00/02-G6	0 0 * 	N/A N/A 36.00 	GE
R	722100-G1-1	410 420	FAN SECTION EN DET DETAILED INSPECTION OF FAN BLADES AND SPINNER. NOTE: ETOPS RELEVANT	I: 5000 FH	MRB 6	722100-210-804 MRB REFERENCE: 72.20.00/01-G6	1 1	0.30 0.30	GE
	722100-N1-1	410 420	AIR INLET FAIRINGS EN DET DETAILED INSPECTION OF GAS GENERATOR FAIRING COMPRESSOR, GAS GENERATOR COWLING UPPER SPLITTER FAIRING, GAS GENERATOR COWLING-LOWER SPLITTER FAIRING, AND FIRE SEALS.	I: 12000 FH	MRB 8	722031-220-801 MRB REFERENCE: 72.21.00/01-RN	1 1	0.50 0.50	TRENT 7000
	722200-R1-1	413 423	GAS GENERATOR FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF FAIRING AND PANELS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 12000 FH	MRB 9	722241-200-803 MRB REFERENCE: 72.03.00/01-RR	1 1 * *	0.50 0.50 0.20 0.20	TRENT 700
	722200-R2-1	413 423	GAS GENERATOR FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF SPLITTER FAIRING FIRE SEALS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 12000 FH	MRB 8	722241-200-804 MRB REFERENCE: 72.03.00/02-RR	1 1 * *	0.50 0.50 0.20 0.20	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
723000-G1-1	410 420	HIGH PRESSURE COMPRESSOR EN DIS DISCARD LIFE LIMITED PARTS OF HP COMPRESSOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	723000-920-801 MRB REFERENCE: 72.30.00/01-G6	0 0 *	N/A N/A 36.00	GE
723100-N1-1	410 420	LP COMPRESSOR MODULE EN LUB LUBRICATION OF LP COMPRESSOR BLADE DOVETAIL ROOT FLANKS AND LP COMPRESSOR DISC POSTS NOTE: ETOPS RELEVANT	I: 10000 FC	MRB 5	723534-640-801 MRB REFERENCE: 72.31.00/01-RN	2 2	3.00 3.00	TRENT 7000
723100-N2-1	410 420	LP COMPRESSOR MODULE EN DET DETAILED INSPECTION OF LP COMPRESSOR BLADES NOTE: ETOPS RELEVANT	I: 7500 FH	MRB 6	723113-220-803 MRB REFERENCE: 72.31.00/02-RN	1 1	1.00 1.00	TRENT 7000
723100-N3-1	410 420	LP COMPRESSOR MODULE EN DIS DISCARD LP COMPRESSOR DISC AND SHAFT (OFF-AIRCRAFT) NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;	I: NOTE	MRB 5	723534-920-801 MRB REFERENCE: 72.31.00/03-RN	0 0 *	N/A N/A 64.00	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
723100-N4-1	410 420	LP COMPRESSOR MODULE EN DET DETAILED INSPECTION OF LP COMPRESSOR BLADES LEADING EDGE FOR DEFORMATION. NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR)	I: NOTE	MRB 6	723113-220-801 MRB REFERENCE: 72.31.00/04-RN	1 1	3.85 3.85	TRENT 7000
723100-N5-1	410 420	LP COMPRESSOR MODULE EN RST RESTORE COATING TO LP COMPRESSOR BLADE DOVETAIL ROOT FLANKS (OFF-AIRCRAFT) NOTE: ETOPS RELEVANT PREP.: ENGINE REMOVED;	I: 10000 FC	MRB 6	723113-300-801 MRB REFERENCE: 72.31.00/05-RN	0 0 *	N/A N/A 64.00	TRENT 7000
723100-P1-1	410 420	LOW PRESSURE COMPRESSOR GROUP EN DET DETAILED INSPECTION OF FAN BLADES. NOTE: ETOPS RELEVANT	I: 2100 FH	MRB 6	723112-200-801 MRB REFERENCE: 72.31.00/01-PW	1 1	0.25 0.25	PW
723100-P3-1	410 420	LOW PRESSURE COMPRESSOR GROUP EN DIS DISCARD FAN HUB AND LPC DRUM ROTOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	723100-920-801 MRB REFERENCE: 72.31.00/03-PW	0 0 *	N/A N/A 36.00	PW

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	723100-P6-1	410 420	LOW PRESSURE COMPRESSOR GROUP EN LUB LUBRICATION OF 1ST STAGE LOW PRESSURE COMPRESSOR (LPC) BLADE ASSEMBLY (FAN BLADE) ROOT. NOTE: - ETOPS RELEVANT - INTERVAL MAY BE ADJUSTED IN ACCORDANCE WITH OPERATOR EXPERIENCE	I: 2500 FC NOTE	MRB 6	MRB REFERENCE: 72.31.00/06-PW	1 1	TBD TBD	PW
	723100-R1-1	411 421	LP COMPRESSOR MODULE EN DET DETAILED INSPECTION OF LP COMPRESSOR BLADES. NOTE: ETOPS RELEVANT	I: 1600 FH	MRB 6	723141-200-801 MRB REFERENCE: 72.31.00/01-RR	1 1	0.87 0.87	TRENT 700
	723100-R2-1	410 420	LP COMPRESSOR MODULE EN DIS DISCARD LIFE LIMITED PARTS OF THE LP COMPRESSOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	723151-920-801 MRB REFERENCE: 72.31.00/02-RR	0 0 *	N/A N/A 36.00	TRENT 700
	723100-R7-1	411 421	LP COMPRESSOR MODULE EN LUB RE-LUBRICATION OF LP COMPRESSOR BLADE ROOT COATINGS. NOTE: ETOPS RELEVANT PREP.: LP COMPRESSOR BLADES Z410; LP COMPRESSOR BLADES Z420;	I: 1200 FC	MRB 6	723141-300-802 MRB REFERENCE: 72.31.00/03-RR	2 2 *	3.00 3.00 8.00	TRENT 700

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
D	723112-P1-1		********** TASK DELETED **********						
R	723200-G1-1	410 420	ENGINE BLEED SYSTEM EN CHK INSPECTION AND RIGGING OF BLEED SYSTEM COMPONENTS ACCESS: 416AR 418AR 426AR 428AR	I: 2000 FH	CMP VSB	VSB ROHR CF6-80E1-NAC-71-039 CMP REFERENCE: 72-2-0104-003	1 1 * *	2.50 2.50 0.10 0.10	GE ETOPS PRE 55252 PRE VSB CF6-80E1-NAC-36-003
	723200-N1-1	410 420	IP COMPRESSOR MODULE EN DIS DISCARD IP COMPRESSOR ROTOR DRUM (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;	I: NOTE	MRB 5	723200-920-802 MRB REFERENCE: 72.32.00/01-RN	0 0 *	N/A N/A 64.00	TRENT 7000
	723200-P1-1	410 420	LPC / LPT COUPLING GROUP EN DIS DISCARD LPC/LPT COUPLING (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	723200-920-801 MRB REFERENCE: 72.32.00/01-PW	0 0 *	N/A N/A 36.00	PW
	723200-R1-1	410 420	IP COMPRESSOR MODULE EN DIS DISCARD LIFE LIMITED PARTS OF THE IP COMPRESSOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: * * * * * C O N T I N U E D * * * * *	I: NOTE	MRB 5	723000-920-802 MRB REFERENCE: 72.32.00/01-RR 72.33.00/01-RR	0 0	N/A N/A	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
723200-R1-1		* * * * * C O N T I N U E * * * * * - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;				 *	 36.00	
723300-N1-1	410 420	COMPRESSOR INTERMEDIATE MODULE EN DIS DISCARD IP COMPRESSOR REAR STUB SHAFT (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR)	I: NOTE	MRB 6	723300-920-801 MRB REFERENCE: 72.33.00/01-RN	0 0	N/A N/A	TRENT 7000
723300-P2-1	412 422	FAN CASE GROUP AF GVI GENERAL VISUAL INSPECTION OF FAN CASE, ACOUSTIC LINERS AND FAN EXIT GUIDE VANES. ACCESS: 415AL 415AR 416AR 416BR 425AL 425AR 426AR 426BR	I: 10000 FH	MRB 9	723300-210-801 MRB REFERENCE: 72.33.00/02-PW	1 1 * *	0.50 0.50 0.17 0.17	PW
723400-R3-1	410 420	LP COMPRESSOR CASING EN GVI GENERAL VISUAL INSPECTION OF THE FAN TRACK AND COLD STREAM DUCT, AS FAR AS VISIBLE FROM THE FRONT, FOR SIGNIFICANT DAMAGE.	I: 1000 FH	MRB 9	722100-200-805 MRB REFERENCE: 72.34.00/01-RR	1 1	0.25 0.25	TRENT 700
723500-P1-1	410 420	HIGH PRESSURE COMPRESSOR (HPC) EN DIS DISCARD LIFE LIMITED PARTS OF HP COMPRESSOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) * * * * * C O N T I N U E D * * * * *	I: NOTE	MRB 5	723500-920-801 MRB REFERENCE: 72.35.00/01-PW	0 0	N/A N/A	PW

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	723500-P1-1		* * * * * C O N T I N U E * * * * * PREP.: ENGINE;				* 	36.00	
	724000-G1-1	413 423	COMBUSTION SECTION NDT SDI BORESCOPE INSPECTION OF COMBUSTION CHAMBER LINER AND DOME. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 500 FC OR 2000 FH	MRB 8	720000-290-808 MRB REFERENCE: 72.40.00/01-G6	1 1 * *	3.00 3.00 0.20 0.20	GE
	724000-N1-1	410 420	COMBUSTION SECTION NDT SDI SPECIAL DETAILED INSPECTION OF COMBUSTOR HEAD SECTION, FUEL SPRAY NOZZLES HEAD SECTION, COMBUSTION LINER TILES, REAR INNER COMBUSTION LINER AND REAR OUTER COMBUSTION LINER. NOTE: ETOPS RELEVANT	T: 9000 FH OR 1000 FC I: 1000 FC OR 4500 FH	MRB 6,9	720000-290-839 MRB REFERENCE: 72.40.00/01-RN	1 1	1.20 1.20	TRENT 7000
	724000-N2-1	410 420	COMBUSTION SECTION NDT SDI SPECIAL DETAILED INSPECTION OF HP TURBINE NOZZLE GUIDE VANES. NOTE: ETOPS RELEVANT	T: 9000 FH OR 1000 FC I: 4500 FH OR 1000 FC	MRB 6	720000-290-843 MRB REFERENCE: 72.40.00/02-RN	1 1	0.90 0.90	TRENT 7000
R	724100-P1-1	413 423	DIFFUSER, COMBUSTION & TURBINE NOZZLE GROUP NDT SDI BORESCOPE INSPECTION OF INNER AND OUTER COMBUSTION CHAMBER ASSEMBLIES AND FIRST STAGE VANES. NOTE: ETOPS RELEVANT * * * * * C O N T I N U E D * * * * *	I: 700 FC OR 2400 FH	MRB 8	720000-290-832 MRB REFERENCE: 72.41.00/01-PW	1 1	3.00 3.00	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
724100-P1-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR				* *	0.13 0.13	
724100-R1-1	410 420	COMBUSTION SECTION NDT SDI BORESCOPE INSPECTION OF COMBUSTION LINER ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 1500 FC OR 6000 FH	MRB 9	720000-200-818 MRB REFERENCE: 72.41.00/01-RR	1 1 * *	1.50 1.50 0.20 0.20	TRENT 700
724120-N1-1	410 420	HP COMPRESSOR ASSY EN DIS DISCARD HP COMRESSOR ROTOR DRUM ASSEMBLIES (OFF-AIRCRAFT) NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;	I: NOTE	MRB 5	724100-920-801 MRB REFERENCE: 72.41.20/01-RN	0 0 *	N/A N/A 64.00	TRENT 7000
724120-R1-1	410 420	HP COMPRESSOR SECTION EN DIS DISCARD LIFE LIMITED PARTS OF THE HP COMPRESSOR (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	723000-920-803 MRB REFERENCE: 72.41.20/01-RR	0 0 *	N/A N/A 36.00	TRENT 700
724150-N1-1	410 420	HP TURBINE ASSY EN DIS * * * * * C O N T I N U E D * * * * *	I: NOTE	MRB 5	725000-920-811	0 0	N/A N/A	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
724150-N1-1		* * * * * C O N T I N U E * * * * * DISCARD HP TURBINE DISC AND HP TURBINE FRONT COVER PLATE (OFF-AIRCRAFT) NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;			MRB REFERENCE: 72.41.50/01-RN	* 	64.00	
724150-N2-1	410 420	HP TURBINE ASSY EN SDI SPECIAL DETAILED BORESCOPE INSPECTION OF HP TURBINE BLADES	T: 9000 FH OR 1000 FC I: 4500 FH OR 1000 FC	MRB 6,9	720000-290-842 MRB REFERENCE: 72.41.50/02-RN	1 1	2.00 2.00	TRENT 7000
724150-R1-1	410 420	HP TURBINE SECTION NDT SDI BORESCOPE INSPECTION OF HP TURBINE NOZZLE GUIDE VANES. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 2000 FC OR 8500 FH I: 1500 FC OR 6000 FH	MRB 6	720000-200-817 MRB REFERENCE: 72.41.50/01-RR	1 1 * *	2.00 2.00 0.20 0.20	TRENT 700
724150-R2-1	410 420	HP TURBINE SECTION NDT SDI BORESCOPE INSPECTION OF HP TURBINE BLADES. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 2000 FC OR 8500 FH I: 1500 FC OR 6000 FH	MRB 6	720000-200-814 MRB REFERENCE: 72.41.50/02-RR	1 1 * *	0.75 0.75 0.20 0.20	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
724150-R3-1	410 420	HP TURBINE SECTION EN DIS DISCARD LIFE LIMITED PARTS OF THE HP TURBINE (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	725000-920-805 MRB REFERENCE: 72.41.50/03-RR	0 0 *	N/A N/A 36.00	TRENT 700
725000-G1-1	413 423	TURBINE SECTION EN DIS DISCARD LIFE LIMITED PARTS OF HPT AND LPT ROTORS. NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	725000-920-802 MRB REFERENCE: 72.50.00/02-G6	0 0 *	N/A N/A 36.00	GE
725100-N1-1	410 420	IP TURBINE MODULE EN DIS DISCARD IP TURBINE DISC AND IP TURBINE SHAFT (OFF-AIRCRAFT) NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;	I: NOTE	MRB 5	725100-920-801 MRB REFERENCE: 72.51.00/01-RN	0 0 *	N/A N/A 64.00	TRENT 7000
725100-R1-1	410 420	IP TURBINE MODULE EN DIS DISCARD LIFE LIMITED PARTS OF THE IP TURBINE (OFF-AIRCRAFT). * * * * * C O N T I N U E D * * * * *	I: NOTE	MRB 5	725000-920-806 MRB REFERENCE: 72.51.00/01-RR	0 0	N/A N/A	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
725100-R1-1		* * * * * C O N T I N U E * * * * * NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;				*	36.00	
725200-G1-1	413 423	HIGH PRESSURE TURBINE ROTOR ASSY NDT SDI BORESCOPE INSPECTION OF STAGE 1 AND STAGE 2 HP TURBINE BLADES. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 500 FC OR 2400 FH	MRB 6	720000-290-809 MRB REFERENCE: 72.50.00/01-G6	1 1 * *	0.60 0.60 0.20 0.20	GE
725200-N1-1	410 420	LP TURBINE MODULE EN DIS DISCARD LP TURBINE DISC STAGES 1 TO 6 AND LP TURBINE SHAFT (OFF-AIRCRAFT) NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE REMOVED;	I: NOTE	MRB 5	725200-920-802 MRB REFERENCE: 72.52.00/01-RN	0 0 *	N/A N/A 64.00	TRENT 7000
725200-P1-1	413 423	HIGH PRESSURE TURBINE GROUP NDT SDI BORESCOPE INSPECTION OF THE FIRST AND SECOND STAGE HIGH PRESSURE TURBINE BLADES. NOTE: ETOPS RELEVANT * * * * * C O N T I N U E D * * * * *	I: 700 FC OR 2400 FH	MRB 6	720000-290-835 MRB REFERENCE: 72.52.00/01-PW	1 1	0.60 0.60	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
725200-P1-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR				* *	0.13 0.13	
725200-P2-1	410 420	HIGH PRESSURE TURBINE GROUP EN DIS DISCARD LIFE LIMITED PARTS OF HP TURBINE (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	725200-920-801 MRB REFERENCE: 72.52.00/02-PW	0 0 *	N/A N/A 36.00	PW
725200-P3-1	413 423	HIGH PRESSURE TURBINE GROUP NDT SDI BORESCOPE INSPECTION OF SECOND STAGE HIGH PRESSURE TURBINE VANES NOTE: - REFER TO VSB PW4G-100-72-195 FOR THRESHOLD AND INTERVAL	T: NOTE I: NOTE	CMP VSB	VSB PW4G-100-72-195 CMP REFERENCE: 72-2-0204-007	1 1	3.00 3.00	PW PRE SB PW 72-206
725200-R1-1	410 420	LP TURBINE SECTION EN DIS DISCARD LIFE LIMITED PARTS OF THE LP TURBINE (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE;	I: NOTE	MRB 5	725000-920-807 MRB REFERENCE: 72.52.00/01-RR	0 0 *	N/A N/A 36.00	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
725300-P1-1	410 420	LOW PRESSURE TURBINE GROUP EN DIS DISCARD LIFE LIMITED PARTS OF LP TURBINE (OFF-AIRCRAFT). NOTE: - ETOPS RELEVANT INTERVAL: - FOR INTERVAL REFER TO CHAPTER 5 OF ENGINE SHOP MANUAL (ESM)(GE AND PW) OR TIME LIMITS MANUAL (RR) PREP.: ENGINE; * * * * * E N D * * * * *	I: NOTE	MRB 5	725300-920-801 MRB REFERENCE: 72.53.00/01-PW	0 0 *	N/A N/A 36.00	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
731000-N1-1	410 420	FUEL DISTRIBUTION EN DIS DISCARD LP FUEL FILTER ELEMENT	I: 6000 FH	MRB 6	731113-920-801 MRB REFERENCE: 73.10.00/01-RN	1 1	0.58 0.58	TRENT 7000
731000-P1-1	413 423	FUEL DISTRIBUTION EN DIS DISCARD FUEL FILTER ELEMENT. NOTE: - DISCARD FUEL FILTER ELEMENT AT 150 FH, 800 FH AND 1600 FH AFTER AIRCRAFT DELIVERY THEREAFTER EVERY 5000 FH - DISCARD FUEL FILTER ELEMENT AT 150 FH AND 800 FH AFTER MAJOR TANK INTERVENTION THEREAFTER EVERY 5000 FH. - ETOPS RELEVANT ACCESS: 416BR 418AR 426BR 428AR	I: 5000 FH NOTE	MRB 6	731100-920-801 MRB REFERENCE: 73.10.00/01-PW	1 1 * *	0.15 0.15 0.07 0.07	PW
731000-R1-1	410 420	FUEL DISTRIBUTION EN DIS DISCARD LP FUEL FILTER ELEMENT. NOTE: - DISCARD FUEL FILTER ELEMENT AT 150 FH, 800 FH AND 1600 FH AFTER AIRCRAFT DELIVERY THEREAFTER EVERY 6000 FH - DISCARD FUEL FILTER ELEMENT AT 150 FH AND 800 FH AFTER MAJOR TANK INTERVENTION THEREAFTER EVERY 6000 FH. ACCESS: 415AL 416AR 425AL 426AR	I: 6000 FH NOTE	MRB 9	731141-920-801 MRB REFERENCE: 73.10.00/01-RR	1 1 * *	0.35 0.35 0.10 0.10	TRENT 700
731110-G1-1	410 420	ENGINE FUEL AND CONTROL - GENERAL EN DIS DISCARD FUEL FILTER NOTE: - DISCARD FUEL FILTER ELEMENT AT 150 FH, 800 FH AND * * * * * C O N T I N U E D * * * * *	I: 6000 FH NOTE	MRB 9	731142-920-801 MRB REFERENCE: 73.00.00/01-G6	1 1	0.20 0.20	GE

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	731110-G1-1		* * * * * C O N T I N U E * * * * * 1600 FH AFTER AIRCRAFT DELIVERY THEREAFTER EVERY 6000 FH - DISCARD FUEL FILTER ELEMENT AT 150 FH AND 800 FH AFTER MAJOR TANK INTERVENTION THEREAFTER EVERY 6000 FH. ACCESS: 416AR 418AR 426AR 428AR				* *	0.10 0.10	
N	732000-P1-1	210	FUEL CONTROL EN OPC READ SMR FOR CHANNEL A AND B FAULTS.	I: 1000 FH	MRB 9	732100-710-821 MRB REFERENCE: 73.20.00/01-PW	1	TBD	PW
	732100-N1-1	410 420	ENGINE CONTROL AND FAULT MONITORING EN RST DRAIN THE PS26 SENSE LINE MOISTURE TRAP	I: 550 FC	MRB 6	732147-680-801 MRB REFERENCE: 73.21.00/01-RN	1 1	0.20 0.20	TRENT 7000
	732100-N2-1	410 420	ENGINE CONTROL AND FAULT MONITORING EN RST DRY THE P30 PRESSURE SENSOR MANIFOLD	I: 550 FC	MRB 7	732147-200-801 MRB REFERENCE: 73.21.00/02-RN	1 1	0.60 0.60	TRENT 7000
			* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
753300-N1-1	410 420	AIR BLEED SYSTEM EN DET DETAILED INSPECTION OF HP BLEED VALVE SEAL	I: 12000 FH	MRB 8	753317-200-801 MRB REFERENCE: 75.33.00/01-RN	1 1	0.10 0.10	TRENT 7000
753300-N2-1	410 420	AIR BLEED SYSTEM EN DET DETAILED INSPECTION OF IP BLEED VALVE SEAL	I: 30000 FH	MRB 8	753316-200-801 MRB REFERENCE: 75.33.00/02-RN	1 1	0.15 0.15	TRENT 7000
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
771300-P1-1	410 420	ENGINE PRESSURE RATIO (EPR) INDICATING SYSTEMEN CHK INSPECTION AND CLEANING OF CONDENSATION TRAP ASSEMBLIES (WATER TRAPS), FOR OBSTRUCTIONS OR BLOCKAGE ACCESS: 415BL 417AL 425BL 427AL * * * * * E N D * * * * *	I: 1000 FC	CMP MAN	MAN PW4G-100-2-00 CMP REFERENCE: 72-2-0204-009	1 1 * *	1.00 1.00 0.06 0.06	PW

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	781000-N1-1	410 420	EXHAUST COLLECTOR/NOZZLE EN DET DETAILED INSPECTION OF FINGER SEALS. PREP.: FAN COWL OPEN; THRUST REVERSER COWL OPEN;	I: 12000 FH	MRB 8	781241-220-801 MRB REFERENCE: 78.10.00/01-RN	1 1 *	0.50 0.50 TBD	TRENT 7000
	781000-N2-1	410 420	EXHAUST COLLECTOR/NOZZLE EN DET DETAILED INSPECTION OF EXHAUST NOZZLE WEAR PLATE.	I: 12000 FH	MRB 9	781242-220-801 MRB REFERENCE: 78.10.00/02-RN	1 1	0.05 0.05	TRENT 7000
R	781100-R1-1	410 420	EXHAUST COLLECTOR/NOZZLE EN GVI GENERAL VISUAL INSPECTION OF EXHAUST NOZZLE FIRE SEALS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 2000 FH	MRB 8	781100-200-802 MRB REFERENCE: 78.11.00/01-RR	1 1 * *	0.50 0.50 0.20 0.20	TRENT 700
	783100-G1-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN RST REMOVE AND REPACK ANGLE GEARBOX. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 6000 FC	MRB 6	783141-600-801 MRB REFERENCE: 78.31.00/01-G6	1 1 * *	0.10 0.10 0.20 0.20	GE
	783100-G2-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN DET DETAILED INSPECTION AND LUBRICATE FLEXIBLE DRIVE SHAFTS. ACCESS: 415AL 416AR 425AL 426AR	I: 18 MO OR 1650 FC	MRB 6	122278-600-802 MRB REFERENCE: 78.31.00/02-G6	1 1 * *	0.50 0.50 0.10 0.10	GE
	783100-G3-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN LUB LUBRICATE BALLSCREW ACTUATORS. ACCESS: 415AL 416AR 417AL 418AR * * * * * C O N T I N U E D * * * * *	I: 1000 FC	MRB 6	122278-600-801 MRB REFERENCE: 78.31.00/03-G6	1 1 *	0.50 0.50 0.20	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783100-G3-1		* * * * * C O N T I N U E * * * * * 425AL 426AR 427AL 428AR				 *	 0.20	
783100-G5-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN DET DETAILED INSPECTION OF TRANSCOWL INNER BONDMENT SEAL AND MATING SURFACES (FORWARD FAIRING AND AFT FRAME ASSEMBLY). NOTE: - TASK CAN BE ACCOMPLISHED AT OPPORTUNITY OF THRUST REVERSER REMOVAL. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 4 C NOTE	MRB 9	783100-210-801 MRB REFERENCE: 78.31.00/05-G6	1 1 * *	0.25 0.25 0.20 0.20	GE
783100-G6-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN FNC HOLDING TORQUE CHECK OF THE CDU CONE BRAKE. NOTE: - TASK CAN BE ACCOMPLISHED AT OPPORTUNITY OF THRUST REVERSER REMOVAL. ACCESS: 415AL 416AR 425AL 426AR	I: 4 C NOTE	MRB 9	783143-720-801 MRB REFERENCE: 78.31.00/04-G6	1 1 * *	0.50 0.50 0.10 0.10	GE
783100-G7-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN FNC HOLDING TORQUE CHECK OF THE THRUST REVERSER ELECTROMECHANICAL BRAKE. NOTE: - TASK CAN BE ACCOMPLISHED AT OPPORTUNITY OF THRUST REVERSER REMOVAL. ACCESS: 415AL 416AR 425AL 426AR	I: 9000 FH NOTE	MRB 9	783751-720-801 MRB REFERENCE: 78.31.00/06-G6	1 1 * *	0.50 0.50 0.10 0.10	GE

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	783100-N1-1	410 420	THRUST REVERSER CONTROL AND INDICATING EN OPC OPERATIONAL CHECK OF THRUST REVERSER PRIMARY LOCKING SYSTEM WITH SYNCHRO SHAFTS.	I: 40000 FH	CMR*	783105-710-802 CMR REFERENCE: 783100-00001-1-C	1 1	0.05 0.05	A330-800 OR A330-900
	783154-G1-1	410 420	THRUST REVERSER CONTROL/ACTUATION SYSTEM EN CHK THRUST REVERSER DIRECTIONAL PILOT VALVE LEAK CHECK. ACCESS: 415AL 425AL	I: 12000 FH	MRB 9	783154-790-801 MRB REFERENCE: 78.31.00/07-G6	1 1 * *	1.00 1.00 0.05 0.05	GE
	783200-G2-1	410 420	THRUST REVERSER ASSEMBLY EN DET DETAILED INSPECTION OF: . BLOCKER DOORS, HINGES AND ADJACENT STRUCTURE . FAN REVERSER DEFLECTION. PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 18 MO	MRB 9	783200-210-802 MRB REFERENCE: 78.32.00/01-G6 78.32.00/02-G6 * * *	1 1 * * *	0.25 0.25 0.20 0.20 0.20	GE
	783200-G6-1	410 420	THRUST REVERSER ASSEMBLY EN GVI GENERAL VISUAL INSPECTION OF REVERSER FIRESHIELD/SEALS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 18 MO	MRB 8	783200-210-810 MRB REFERENCE: 78.32.00/06-G6	1 1 * *	0.20 0.20 0.20 0.20	GE
	783200-G7-1	410 420	THRUST REVERSER ASSEMBLY EN GVI GENERAL VISUAL INSPECTION OF FIRE PROTECTION COATING. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 18 MO	MRB 8	783200-210-809 MRB REFERENCE: 78.32.00/07-G6	1 1 * *	0.30 0.30 0.20 0.20	GE
	783200-N1-1	410 420	THRUST REVERSER STRUCTURE EN DET DETAILED INSPECTION OF CASCADES, BLOCKER DOORS, * * * * * C O N T I N U E D * * * * *	I: 2200 FC OR 12000 FH	MRB 9	783242-220-801 MRB REFERENCE:	1 1	1.18 1.18	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783200-N1-1		* * * * * C O N T I N U E * * * * * BLOCKER DOORS MECHANISMS, SLAT CLEARANCE PANEL AND THE INNER FACE OF THE TRANSCOWL EXTERNAL PANEL. PREP.: FAN COWL OPEN AND T/R OPEN;			78.32.00/01-RN	 *	 1.00	
783200-N2-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF THERMAL BLANKET AND FIRE SHIELDS. PREP.: FAN COWL OPEN AND T/R OPEN;	I: 12000 FH	MRB 8	783200-210-814 MRB REFERENCE: 78.32.00/02-RN	1 1 *	0.93 0.93 1.00	TRENT 7000
783200-N3-1	410 420	THRUST REVERSER STRUCTURE EN OPC OPERATIONAL CHECK OF PRESSURE RELIEF LATCHES.	I: 48 MO OR 24000 FH	MRB 8	783218-710-801 MRB REFERENCE: 78.32.00/03-RN	1 1	0.33 0.33	TRENT 7000
783200-N4-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF PRESSURE SEALS.	I: 2500 FC OR 12000 FH	MRB 9	783248-210-801 MRB REFERENCE: 78.32.00/04-RN	1 1	0.33 0.33	TRENT 7000
783200-N5-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF FIXED STRUCTURE FIRE SEALS. PREP.: FAN COWL OPEN AND T/R OPEN;	I: 12000 FH OR 24 MO	MRB 8	783200-210-813 MRB REFERENCE: 78.32.00/05-RN	1 1 *	0.95 0.95 1.00	TRENT 7000
783200-N6-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF TRANSCOWL LOCATORS WEAR PADS. PREP.: FAN COWL OPEN AND T/R OPEN;	I: 10000 FC	MRB 9	783211-210-815 MRB REFERENCE: 78.32.00/06-RN	1 1 *	0.20 0.20 1.00	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783200-N7-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF REAR MOUNT FAIRING SEAL LANDING. PREP.: FAN COWL OPEN AND T/R OPEN;	I: 12000 FH	MRB 9	783246-210-801 MRB REFERENCE: 78.32.00/07-RN	1 1 *	0.20 0.20 1.00	TRENT 7000
783200-P3-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF FIXED STRUCTURE SEALS. ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 425AL 425BL 426AR 426BR 427AL 428AR	I: 18 MO	MRB 8	783000-210-807 MRB REFERENCE: 78.32.00/03-PW	1 1 * *	0.50 0.50 0.23 0.23	PW
783200-P4-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF FIRE BLANKET. ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 425AL 425BL 426AR 426BR 427AL 428AR	I: 24 MO	MRB 8	783000-210-808 MRB REFERENCE: 78.32.00/04-PW	1 1 * *	0.50 0.50 0.23 0.23	PW
783200-R3-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF THE PIVOT DOOR DEFLECTOR PLATES, MOVEABLE PANELS AND MECHANISM (THRUST REVERSER DEPLOYED). PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415AL 416AR 425AL 426AR	I: 6000 FH	MRB 9	783200-200-804 MRB REFERENCE: 78.32.00/06-RR	1 1 * * *	1.50 1.50 0.20 0.10 0.10	TRENT 700
783201-R1-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF THE INNER FIXED STRUCTURE FIRE SEALS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 24 MO OR 12000 FH	MRB 8	783200-200-817 MRB REFERENCE: 78.32.00/05-RR	1 1 * *	0.75 0.75 0.20 0.20	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783201-R2-1	410 420	THRUST REVERSER STRUCTURE EN GVI GENERAL VISUAL INSPECTION OF FRONT FRAME AND INNER FIXED STRUCTURE THERMAL BLANKETS. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 1600 FH	MRB 8	783200-200-818 MRB REFERENCE: 78.32.00/07-RR	1 1 * *	0.75 0.75 0.20 0.20	TRENT 700
783201-R5-1	410 420	THRUST REVERSER STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THE FAN EXIT FLOW PATH SURFACES. ACCESS: 415AL 416AR 425AL 426AR	I: 12000 FH	MRB 9	783200-200-821 MRB REFERENCE: 78.32.00/01-RR	1 1 * *	0.20 0.20 0.10 0.10	TRENT 700
783700-N1-1	410 420	THRUST REVERSER INDEPENDENT LOCKING SYSTEM EN DET DETAILED INSPECTION OF TERTIARY LOCK SYSTEM ROLLER.	I: 5000 FC OR 24000 FH	MRB 8	783753-220-801 MRB REFERENCE: 78.37.00/01-RN	1 1	0.27 0.27	TRENT 7000
783700-R1-1	410 420	THR REVERSER INDEPENDANT LOCKING SYS EN OPC OPERATIONAL CHECK OF THE SECONDARY AND TERTIARY LOCKS. ACCESS: 415AL 416AR 425AL 426AR	I: 48 MO OR 4600 FC	MRB 9	783700-710-801 MRB REFERENCE: 78.32.00/08-RR 78.37.00/01-RR	1 1 * *	1.00 1.00 0.10 0.10	TRENT 700
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
792000-N1-1	410 420	DISTRIBUTION - GENERAL EN RST CLEAN PRESSURE OIL FILTER ELEMENT.	I: 10000 FH	MRB 6	792214-100-801 MRB REFERENCE: 79.20.00/01-RN	1 1	0.28 0.28	TRENT 7000
792000-N2-1	410 420	DISTRIBUTION - GENERAL EN DIS DISCARD PRESSURE OIL FILTER ELEMENT.	I: 20000 FH	MRB 6	792214-960-801 MRB REFERENCE: 79.20.00/02-RN	1 1	0.15 0.15	TRENT 7000
792000-N3-1	410 420	DISTRIBUTION - GENERAL EN DIS DISCARD SCAVENGE OIL FILTER ELEMENT.	I: 2500 FH	MRB 6	792216-960-801 MRB REFERENCE: 79.20.00/03-RN	1 1	0.15 0.15	TRENT 7000
792000-P1-1	413 423	ENGINE OIL SYSTEM DISTRIBUTION EN DET INSPECT MASTER MAGNETIC CHIP DETECTOR FOR PARTICLES. NOTE: ETOPS RELEVANT ACCESS: 417DL 427DL	I: 800 FH	MRB 6	792200-200-801 MRB REFERENCE: 72.34.00/01-PW 72.41.00/02-PW 72.54.00/01-PW 72.61.00/01-PW 79.20.00/01-PW	1 1 * *	0.10 0.10 0.10 0.10	PW
792000-P3-1	410 420	OIL DISTRIBUTION EN DIS DISCARD ENGINE OIL FILTER ELEMENT. NOTE: - REFER TO MAN-PW4G-100-1-96 FOR INTERVAL ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR	I: NOTE	MAN	792122-920-801 MAN PW4G-100-1-96	1 1 * *	0.50 0.50 0.13 0.13	PW
792000-P5-1	410 420	OIL DISTRIBUTION EN DET DETAILED INSPECTION OF NO.4 BEARING SCAVENGE TUBE ASSEMBLY CLAMPS FOR BENT OR CRACKED TUBES AND CLAMP MIGRATION * * * * * C O N T I N U E D * * * * *	I: 600 FH	CMP VSB	VSB PW4G-100-79-36 CMP REFERENCE: 72-2-0204-008	1 1	0.40 0.40	PW POST SB PW 79-29 PRE SB PW 79-37

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	792000-P5-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR				* *	0.13 0.13	
N	792000-P6-1	410 420	ENGINE OIL SYSTEM DISTRIBUTION EN DIS DISCARD OIL PRESSURE FILTER. NOTE: ETOPS RELEVANT	I: 2000 FH	MRB 7	MRB REFERENCE: 79.20.00/02-PW	1 1	TBD TBD	PW
	792000-R1-1	410 420	OIL DISTRIBUTION EN RST REMOVE, CLEAN AND REINSTALL PRESSURE OIL FILTER ELEMENT. NOTE: ETOPS RELEVANT ACCESS: 415AL 416AR 425AL 426AR	I: 1600 FH	MRB 6	792243-100-801 MRB REFERENCE: 79.20.00/02-RR	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
	792000-R2-1	410 420	OIL DISTRIBUTION EN DIS REMOVE, DISCARD AND REPLACE OIL SCAVENGE FILTER. ACCESS: 415AL 416AR 425AL 426AR	I: 1600 FH	MRB 9	792245-920-801 MRB REFERENCE: 79.20.00/03-RR	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
	792000-R3-1	410 420	OIL DISTRIBUTION EN DET INSPECT MASTER MAGNETIC CHIP DETECTOR FOR EVIDENCE OF ABNORMAL DEPOSITS. NOTE: ETOPS RELEVANT ACCESS: 416BR 426BR	I: 130 FH	MRB 6	790000-200-805 MRB REFERENCE: 72.33.00/02-RR 72.33.40/01-RR 72.61.00/01-RR 79.20.00/01-RR	1 1 * *	0.25 0.25 0.02 0.02	TRENT 700 WITH EMCD NOT INSTALLED PRE SB RB 79-G229

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	792100-G1-1	410 420	LUBRICATION EN DET CHECK THE MASTER MAGNETIC CHIP DETECTOR FOR PARTICLES. NOTE: ETOPS RELEVANT ACCESS: 414BL 424BL	I: 1000 FH	MRB 6	792111-210-801 MRB REFERENCE: 72.20.00/03-G6 72.30.00/02-G6 72.50.00/03-G6 72.60.00/01-G6 79.20.00/02-G6	1 1 * *	0.05 0.05 0.01 0.01	GE
	792110-G1-1	410 420	LUBRICATION EN DIS DISCARD OIL SCAVENGE FILTER ELEMENT. ACCESS: 415AL 416AR 425AL 426AR	I: 24 MO OR 10000 FH	MRB 6	792143-920-801 MRB REFERENCE: 79.20.00/01-G6	1 1 * *	0.15 0.15 0.10 0.10	GE
	793000-R3-1	410 420	OIL INDICATING SYSTEM EN RST CLEANING AND FUNCTIONAL CHECK OF EMCD. ACCESS: 416BR 426BR	I: 2500 FH	MRB 6,9	792246-910-801 MRB REFERENCE: 79.30.00/01-RR	1 1 * *	0.25 0.25 0.02 0.02	TRENT 700 WITH EMCD ACTIVATED POST SB RB 79-F524
R	793000-R4-1	410 420	OIL INDICATING SYSTEM EN DET DETAILED INSPECTION OF EMCD. NOTE: ETOPS RELEVANT ACCESS: 416BR 426BR	I: 130 FH	MRB 6	790000-200-822 MRB REFERENCE: 72.33.00/04-RR 72.33.40/02-RR 72.61.00/02-RR 79.30.00/02-RR	1 1 * *	0.25 0.25 0.02 0.02	TRENT 700 PRE 56713 IF EMCD INSTALLED
			* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
800000-P2-1	413 423	ENGINE STARTING SYSTEM EN SVC CHANGE STARTER OIL. ACCESS: 415BL 416BR 417EL 418AR 425BL 426BR 427EL 428AR	I: 600 FH	MRB 6	121380-610-803 MRB REFERENCE: 80.00.00/02-PW	1 1 * *	0.30 0.30 0.13 0.13	PW
800000-P3-1	413 423	ENGINE STARTING SYSTEM EN DET INSPECT STARTER CHIP DETECTOR FOR PARTICLES. ACCESS: 416BR 418AR 426BR 428AR	I: 600 FH	MRB 6	801118-200-801 MRB REFERENCE: 80.00.00/03-PW	1 1 * *	0.10 0.10 0.07 0.07	PW
801100-G1-1	410 420	ENGINE STARTER EN SVC STARTER OIL CHANGE. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 1600 FH	MRB 6	121380-600-802 MRB REFERENCE: 80.00.00/01-G6	1 1 * *	0.30 0.30 0.20 0.20	GE
801100-G3-1	410 420	ENGINE STARTER EN DET INSPECTION OF STARTER CHIP DETECTOR. ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 1600 FH	MRB 6	801141-210-801 MRB REFERENCE: 80.00.00/04-G6	1 1 * *	0.05 0.05 0.20 0.20	GE
801100-N1-1	410 420	PNEUMATIC STARTER EN SVC STARTER OIL CHANGE	I: 750 FH	MRB 6	121380-600-803 MRB REFERENCE: 80.11.00/01-RN	1 1	0.80 0.80	TRENT 7000
801100-N2-1	410 420	PNEUMATIC STARTER EN DET DETAILED INSPECTION OF STARTER MAGNETIC CHIP DETECTOR	I: 750 FH	MRB 6	801100-220-801 MRB REFERENCE: 80.11.00/02-RN	1 1	0.43 0.43	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
801100-R1-1	410 420	PNEUMATIC STARTER AND VALVE SYSTEM EN SVC STARTER OIL REPLENISHMENT. ACCESS: 415AL 416AR 425AL 426AR	I: 400 FH	MRB 6,9	801141-600-803 MRB REFERENCE: 80.11.00/02-RR	1 1 * *	0.05 0.05 0.10 0.10	TRENT 700
801100-R2-1	410 420	PNEUMATIC STARTING EN SVC STARTER OIL CHANGE AND INSPECTION OF STARTER CHIP DETECTOR. ACCESS: 415AL 416AR 425AL 426AR	I: 800 FH	MRB 6,9	801141-600-801 MRB REFERENCE: 80.11.00/01-RR	1 1 * *	0.50 0.50 0.10 0.10	TRENT 700
		* * * * * E N D * * * * *						

INTRODUCTION

1. GENERAL

The purpose of this section is to maintain the continuous airworthiness of the aircraft structure and to control corrosion to Level 1 or better (refer to “CORROSION PREVENTION AND CONTROL PROGRAM (CPCP)” for definition of Level 1 corrosion).

The Structure section contains FC-and FH-optimized requirements. Instructions are given in paragraph 11 of this section.

2. INSPECTION PHILOSOPHY

This section has been developed by considering the following sources of damage:

1. Metallics

(FD) Fatigue Damage

For FD, the damage initiation and subsequent damage growth is primarily dependant on the ground air ground loading variation, which occurs once per flight. Therefore, flight cycles (FC) are used as the unit for thresholds and repeat intervals. Some fatigue related SSI's are also sensitive to flight duration. For these SSI's, a FH limit is stated in addition to the FC limit. The inspection is to be performed at whichever limit is reached first.

The structure inspection tasks selected for fatigue are derived from damage tolerance evaluation according to the criteria defined by FAR/JAR 25.571, Amendment 45. The FC and FH data is based on a combination of calculation, full-scale fatigue test tear down results, and in-service experience (where available).

(ED) Environmental Deterioration

Since deterioration caused by the environment (e.g. corrosion, stress corrosion) is mainly time dependant, the maintenance requirements are based on calendar time (Years).

(AD) Accidental Damage

For deterioration caused by accidental damage, it is considered that major damage such as that caused by bird impact, or ground handling equipment, will be detected by routine inspections. AD consists of minor damage which could result in fatigue and/or corrosion damage, and which could propagate undetected. In the analysis, the fatigue and environmental effects of the accidental damage are considered. A dedicated AD task is not selected; the AD requirement is consolidated into either the ED or the FD task, or both, according to the AD consequences. AD is therefore subject to maintenance requirements expressed in FC (and FH) or calendar time or both.

2. Non-metallics

(AG) Ageing Deterioration

Deterioration caused by ageing considers loading conditions and environmental conditions. Inspection intervals and thresholds are based on calendar time.

(AD) Accidental Damage

Deterioration caused by accidental damage is subject to inspection intervals based on calendar time. The frequency of inspection is dependant on static strength reduction caused by the selected damage, combined with the likelihood of the selected damage occurring more than once during the selected interval.

As this kind of deterioration is random in nature, inspections shall be applied to all aircraft at each repeat interval without threshold.

3. INSPECTION LEVELS

According to the analysis procedure, for each Structural Significant Item (SSI), various inspection levels have been considered with the aim of selecting the lowest inspection level compatible with the type of damage and the expected damage growth. Therefore, one or more of the following inspection levels have been selected for each SSI:

General Visual Inspection (GVI)

Detailed Inspection (DET)

Special Detailed Inspection (SDI)

4. ZONAL SECTION COMPATIBILITY

When General Visual Inspection (GVI) level has been selected for a particular structure inspection task in the Structure section of the MRBR, the inspection requirement is considered adequately covered by the equivalent Zonal (ZIP) tasks which are referenced in the ZIP reference column. The MRB Report Structure section GVI tasks which have a ZIP reference are therefore not listed as individual tasks in the MPD.

GVI maintenance tasks which are not compatible with the Zonal section are stated in the MPD as individual tasks. GVI SSI's which also require the addition of Temporary Protection Systems (TPS) will still be indicated as individual tasks in the Structure section. The TPS application remains a Structure requirement but the inspection part of the maintenance task may be covered by the Zonal Inspection.

Refer to paragraph 4 of the introduction of the A330 MRBR Structure section for additional details.

5. SAMPLING PROGRAM

A. INTRODUCTION

The Sampling Program is designed to detect systematic deterioration caused by the environment on a group of aircraft selected from those which have the highest age within a considered fleet.

The Sampling Program is applicable to Environmental Deterioration (ED) SSIs, where the deterioration, should it occur, is considered as being progressive with age. SSIs which are susceptible to Accidental Damage (AD) are not considered for the Sampling Program.

Structure inspections fall into the following 2 categories:

100%
Corrosion tasks where accidental damage is likely or where in-service experience indicates that damage is likely are not selected for sampling. These tasks have a 100% threshold only. e.g. 534127-01-1.

100% + SAMPLING

Corrosion tasks where in-service experience indicates that damage is not likely are selected for sampling. These tasks have a sampling threshold. All aircraft not inspected as sampling aircraft must be inspected at the 100% threshold (24 years). e.g. 545126-02-1.

Based on the results of Sampling Program inspections:

- In case of findings, each operator should take appropriate corrective actions, such as change of program concept to 100%, decrease of interval, application of TPS etc.
- In case of no findings, the current inspection program continues to apply.

B. SELECTION OF AIRCRAFT FOR SAMPLING PROGRAM

For each operator, the Sampling Program inspections are to be performed on the oldest 1/5 of the operator's A330 aircraft.

The oldest aircraft are defined as the aircraft with the highest age in years since their initial manufacturer's delivery date.

From MRBR Rev 17, the A330 sampling fleet is no longer determined by WV Group. The determination is done between PAX (A330-200/-300/-800/-900) or Freighter Aircraft (A330- 200F). Operators with both PAX and Freighter aircraft should select the oldest 1/5 PAX aircraft and the oldest 1/5 of A330-200F.

For operators with more than one aircraft type in their fleet, e.g A330 and A340, the Sampling Program aircraft should be determined per aircraft type, e.g. 1/5 of the oldest A330 aircraft + 1/5 of the oldest A340 aircraft.

If the 1/5 sample of the operators aircraft is not a whole number of aircraft, the number is to be decreased to the next lowest whole number.

A minimum of one aircraft per operator must be selected for the Sampling Program. The maximum number of aircraft to be sampled per operator is 5 aircraft per aircraft type even if the total fleet size would lead to a higher number applying the 20% rule.

NOTE: Operators operating the same aircraft type in similar operational conditions and having established common rules acceptable to each operators' Airworthiness Authority may combine their fleets to form one fleet for the Sampling Program.

A minimum of one aircraft must be selected from each operator in the group, if not already selected by the above rule.

Any aircraft in a fleet is protected by the respective sample aircraft of this operator's fleet. If a "**non-sampling**" aircraft would be integrated into a **new** operator's fleet it could become a sampling aircraft. However, no retroactive maintenance is required i.e. all inspections are to be performed at their next due.

Example: An aircraft which was not a sample A/C is 7 years old has been acquired by another operator. All inspections with an interval of 6 YE would be due at the next 6 YE check; which is 12 YE after entering service.

Any significant changes to an operator's fleet will require a review of the Sampling Program aircraft. This includes buying and/or selling aircraft and retiring aircraft from the fleet. Operators may contact Airbus for advice in the selection of the Sampling Program aircraft.

Sampling tasks only need to be performed on aircraft selected for Sampling. Therefore only Sampling tasks applicable to the modification status of the selected Sampling aircraft need to be performed. This means that some sampling tasks may not be performed on an individual operator's fleet. The fleet of the operator is protected by the tasks performed in the world fleet by operators whose Sample aircraft are of the relevant modification status. Any significant findings will be reported and acted upon.

C. ARRANGEMENT OF INSPECTIONS

For the selected sampling A/C, the inspections commence at the Sample or 100% Threshold (whichever occurs first) and continue at each subsequent repeat interval (Sample Interval or 100% Interval, whichever occurs first).

NOTE: Different source document requirements (e.g. MRBR and ALI) consolidated in one MPD task may lead to a task which has a 100% Threshold/Interval which is lower than the Sample Threshold/Interval. In this case the more conservative 100% requirement must be followed.

To ensure that operators do not miss 100% requirements on sampling aircraft, the 100% values have been added to the Sampling requirement in these cases.

NOTE: For the Threshold/Interval selection of the sampling A/C it is mandatory to follow the sampling logic as shown in below paragraph "SAMPLING PROGRAM ILLUSTRATIONS".

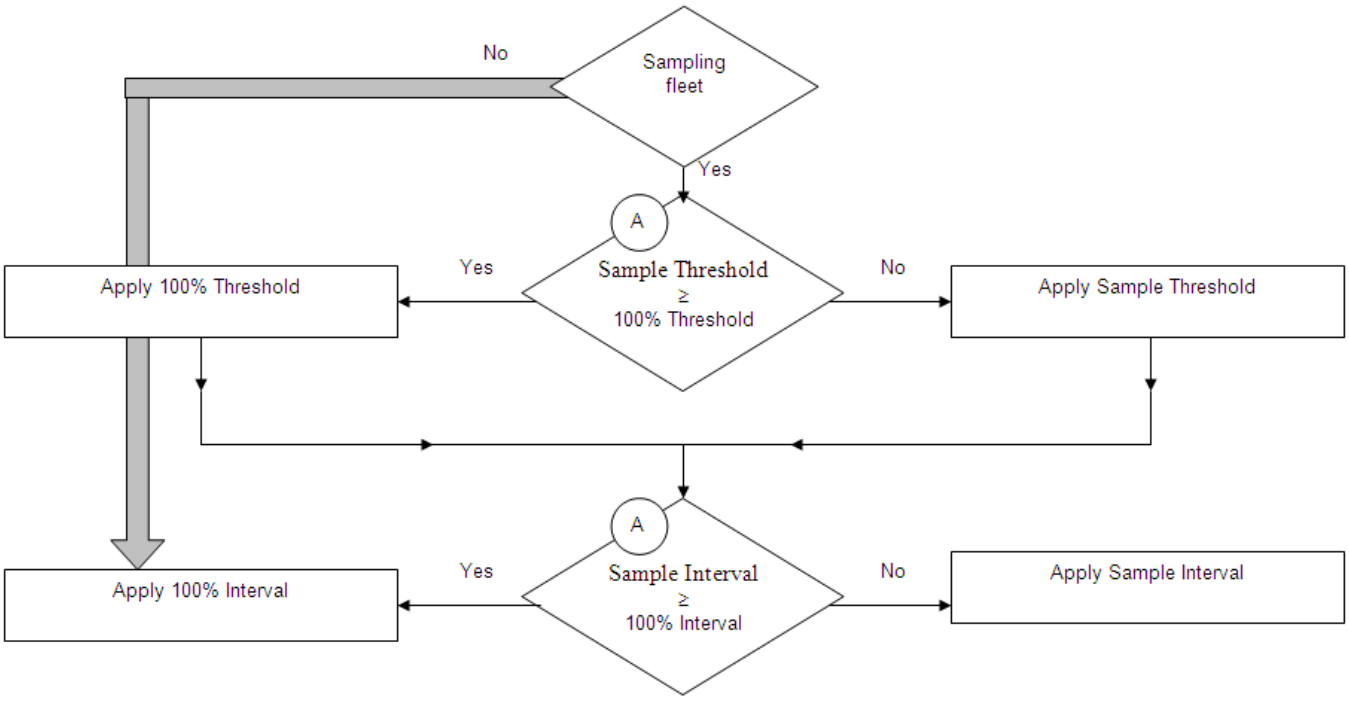
NOTE: For all aircraft not selected for sampling only the 100% Threshold/Interval must be taken into account (refer to the suitable example on the following pages).

D. SAMPLING PROGRAM ILLUSTRATIONS

A chart presenting the way to deal with the sample/100% threshold and interval is shown below.

The Sampling Program aircraft should first be selected before the subsequent planning of the SSI details.

NOTE: The example Sample Program Illustration are no longer listed in the MPD. Please refer directly to the Section D Introduction of the MRBR for accessing them.



A — As the units of Sample values and 100% values can be different (eg: YE, FC or FH), both must be compared considering aircraft utilization and the most restrictive value chosen.

6. CORROSION PREVENTION AND CONTROL PROGRAM (CPCP)

A. INTRODUCTION

The Structure section includes requirements to control corrosion to Level 1 or better on all structural details, elements or assemblies whose failure could affect the structural integrity necessary for the safety of the aircraft

All Corrosion Prevention and Control Program (CPCP) requirements are indicated by the code 'CPCP' in the “SOURCE” column.

Some Calendar-time tasks are also covered by the Sampling Program, i.e. they have a Sample Threshold/Interval. For these tasks, the 100% Threshold is the time at which the task becomes a CPCP task.

B. CORROSION LEVEL DEFINITIONS

The severity of the corrosion damage is categorized into three 'Levels' as follows:

Level 1 Corrosion
Corrosion damage that does not require structural reinforcement or replacement.
or
Corrosion occurring between successive inspections exceeds allowable limit but is local and can be attributed to an event not typical of operator usage of other aircraft in the same fleet (e.g. Mercury spill).

Level 2 Corrosion
Corrosion occurring between successive inspections that requires a single rework/blend out which exceeds allowable limits as defined by the manufacturer (SRM, SB, etc.), requiring a repair/reinforcement or complete or partial replacement of applicable structure.

Level 3 Corrosion

Corrosion found during first or subsequent inspection(s), which is determined (normally by the operator) to be an urgent airworthiness concern requiring expeditious action.

C. CPCP RULES

The effectiveness of the CPCP is determined by following the General Rules applicable to the Structure section and by following the rules listed below:

Level 1 Corrosion Findings

Should inspections consistently reveal corrosion Level 1 findings for a given area during repeat inspections on particular aircraft operated in similar conditions, then the existing program is considered effective for the concerned area, and no change to the program is necessary.

Specifically for Landing Gear corrosion findings at Overhaul, Level 1 corrosion is interpreted to include cases of light corrosion that is within allowable limits but requires structural replacement, since a repair has not been defined or is not economically viable.

Level 2 Corrosion Findings

Should inspections reveal that corrosion is Level 2 for a given area during repeat inspections, then the existing program is not effective for the concerned area of the particular fleet.

In order to control corrosion to Level 1 or better, consideration should be given to one or more of the following corrective actions:

- Decreasing the inspection threshold/interval
- Considering a higher inspection level
- Re considering the Program Concept
- Application/More frequent application of Temporary Protection System

– Embodiment of preventive modifications, where applicable
– Installation of parts with improved protection standard, where applicable.

In this way, the program is self regulating and will adjust itself to the optimum program.

Level 3 Corrosion Findings

Should inspections reveal that corrosion is Level 3 in a given area, then the existing program is not effective for the concerned area.

In addition to the considerations given for Level 2 corrosion, an action plan calling for a one time inspection of the concerned area should be expeditiously agreed with the local Aviation Authority and carried out on all aircraft of a similar age or older.

Airbus may be consulted to determine whether or not the airworthiness is affected. In this case all details of findings are to be promptly reported for detailed evaluation and the assistance required clearly expressed.

7. FATIGUE MONITORING PROGRAM

A. GENERAL

The Fatigue Monitoring Program (FMP) is defined to indicate unexpected early occurrence of fatigue related deterioration on metallic structure.

The FMP tasks are established for inspection in advance of the calculated 100% Fatigue Damage (ALS Part 2) threshold inspection. The FMP tasks are expressed in calendar time to enable operators to plan task accomplishment within existing planned heavy maintenance checks (i.e. at 6 years multiples or equivalent operator's heavy maintenance event interval).

The process to establish the FMP has been discussed and accepted by the EASA certification and aircraft maintenance branches.

The FMP is part of the Airbus Ageing Airplane monitoring process. FMP tasks selection, task reviews and adjustments of the global FMP are addressed in the Structure Task Group (STG) meetings.

The FMP allows operators to adjust or remove a FMP task from its Operator's Maintenance Program (OMP). This is based on confirmed nil findings/non-significant findings on a certain proportion of the operator's fleet. This could be done through Operator's Reliability Program.

FMP requirements are identified as "MRB FMP" in the MPD source column.

B. FMP Applicability

The FMP is a configuration based monitoring programme.

All aircraft within the operator's fleet in the structural configuration identified in the FMP task applicability are subject of the FMP requirement.

C. FMP Requirements Fulfilment

The aim of a FMP requirement is fulfilled in case at least 10 aircraft within one operator's fleet (or from different operators belonging to the same airlines group, managed by the same maintenance organization and with identical FMP task content on all OMP) have accomplished the FMP task at the inspection threshold and reported (see paragraph: FMP Tasks Reporting).

Once FMP requirement is fulfilled, the FMP task may be adjusted or deleted from the Operator's Maintenance Program (OMP), depending on the FMP requirement type (see paragraph: FMP Task Type).

Credit cannot be taken from previous accomplishment of FMP tasks by other operator unless managed under the same maintenance organization.

Credit can be taken from previous accomplishment of former related Fatigue Sampling tasks as long they were managed by the same maintenance organization at any of the previous heavy maintenance checks of the aircraft.

Alternatively operators may accomplish FMP tasks on all aircraft subject of FMP task applicability in their fleet and update their OMP based on the global adjustment of the FMP inspection task. This is performed during STG meetings and provided in the MRBR Appendix 14 (FMP).

D. FMP Tasks Type

There are two types of FMP tasks depending on whether there is an existing associated 100% fatigue requirement (ALS Part 2) or not:

– FMP tasks without associated ALS Part 2 (NOTE A FMP tasks)
– FMP tasks with associated ALS Part 2 (NOTE B FMP tasks)

(1) FMP tasks without associated ALS Part 2 (NOTE A FMP tasks)
FMP tasks without an associated ALS Part 2 task are designated as NOTE A FMP tasks.

NOTE A FMP tasks provide a threshold (in Calendar Time) and a repeat interval at 6 YE.

NOTE A FMP tasks are subject for threshold adjustment in OMPbased on its inspection results:

- In case a minimum of 10 aircraft have been inspected at the NOTE A FMP task threshold Airbus should be informed about the inspection results (see paragraph: FMP tasks Reporting).
- Airbus will acknowledge receipt of the inspection result via Tech Request.
- The operator may increase the NOTE A FMP task threshold by 6 YE (or the equivalent operator's heavy maintenance interval) in its OMP.
- The adjusted NOTE A FMP task threshold is applicable for the individual operator even in case the fleet is renewed.
  Example:
  An operator accomplished a NOTE A FMP inspection on 10 MSN with NIL findings, reported the inspection results to Airbus and increased the NOTE A FMP task threshold from 18 YE to 24 YE. At an aircraft age of 22 YE the operator renews its fleet and adds new aircraft with the same configuration as the one subject for the NOTE A FMP task. The NOTE A FMP task threshold remains at 24 YE in the OMP, so the operator can take benefit from previously accomplished inspections.

Operators with a fleet of less than 10 aircraft as per NOTE A FMP task applicability may also report nil-finding/non-significant findings task accomplishments to Airbus. This data will be used to support global NOTE A FMP tasks adjustment /deletion during periodic STG meetings.

(2) FMP tasks with associated ALS Part 2 (NOTE B FMP tasks)
FMP tasks with an associated ALS Part 2 task are designated as NOTE B FMP tasks.

NOTE B FMP tasks provide a threshold (in Calendar Time) to be accomplished in advance of the associated 100% fatigue requirement (ALS Part 2).

NOTE B FMP tasks are subject for deletion in OMP based on its inspection results:

- In case a minimum of 10 aircraft have been inspected at the NOTE B FMP task threshold Airbus should be informed about the inspection results (see paragraph: FMP tasks Reporting).
- Airbus will acknowledge receipt of the inspection result via Tech Request.
- The operator may delete the NOTE B FMP task from its OMP.
  Example:
  An operator has more than 10 A/C in line with the applicability of an FMP task provided. After accomplishment of 10 inspections in advance of the associated ALS Part 2 FC/FH inspection requirement the results should be reported to Airbus. Airbus will acknowledge receipt of the report and the operator can terminate this NOTE B FMP task from its maintenance program.

Operators with a fleet of less than 10 aircraft as per NOTE B FMP task applicability may also report nil-finding/non-significant findings task accomplishments to Airbus. This data will be used to support global NOTE B FMP tasks evolution/deletion in the FMP task reviews during periodic STG meetings.

Rules to apply for a NOTE B FMP task and its associated 100% fatigue requirement (ALS Part 2):

1.

In case the NOTE B FMP task and its associated 100% fatigue requirement (ALS Part 2) have the same inspection procedure, it is up to operator's choice to decide whether to count the NOTE B FMP task accomplishment as the ALS Part 2 Threshold inspection.

Above statement is not applicable in case the NOTE B FMP task and its associated 100% fatigue requirement (ALS Part 2) have a different inspection procedure.

2.

If an airplane reaches the FC or FH of the associated 100% fatigue requirement (ALS Part 2) threshold in advance of the NOTE B FMP task threshold then the 100% fatigue requirement has to be followed (ALS threshold FC or FH, whichever occurs first) and the NOTE B FMP task applicability may be updated to exclude the very aircraft from the OMP.

E. FMP Tasks Reporting

FMP tasks are subject for review based on operator's feedback of FMP tasks accomplishment.

(Refer to MRBR Appendix 6 for reporting system).

Reporting is key for FMP global adjustment and efficiency.

Minimum data that the report should contain:

– MSN
– Inspection date
– FC and FH
– Inspection result (Findings/nil findings)
– In case of findings: Damage description

8. GENERAL RULES APPLICABLE TO THE STRUCTURE SECTION

1. The Maintenance tasks are to be carried out 'at or before' the limits stated for Sample Threshold/Interval and 100% Threshold/Interval. Where a task has more than one limit, e.g. one in FC and another in calendar time, the limit expiring first shall apply.
2. The Threshold is the time at which the maintenance requirement is first due.
   - For FC or FH tasks without MOD applicability, the 100% thresholds are counted from first flight.
   - For FC or FH tasks with MOD applicability, the 100% thresholds are counted from point of MOD embodiment, unless otherwise stated.
   - For tasks in Years, the sample thresholds and 100% thresholds are counted from the date of initial delivery from the manufacturer, unless otherwise stated (NOTE 8).
3. For repeat maintenance tasks, the interval starts at the time of the last maintenance tasks performed.
4. Thresholds and intervals quoted in calendar time in this section include aircraft time in and out of service. In other words, operators will not, in general, be allowed to take credit for time out of service or storage periods to extend corrosion inspection intervals.
5. It is assumed that the structure to be inspected is in a state of cleanliness which allows a satisfactory inspection to be carried out at the required inspection level.
   Where existing Temporary Protection System (TPS) permits unobscured assessment of the condition of the structure, TPS may remain in place for the inspection.
6. If damage is found or suspected (such as bulging skin) then the full extent of any damage must be clearly identified using appropriate inspection techniques and/or disassembly when necessary. This may require additional access to that stated for the maintenance task.
   All damage is to be evaluated and repaired in accordance with documentation acceptable to the relevant Airworthiness Authority.
7. If inspections indicate evidence of deterioration, appropriate further actions must be taken to prevent similar deterioration occurring in the operators fleet.
   For corrosion findings refer to Corrosion Prevention and Control Program in this section.
8. The following applies to Temporary Protection System (TPS) application:
   Prior to any application of TPS, perform an inspection of the area at the inspection level for the task quoted in calendar time.
   Prior to re fitting/re connecting/re installing parts removed to gain access to the inspection area, TPS is to be applied to each SSI, as quoted in the TPS column of this Structure section, at least as frequently as the calendar time thresholds and intervals of the respective SSI. For SSI's where the FC or FH limit is reached before the calendar time limit, consideration should be given to application of TPS at the FC or FH limit
   The Type of TPS to be applied is provided in the TPS column of the Structure section.
   When TPS is only applied to a selected area, details are provided as a note in the Description column.
   Sampling Program tasks do not have TPS selected in the Structure section. If an operator chooses to apply TPS to a particular SSI for aircraft inspected in accordance with the Sampling Program, these aircraft are no longer representative of the non-sampled aircraft. In this case, TPS must be applied to all aircraft in this SSI area, including the aircraft not selected for sampling. This task then effectively becomes 100% for those specific aircraft.
   CAUTION:
   Do not apply TPS on oxygen systems, control cables, pulleys, Teflon bearings and lubricated surfaces.
   Drain valves and all open orifices are to be protected from ingress prior to temporary protection being applied.

9. The access column may contain one of the following instructions concerning insulation blankets:
   Insulation = Insulation to be removed from the inspection area.
   Note 1 = Insulation to be displaced as required to complete the required maintenance task.
10. Ensure wet insulation blankets are dried prior to reinstallation, or replaced with new.
11. Ensure that all drain holes and drainage paths are clear from obstruction.
12. The condition of the paint system should be verified during the inspections. Re protection should be applied where necessary.
13. The requirements stated in years were determined for an aircraft operated in a moderate humidity environment and not subjected to corrosive products.
    Any operators who routinely operate in humid or marine environments and/or carry corrosive cargo such as seafood, may find that the calendar time maintenance tasks stated in this MPD are not sufficient to control corrosion to Level 1 or better. Operators in this category should take appropriate further actions.
14. Operators shall report inspection results related to SSI's to the manufacturer in accordance with the Maintenance Task Reporting System. Refer to the General Introduction paragraph 15.
    Note: This reporting requirement does not take precedence over existing national requirements for occurrence reporting.
15. Based on reports made through the Maintenance Task Reporting System, Airbus will:
    – Inform all the operators of the significant discrepancies discovered on the A330 fleet.
    – Make the appropriate recommendations.
16. “Touch and Go" Cycles can be neglected if they are less than 5% of the total number of Flight Cycles up to threshold inspection or between two consecutive inspections.
    Each "Touch and Go" cycle above 5% is to be counted as one Flight Cycle, up to threshold inspection or between two consecutive inspections.
17. Additional information concerning SSI inspections is provided in the following Airbus supporting publications:
    • Maintenance Review Board Report (MRBR)
    • Airworthiness Limitation Items (ALI)
    • Aircraft Maintenance Manual (AMM)
    • Non-Destructive Testing Manual (NTM)
    • Structural Repair Manual (SRM)
18. In the event that the first task is accomplished very early, such that the period (Calendar time, FC, FH) between initial task accomplishment and the threshold is greater than the interval, the next task can be performed at the threshold (rather than the repeat interval).

9. SECTION NOTES

NOTE 1 to 6 and 8 to 10:	The Content of MRBR Section D Notes is given as full text in the corresponding MPD task.
NOTE 7:	Minimum major improvements for cabin floor structure. Refer to SIL 53-091 / ISI 53.00.00106 for details.

10. WEIGHT VARIANT APPLICABILITY

The A330 aircraft have different fatigue inspection requirements for the various Weight Variants (WV) of each aircraft. The Weight variant represents the delivery standard of each aircraft.

The applicable Weight Variant for each individual aircraft can be found in Table 1 of the “Aircraft Allocation List” in the Structure Repair Manual (SRM) Intro.

Table 2 of the SRM “Aircraft Allocation List” gives additional data for aircraft which have the weight Variant status amended due to modifications or Service Bulletin embodiment.

To minimize the number of individual inspection requirements, the Weight Variant requirements have been grouped where they are similar. The group number is stated in the Structure section “APPLICABILITY” column. Refer to the details below:

WV Group	A/C Series	Weight Variants
GROUP 32A	A330-200	020, 021, 022, 023, 024, 025, 026, 027
GROUP 32E	A330-200	050, 051, 052, 053, 054, 055, 056, 057, 058, 059, 060, 061, 062, 080, 081, 082, 083
GROUP 32F	A330-200F	000, 001, 002
GROUP 33A	A330-300	000, 001, 002, 003, 004
GROUP 33B	A330-300	010, 011, 012, 013, 014
GROUP 33C	A330-300	020, 024, 025, 026, 027
GROUP 33D	A330-300	022
GROUP 33E	A330–300	030, 031, 032, 033, 034, 035, 039, 050, 051, 052, 053, 054, 055, 056, 057, 058, 080, 081, 082, 083
GROUP 38E	A330–800	800, 801, 802
GROUP 39E	A330–900	900, 901, 902

INTERPRETATION

GROUP 32A

3 : Aircraft Type 3 for “A330”
2 : Model 2 for “-200”
A : 1st Weight Variants Group identified in the specific certified Type “A330” / Model “-200“ which is comprised of 020, 021, 022, 023, 024, 025, 026, 027.

11. AIRCRAFT UTILIZATION LIMITS / LIMIT OF VALIDITY (LOV)

A330 aircraft are certified against utilisation limits expressed in FC and FH.

The Limit Of Validity (LOV) and Maintenance Program Publication Trigger are provided in the introduction of the A330 ALS Part 2 Document.

12. FC- AND FH-OPTIMIZED DATA SETS

A. BACKGROUND

Airbus periodically conducts Structural Fleet Surveys to monitor Fleet usage. The 2008 Fleet Survey revealed a larger range of A330 fleet FC and FH utilisation than previously recorded. Existing Thresholds and Intervals of the range-sensitive fatigue tasks therefore required revising to ensure the coverage of the A330 aircraft fleet.

An initial assessment indicated that this would result in very significant Threshold/Interval reductions if applied to the existing method of calculation (single set of fatigue figures). This would have penalised both short and long range A330 operators. In order to limit the impact, Airbus produced 2 sets of fatigue data for all Thresholds/Intervals of fatigue inspection tasks sensitive to range. These 2 sets of data are produced based on a trade-off between Flight Cycles (FC) and Flight Hours (FH). This allows optimisation of the Maintenance Program according to the actual aircraft operation. This data was first published in MRBR rev 14 and ALI doc rev 18 (ALS Part 2).

B. USE OF FC- AND FH-OPTIMIZED DATA

Both sets of data ensure the continuous airworthiness of the aircraft. Both sets of data are approved for use on any A330 aircraft without restriction regarding the utilisation.

Operators can monitor their aircraft utilisation and optimize requirements accordingly. For a given task, operators can use either set of FC or FH optimized data, as long as the pair of FC and FH values from the same optimized data are selected.

Example:

Threshold/Interval:

FH and FC values from FH-optimized data

or

FH and FC values from FC-optimized data

Either set of data can be selected by any operator. However it may not be optimum.

For example, an operator with high annual FH utilisation will have a more optimum planning when using the FH-optimized fatigue data. However, the operator could use the FC-optimized data and still have an approved but non-optimized program. This is because the operator would be penalised by the shorter FH limits of the FC-optimized program and would do the tasks earlier (threshold) or more frequently (interval).

Consequently, the operator can select whichever set of figures is most appropriate for a particular MSN, providing that the pair of FC and FH values are selected from the same set of data. In other words:

– The FC limit of the FC-optimized set can be selected, providing that the associated FH limit is also selected (not exceeded).

OR

– The FH limit of the FH-optimized set can be selected, providing that the associated FC limit is also selected (not exceeded).

If the above rules are followed, both sets of data ensure the airworthiness of the aircraft.

The selection between the FC- and the FH-optimized sets can be done by the operator without any restriction providing that the FC limit and the FH limit from the same set are considered (not exceeded).

The limits for one task (FC and FH) must be taken from the same set of data.

C. OPTIMISATION OF PLANNING ACCORDING TO FC OR FH UTILISATION

Paragraph 11.2 states that operators can use either FC- or FH-optimized data to develop a maintenance program and that both sets of data ensure the airworthiness of the aircraft. For planning purposes, further optimisation could be performed if desired. Any operator can choose to have a simple planning scenario by selecting one set of data (FH or FC), or can choose a more optimised planning scenario, depending on utilisation. Some examples are given below:

- Select the most appropriate data set for their fleet, either FC- or FH-optimized.
  E.g. select FC- or FH-optimized set for the entire fleet.

OR

- Select the most appropriate set by sub fleet or MSN within their fleet, FC-optimized for aircraft with high average FC utilisation and FH-optimized for aircraft with high average FH utilisation.
  E.g.: Select FC- or FH-optimized set according to sub-fleet or individual MSN utilisation.

OR

- For a given task: Select the optimum set per MSN according to individual MSN utilisation. The optimum planning for some aircraft will involve selecting a mixture of FC-or FH-optimized tasks on a task-by-task basis. The full task must however be taken, i.e. pair of FC and FH values. From either FC- or FH-optimized set.
  E.g.: selecting tasks (pair of FC and FH values) from FC- or FH-optimized set on task-by-task basis.

Refer to the following table which summarises the pros and cons of the 3 main planning scenarios:

METHOD	PROS AND CONS
SIMPLE METHOD Select 1 set of data for fleet FC- or FH-optimized According to main fleet utilisation	Easy to plan
	No flexibility for mixed A/C utilisation
	Potential earlier thresholds/ intervals for some A/C
SEMI-OPTIMIZED METHOD	Complex to plan
	Some flexibility for mixed A/C utilisation

Select 1 set of data for each sub-fleet or MSN FC- or FH-optimized According to utilisation of each sub-fleet or MSN	Potential earlier thressholds/ intervals for some tasks & A/C
FULLY-OPTIMIZED METHOD Select optimum tasks per MSN FC- or FH-optimized According to optimum requirement for task	Very complex to plan
	Full flexibility for all A/C utilisations
	Optimum thresholds/intervals for all tasks & A/C

Any of the above approaches is acceptable and all ensure the airworthiness of the aircraft. Operators can therefore choose between a simple and a more optimized planning method.

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
321101-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG MAIN FITTING EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-210-805 MRB REFERENCE: 321101-01-1	1 1	0.20 0.20	ALL
321102-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG SLIDING PISTON EXTERNAL SURFACES, EXCEPT WHERE COVERED BY MAIN FITTING AND BUSH FLANGES. PREP.: AIRCRAFT JACKING;	T: 6 YE I: 6 YE	MRB CPCP	321100-210-806 MRB REFERENCE: 321102-01-1	1 1 *	0.25 0.25 2.50	ALL
321104-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG BOGIE BEAM, BOGIE BEAM PIVOT PIN, BRAKE RODS AND BRAKE ROD PINS EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, BUSH FLANGES AND STONE CHIP PROTECTIVE SEALANT.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-821 MRB REFERENCE: 321104-02-1	1 1	0.50 0.50	ALL
321105-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG PITCH TRIMMER EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES. PREP.: MLG PITCH TRIMMER EXTENDED;	T: 6 YE I: 6 YE	MRB CPCP	321100-210-808 MRB REFERENCE: 321105-01-1	1 1 *	0.20 0.20 TBD	ALL
321106-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG UPPER & LOWER SIDE STAY, UPPER PIN, LOWER PIN, CENTER PIN, UPPER CARDAN PIN & NUT, LOWER CARDAN PIN & NUT, UPPER & LOWER SIDE STAY SPRING BRACKETS, PIVOT LINK BRACKET, PIVOT LINK, CONNECTING LINK, UPPER & LOWER SPRING BRACKET BOLTS, PIVOT LINK BRACKET BOLTS, PIVOT LINK CENTER PIN, LOCK LINK/SIDE STAY PIN, CONNECTING LINK/LOCK LINK/UPPER SPRING PIN, CONNECTING LINK/PIVOT LINK PIN, LOWER SPRING/PIVOT LINK PIN, CARDAN LINK, CARDAN LINK PIN, LOCK LINK CENTER PIN & LOCK LINK UPPER PIN EXTERNAL * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	321100-220-822 MRB REFERENCE: 321106-02-1	1 1	0.30 0.30	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321106-02-1		* * * * * C O N T I N U E * * * * * SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, BUSH FLANGES AND FITTINGS.						
R	321107-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG UPPER & LOWER LOCK LINKS EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-823 MRB REFERENCE: 321107-01-2	1 1	0.15 0.15	A330-200 PRE 54500 OR A330-300 PRE 54500 OR A330-800 PRE 54500 OR A330-900 PRE 54500
N	321107-02-2	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG UPPER & LOWER LOCK LINKS EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 12 YE I: 12 YE	MRB	321100-220-823 MRB REFERENCE: 321107-01-3	1 1	0.15 0.15	A330-200 POST 54500 OR A330-300 POST 54500 OR A330-800 POST 54500 OR A330-900 POST 54500 OR A330-200F
	321109-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG UPPER & LOWER TORQUE LINKS, UPPER PIN, LOWER PIN, APEX PIN & APEX PIN NUT EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-824 MRB REFERENCE: 321109-02-1	1 1	0.20 0.20	ALL
	321110-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG UPPER ARTICULATION LINK * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	321100-220-825 MRB REFERENCE:	1 1	0.10 0.10	A330-200 PRE 54500 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321110-02-1		* * * * * C O N T I N U E * * * * * EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.			321110-02-1			A330-300 PRE 54500
	321124-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG LOCK STAY/UNLOCK ACTUATOR & ATTACHMENT PINS EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-827 MRB REFERENCE: 321124-02-1	1 1	0.15 0.15	ALL
R	321125-03-1	570 670	MAIN GEAR AF DET DETAILED INSPECTION OF ECCENTRIC EARTHING PIN AND EARTHING PIN NOTE: - TO BE CARRIED OUT IN CONJUNCTION WITH SCHEDULED MLG REMOVAL. PREP.: PINS AND NUT REMOVED;	T: 10 YE I: 10 YE	MRB CPCP	321100-220-845 MRB REFERENCE: 321125-03-1	1 1 *	0.05 0.05 0.17	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
	321136-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG RETRACTION LINK, ADJUSTABLE LINK, BELLCRANK LINK, FORWARD PINTLE PIN, FORWARD PINTLE PIN LOCK BOLT & PINS SM2, SM7, W, W1, W2 & P EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-828 MRB REFERENCE: 321136-01-1	1 1	0.30 0.30	ALL
	321142-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG RETRACTION ACTUATOR EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-829 MRB REFERENCE: 321142-01-1	1 1	0.10 0.10	ALL
	321146-01-1	570 670	MAIN GEAR AF DET DETAILED INSPECTION OF MLG AFT PINTLE PIN, AFT PINTLE * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	321100-220-830 MRB REFERENCE:	1 1	0.10 0.10	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	321146-01-1		* * * * * C O N T I N U E * * * * * NUT, SHORTENING MECHANISM ECCENTRIC EARTHING PIN & SHORTENING MECHANISM EARTHING PIN EXTERNAL SURFACES, EXCEPT WHERE COVERED BY MAIN FITTING AND PINTLE BEARING.			321146-01-1			
	321148-01-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF MLG LOWER ARTICULATING LINK & PINS SL1, SL2, SL3, SL4 & SL5 EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	321100-220-831 MRB REFERENCE: 321148-01-1	1 1	0.10 0.10	ALL
N	321193-02-1	731 741	MAIN GEAR AF DET DETAILED INSPECTION OF SHORTENING MECHANISM ECCENTRIC EARTHING PIN AND SHORTENING MECHANISM EARTHING PIN NOTE: TASK TO BE PERFORMED AT THE OPPORTUNITY OF LDG REMOVAL. PREP.: PINS AND NUT REMOVED;	T: 12 YE I: 12 YE	MRB	321100-220-847 MRB REFERENCE: 321193-02-1	1 1 *	TBD TBD 0.17	A330-800 POST 208040 OR A330-900 POST 208040
	322101-02-1	711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG MAIN FITTING, TURNING SLEEVE, UPPER FLANGE, LOWER FLANGE, LEVER, MAIN FITTING HINGE PINS, UPPER & LOWER FLANGE ATTACHMENT PINS AND STEERING ACTUATOR PISTON ROD ATTACHMENT PINS EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-813 MRB REFERENCE: 322101-02-1	1	0.40	ALL
R	322102-02-1	711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG SLIDING TUBE, EXTERNAL SURFACE. PREP.: AIRCRAFT JACKING; SLIDING TUBE FULLY EXTENDED;	T: 6 YE I: 6 YE	MRB CPCP	322100-220-814 MRB REFERENCE: 322102-02-1	1 *	0.30 2.50	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	322103-02-1	711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG UPPER & LOWER TORQUE LINKS AND TORQUE LINK UPPER, LOWER & APEX PINS, EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-815 MRB REFERENCE: 322103-02-1	1	0.20	ALL
	322104-02-1	123 711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG DRAG STAY UPPER ARM, DRAG STAY UPPER PIN, CENTER PINS & PINTLE PIN EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-816 MRB REFERENCE: 322104-02-1	1 1	0.10 0.10	ALL
	322105-02-1	711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG DRAG STAY LOWER ARM AND DRAG STAY LOWER ARM TO MAIN FITTING PIN EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-817 MRB REFERENCE: 322105-02-1	1	0.20	ALL
	322106-02-1	711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG UPPER & LOWER LOCK LINKS, LOCK LINK CENTER PIN AND LOCK LINK UPPER ARM TO MAIN FITTING PIN EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-818 MRB REFERENCE: 322106-02-1	1	0.20	ALL
	322109-01-1	123 711	NOSE GEAR AF DET DETAILED INSPECTION OF NLG RETRACTION ACTUATOR AND ATTACHMENT PINS EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS, FITTINGS AND BUSH FLANGES.	T: 6 YE I: 6 YE	MRB CPCP	322100-220-819 MRB REFERENCE: 322109-01-1	1 1	0.10 0.10	ALL
R	322110-02-2	123	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION OF NLG DRAG STAY PINTLE PIN. NOTE: * * * * * C O N T I N U E D * * * * *	T: 10 YE I: 10 YE	MRB CPCP	322100-280-803 MRB REFERENCE: 322110-02-1	1	1.70	A330-200 OR A330-200F OR A330-300 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	322110-02-2		***** CONTINUE ***** TASK TO BE PERFORMED AT THE OPPORTUNITY OF LDG REMOVAL. PREP.: DISCONNECT DRAG STAY AND REMOVE PINTLE PIN;				*	0.17	A330-800 PRE 208041 OR A330-900 PRE 208041
N	322110-02-3	123	NOSE GEAR NDT SDI SPECIAL DETAILED INSPECTION OF NLG DRAG STAY PINTLE PIN. NOTE: TASK TO BE PERFORMED AT THE OPPORTUNITY OF LDG REMOVAL. PREP.: DISCONNECT DRAG STAY AND REMOVE PINTLE PIN;	T: 12 YE I: 12 YE	MRB CPCP	322100-280-803 MRB REFERENCE: 322110-02-2	1 *	1.70 0.17	A330-800 POST 208041 OR A330-900 POST 208041
R	322119-01-2	123	NOSE GEAR AF DET DETAILED INSPECTION OF NLG RETRACTION ACTUATOR PIN (AIRFRAME). NOTE: PLANNING: - TASK MAY BE PERFORMED AT THE OPPORTUNITY OF LDG REMOVAL. PREP.: RETRACTION ACTUATOR REMOVED;	T: 10 YE I: 10 YE	MRB CPCP	322100-220-827 MRB REFERENCE: 322119-01-1	1 *	TBD 5.00	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
N	322119-01-3	123	NOSE GEAR AF DET DETAILED INSPECTION OF NLG RETRACTION ACTUATOR PIN (AIRFRAME). NOTE: PLANNING: - TASK MAY BE PERFORMED AT THE OPPORTUNITY OF LDG REMOVAL. PREP.: RETRACTION ACTUATOR REMOVED; ***** END *****	T: 12 YE I: 12 YE	MRB CPCP	322100-220-827 MRB REFERENCE: 322119-01-2	1 *	TBD 5.00	A330-800 POST 208041 OR A330-900 POST 208041

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
521103-01-1	831 841	FWD PASSENGER/CREW DOOR AF GVI GENERAL VISUAL INSPECTION OF DOOR 1 (FORWARD PASSENGER/CREW DOOR) SKIN, EXTERNAL SURFACE.	T: 8500 FC I: 8500 FC	ALI MRB	521100-210-801 ALI REFERENCE: 521103-01-02 MRB REFERENCE: 521103-01-3	1 1	0.15 0.15	A330-200F
521103-01-2	831 841	FWD PASSENGER/CREW DOOR AF GVI GENERAL VISUAL INSPECTION OF DOOR 1 (FORWARD PASSENGER/CREW DOOR) SKIN, EXTERNAL SURFACE.	T: 12800 FC I: 12800 FC	ALI	521100-210-801 ALI REFERENCE: 521103-01-02	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-900
521104-01-1	831 841	FWD PASSENGER/CREW DOOR AF DET DETAILED INSPECTION OF DOOR 1 (FORWARD PASSENGER/CREW DOOR), INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: ESCAPE SLIDE; INSULATION; LINING; ACCESS: 831 841	T: 6 YE I: 6 YE	MRB CPCP	521100-200-801 MRB REFERENCE: 521104-01-1	1 1 * * *	0.60 0.60 0.28 0.02 0.02	ALL
521105-01-1	831 841	FWD PASSENGER/CREW DOOR AF DET DETAILED INSPECTION OF TOP & BOTTOM CROSSBEAMS T8 & T1 ENDS AT FRAMES FR 1 AND FR 7 IN THEIR UNION TO DOOR STOP ASSEMBLIES, ON FORWARD PASSENGER/CREW DOOR, LH/RH. PREP.: ESCAPE SLIDE; INSULATION; LINING; ACCESS: 831 841	T: 33900 FC I: 15500 FC	ALI	521100-220-803 ALI REFERENCE: 521105-01-01	1 1 * * *	0.10 0.10 0.28 0.02 0.02	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	521201-01-2	832 842	MID PASSENGER/CREW DOOR AF GVI GENERAL VISUAL INSPECTION OF DOOR 2 (MID PASSENGER/CREW DOOR) SKIN, EXTERNAL SURFACE	T: 12800 FC I: 12800 FC	MRB	521200-200-803 MRB REFERENCE: 521201-01-3	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
	521202-01-1	832 842	MID PASSENGER/CREW DOOR AF DET DETAILED INSPECTION OF DOOR 2 (MID PASSENGER/CREW DOOR), INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: DOOR INSULATION; DOOR LINING; ESCAPE SLIDE; ACCESS: 832 842	T: 6 YE I: 6 YE	MRB CPCP	521200-200-801 MRB REFERENCE: 521202-01-1	1 1 * * *	0.60 0.60 0.40 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
R	521301-01-2	833 843	AFT PASSENGER/CREW DOOR AF GVI GENERAL VISUAL INSPECTION OF DOOR 4 (AFT PASSENGER/CREW DOOR) SKIN, EXTERNAL SURFACE.	T: 12800 FC I: 12800 FC	MRB	521300-200-803 MRB REFERENCE: 521301-01-3	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
	521302-01-1	833 843	AFT PASSENGER/CREW DOOR AF DET DETAILED INSPECTION OF DOOR 4 (AFT PASSENGER/CREW DOOR), INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: ESCAPE SLIDE; INSULATION; LINING; ACCESS: 833 * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	521300-200-801 MRB REFERENCE: 521302-01-1	1 1 * *	0.60 0.60 0.28 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	521302-01-1		* * * * * C O N T I N U E * * * * *						
			843				*	0.02	
R	522201-01-2	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF GVI GENERAL VISUAL INSPECTION OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) SKIN, EXTERNAL SURFACE.	T: 12800 FC I: 12800 FC	MRB	522200-200-807 MRB REFERENCE: 522201-01-3	1 1	0.15 0.15	A330-200 OR A330-300 OR A330-800 OR A330-900
	522202-01-1	834 844	PASSENGER COMPARTMENT EMERGENCY EXIT AF DET DETAILED INSPECTION OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR), INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: ESCAPE SLIDE; INSULATION; LINING; ACCESS: 834 844	T: 6 YE I: 6 YE	MRB CPCP	522200-200-802 MRB REFERENCE: 522202-01-1	1 1 * * *	0.40 0.40 0.28 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
R	523101-01-2	800	FORWARD CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF THE FORWARD CARGO COMPARTMENT DOOR SKIN, EXTERNAL SURFACE.	T: 5200 FC I: 5200 FC	MRB	523100-210-801 MRB REFERENCE: 523101-01-2	1	0.40	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
	523102-01-1	821	FORWARD CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE.	T: 12 YE I: 6 YE	MRB CPCP	523100-220-801 MRB REFERENCE: 523102-01-1	1	1.00	ALL
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523102-01-1		* * * * * C O N T I N U E * * * * * TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: LINING Z821; ACCESS: 821 821AR 821BR 821CR 821DR				* *	0.50 0.85	
R	523103-02-1	821	FORWARD CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF LATCHING HOOKS OF FORWARD CARGO COMPARTMENT DOOR (10 PLACES). ACCESS: 821 821AR 821BR	T: 26800 FC I: 4400 FC	MRB	523100-210-804 MRB REFERENCE: 523103-02-1	1 *	1.20 0.40	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
R	523104-01-1	132 821	FORWARD CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR HINGE ASSEMBLIES AT FR 20B TO FR 25 (10 PLACES). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 132AR 132BR 132CR 132DR 132ER 132FR 132GR 132HR 132JR 132KR 132LR	T: 12 YE OR 26800 FC I: 12 YE OR 4400 FC	ALI MRB MRB CPCP	523100-220-802 ALI REFERENCE: 523104-01-02 MRB REFERENCE: 523104-01-1 523104-01-2	1 1 *	0.40 0.40 0.31	A330-200 OR A330-300 OR A330-200F
N	523104-01-3	132 821	FORWARD CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR HINGE ASSEMBLIES AT FR 20B TO FR 25 (10 PLACES). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 132AR 132BR 132CR 132DR 132ER 132FR 132GR 132HR 132JR 132KR 132LR	T: 12 YE OR 26800 FC I: 12 YE OR 4400 FC	MRB MRB CPCP	523100-220-802 MRB REFERENCE: 523104-01-1 523104-01-2	1 1 *	0.40 0.40 0.31	A330-800 OR A330-900
R	523105-01-1	821	FORWARD CARGO COMPARTMENT DOOR NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF ACTUATOR ATTACH * * * * * C O N T I N U E D * * * * *	T: 5400 FC I: 5400 FC	MRB	523100-250-801 MRB REFERENCE:	1	1.00	A330-200 OR A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523105-01-1		* * * * * C O N T I N U E * * * * *						
			FITTING OF FORWARD CARGO COMPARTMENT DOOR AT FR 22A.			523105-01-1			OR A330-300
			ACCESS: 821				*	0.10	OR A330-800 OR A330-900
R	523105-01-2	821	FORWARD CARGO COMPARTMENT DOOR NDT SDI	T: 5400 FC	ALI	523100-250-801	1	1.00	A330-800 OR A330-900
			SPECIAL DETAILED INSPECTION (HFEC) OF ACTUATOR ATTACH FITTING OF FORWARD CARGO COMPARTMENT DOOR AT FR 22A.	I: 5400 FC		ALI REFERENCE: 523105-01-01			
			ACCESS: 821				*	0.10	
N	523105-02-1	821	FORWARD CARGO COMPARTMENT DOOR AF DET	T: 6 YE	MRB	523100-220-810	1	TBD	A330-200 OR A330-200F OR A330-300
			DETAILED INSPECTION OF ACTUATOR ATTACH FITTING OF FORWARD CARGO COMPARTMENT DOOR AT FR 22A.	I: 6 YE		MRB REFERENCE: 523105-02-1			
			ACCESS: 821				*	0.10	OR A330-800 OR A330-900
	523106-01-1	821	FORWARD CARGO COMPARTMENT DOOR AF DET	T: 10600 FC	ALI	523100-220-804	1	0.20	A330-200 PRE 50528 PRE 51038 (52-3068)
			DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR FR 20B, BETWEEN BEAM 3 AND BEAM 4.	I: 2600 FC		ALI REFERENCE: 523106-01-01			OR
			ACCESS: 821CR				*	0.30	A330-300 PRE 50528 PRE 51038 (52-3068)
	523106-01-2	821	FORWARD CARGO COMPARTMENT DOOR AF DET	T: 24600 FC	ALI	523100-220-804	1	0.20	A330-200 POST 51038 (52-3068)
			DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR FR 20B, BETWEEN BEAM 3 AND BEAM 4.	I: 9100 FC		ALI REFERENCE: 523106-01-02			OR A330-300
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523106-01-2		* * * * * C O N T I N U E * * * * *						
			ACCESS: 821CR				*	0.30	POST 51038 (52-3068)
	523110-01-1	821	FORWARD CARGO COMPARTMENT DOOR AF GVI	T: 6900 FC	ALI	523100-210-802	1	0.20	A330-200 PRE 50528 PRE 202700 (52-3105) PRE 203231
			GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR BEAM 3 AREA BETWEEN FRAME FR 20A AND FR 21, INTERNAL.	I: 2500 FC		ALI REFERENCE: 523110-01-01			
			PREP.: LINING Z821;				*	0.50	(52-3110) OR
			ACCESS: 821				*	0.10	A330-300 PRE 50528 PRE 202700 (52-3105) PRE 203231 (52-3110)
	523110-01-2	821	FORWARD CARGO COMPARTMENT DOOR AF GVI	T: 16600 FC	ALI	523100-210-802	1	0.20	A330-200 POST 50528 PRE 202701 (52-3111) PRE 202702
			GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR BEAM 3 AREA BETWEEN FRAME FR 20A AND FR 21, INTERNAL.	I: 2500 FC		ALI REFERENCE: 523110-01-02			
			PREP.: LINING Z821;				*	0.50	OR A330-200F
			ACCESS: 821				*	0.10	PRE 202701 (52-3111) PRE 202702 OR A330-300 POST 50528 PRE 202701 (52-3111) PRE 202702
R	523201-01-2	800	AFT CARGO COMPARTMENT DOOR AF GVI	T: 5200 FC	MRB	523200-210-801	1	0.40	A330-200 OR A330-200F OR A330-300 OR
			GENERAL VISUAL INSPECTION OF THE AFT CARGO COMPARTMENT DOOR SKIN, EXTERNAL SURFACE.	I: 5200 FC		MRB REFERENCE: 523201-01-2			
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523201-01-2		* * * * * C O N T I N U E * * * * *						A330-800 OR A330-900
	523202-01-1	822	AFT CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: LINING Z822; ACCESS: 822 822AR 822BR 822CR 822DR	T: 12 YE OR 32200 FC I: 6 YE OR 10100 FC	ALI MRB CPCP	523200-220-801 ALI REFERENCE: 523202-01-01 MRB REFERENCE: 523202-01-1	1 * *	1.00 0.50 0.85	A330-200 OR A330-300
R	523202-01-2	822	AFT CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: LINING Z822; ACCESS: 822 822AR 822BR 822CR 822DR	T: 12 YE I: 6 YE	MRB CPCP	523200-220-801 MRB REFERENCE: 523202-01-1	1 * *	1.00 0.50 0.85	A330-200F OR A330-800 OR A330-900
R	523203-02-1	822	AFT CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF LATCHING HOOKS OF AFT CARGO COMPARTMENT DOOR. ACCESS: 822 822AR 822BR	T: 26800 FC I: 4400 FC	MRB	523200-210-803 MRB REFERENCE: 523203-02-1	1 *	1.20 0.40	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
R	523204-01-1	152 822	AFT CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR * * * * * C O N T I N U E D * * * * *	T: 12 YE OR 26800 FC	ALI MRB MRB CPCP	523200-220-802 ALI REFERENCE:	1 1	0.40 0.40	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523204-01-1		* * * * * C O N T I N U E * * * * *						
			HINGE ASSEMBLIES AT FR 60 TO FR 64A (10 PLACES).			523204-01-02			OR A330-200F
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	I: 12 YE OR 4400 FC		MRB REFERENCE: 523204-01-1			
			ACCESS: 152AR 152BR 152CR 152DR 152ER 152FR 152GR 152HR 152JR 152KR 152LR			523204-01-2	*	0.32	
N	523204-01-3	152 822	AFT CARGO COMPARTMENT DOOR AF DET	T: 12 YE OR 26800 FC	MRB MRB CPCP	523200-220-802	1 1	0.40 0.40	A330-800 OR A330-900
			DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR HINGE ASSEMBLIES AT FR 60 TO FR 64A (10 PLACES).			MRB REFERENCE: 523204-01-1			
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	I: 12 YE OR 4400 FC		523204-01-2			
			ACCESS: 152AR 152BR 152CR 152DR 152ER 152FR 152GR 152HR 152JR 152KR 152LR				*	0.32	
R	523205-01-1	822	AFT CARGO COMPARTMENT DOOR NDT SDI	T: 5400 FC	MRB	523200-250-801	1	1.00	A330-200 OR A330-200F OR A330-300
			SPECIAL DETAILED INSPECTION (HFEC) OF ACTUATOR ATTACH FITTING OF AFT CARGO COMPARTMENT DOOR AT FR 62A.	I: 5400 FC		MRB REFERENCE: 523205-01-1			
			ACCESS: 822				*	0.10	OR A330-800 OR A330-900
R	523205-01-2	822	AFT CARGO COMPARTMENT DOOR NDT SDI	T: 5400 FC	ALI	523200-250-801	1	1.00	A330-800 OR A330-900
			SPECIAL DETAILED INSPECTION (HFEC) OF ACTUATOR ATTACH FITTING OF AFT CARGO COMPARTMENT DOOR AT FR 62A.	I: 5400 FC		ALI REFERENCE: 523205-01-01			
			ACCESS: 822				*	0.10	
N	523205-02-1	822	AFT CARGO COMPARTMENT DOOR AF DET	T: 6 YE	MRB	523200-220-811	1	TBD	A330-200 OR A330-200F OR A330-300
			DETAILED INSPECTION OF ACTUATOR ATTACH FITTING OF AFT CARGO COMPARTMENT DOOR AT FR 62A.	I: 6 YE		MRB REFERENCE: 523205-02-1			
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523205-02-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 822				*	0.10	OR A330-800 OR A330-900
	523211-02-1	822	AFT CARGO COMPARTMENT DOOR AF DET	T: 33000 FC	ALI	523200-220-810	1	0.40	GROUP 32A OR
			DETAILED INSPECTION OF AFT CARGO DOOR BEAM 3 AREA BETWEEN FRAME FR 59A AND FR 60A, INTERNAL.	I: 6500 FC		ALI REFERENCE: 523211-02-01			GROUP 33A POST 44852 (52-3044)
			PREP.: LINING Z822;				*	0.50	OR GROUP 33B
			ACCESS: 822				*	0.10	POST 44852 (52-3044) OR GROUP 33B POST 44854 OR GROUP 33C OR GROUP 33D
	523211-02-2	822	AFT CARGO COMPARTMENT DOOR AF DET	T: 12000 FC	ALI	523200-220-810	1	0.40	GROUP 33A PRE 44852
			DETAILED INSPECTION OF AFT CARGO DOOR BEAM 3 AREA BETWEEN FRAME FR 59A AND FR 60A, INTERNAL.	I: 4000 FC		ALI REFERENCE: 523211-02-02			(52-3044) OR GROUP 33B
			PREP.: LINING Z822;				*	0.50	PRE 44852 (52-3044) PRE 44854
R	523212-01-1	822	AFT CARGO COMPARTMENT DOOR AF GVI	T: 19900 FC	ALI	523200-210-804	1	0.08	A330-200 OR
			GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR FRAME FORK LUG C64A.	I: 3400 FC		ALI REFERENCE: 523212-01-01			A330-300 OR A330-200F
			ACCESS: 822BR				*	0.15	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	523212-01-2	822	AFT CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR FRAME FORK LUG C64A. ACCESS: 822BR	T: 23900 FC I: 3400 FC	ALI	523200-210-804 ALI REFERENCE: 523212-01-02	1 *	0.08 0.15	A330-800 OR A330-900
R	523301-01-3	800	BULK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF THE BULK CARGO COMPARTMENT DOOR SKIN, EXTERNAL SURFACE.	T: 8300 FC I: 8300 FC	MRB	523300-210-801 MRB REFERENCE: 523301-01-3	1	0.20	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
	523302-01-1	823	BULK CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: LINING Z823; ACCESS: 823	T: 12 YE I: 6 YE	MRB CPCP	523300-220-801 MRB REFERENCE: 523302-01-1	1 * *	0.75 TBD 0.05	ALL
	523303-01-1	823	BULK CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF STOP FITTINGS ON BULK CARGO COMPARTMENT DOOR. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 823	T: 12 YE OR 34500 FC I: 12 YE OR 4400 FC	ALI MRB CPCP	523300-220-802 ALI REFERENCE: 523303-01-01 MRB REFERENCE: 523303-01-1	1 *	0.20 0.05	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
R	523303-01-2	823	BULK CARGO COMPARTMENT DOOR AF DET DETAILED INSPECTION OF STOP FITTINGS ON BULK CARGO * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	523300-220-802 MRB REFERENCE:	1	0.20	GROUP 32E OR GROUP 32F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
523303-01-2		* * * * * C O N T I N U E * * * * *						
		COMPARTMENT DOOR.			523303-01-1			OR GROUP 33E OR GROUP 38E OR GROUP 39E
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		ACCESS: 823				*	0.05	
523802-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 12 YE OR 17000 FC	MRB MRB CPCP	523811-220-801	1	0.50	A330-200F
		DETAILED INSPECTION OF MAIN DECK CARGO DOOR INTERNAL STRUCTURE, EXCLUDING SIDE FRAMES AND ACTUATOR FRAME.	I: 12 YE OR 10600 FC		MRB REFERENCE: 523802-01-1 523802-01-2			
		TPS : TYPE 3 TPS IS TO BE APPLIED.						
		PREP.: LINING Z835;				*	0.70	
523803-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 12 YE	MRB CPCP	523811-220-804	1	0.10	A330-200F
		DETAILED INSPECTION OF MAIN DECK CARGO DOOR ACTUATOR ATTACH FITTINGS INCLUDING RIVETING.	I: 12 YE		MRB REFERENCE: 523803-01-1			
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		PREP.: LINING Z835;				*	0.70	
523804-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 12 YE	MRB CPCP	523811-220-806	1	0.30	A330-200F
		DETAILED INSPECTION OF MAIN DECK CARGO DOOR LOCKING MECHANISM, ATTACH FITTINGS AND SUPPORT STRUCTURE AT ALL FRAMES.	I: 12 YE		MRB REFERENCE: 523804-01-1			
		ACCESS: 835BL 835CL				*	0.24	
523804-02-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF GVI	T: 17000 FC	MRB	523811-200-802	1	0.20	A330-200F
		GENERAL VISUAL INSPECTION OF MAIN DECK CARGO DOOR LOCKING MECHANISM, ATTACH FITTINGS AND SUPPORT STRUCTURE AT ALL FRAMES.	I: 2500 FC		MRB REFERENCE: 523804-02-1			
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	523804-02-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 835BL 835CL				*	0.24	
	523805-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 12 YE	MRB CPCP	523811-220-805	1	0.20	A330-200F
			DETAILED INSPECTION OF MAIN DECK CARGO DOOR LATCHING HOOKS AND BOLTS.	I: 12 YE		MRB REFERENCE: 523805-01-1			
			ACCESS: 835				*	0.02	
	523805-02-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF GVI	T: 8000 FC	MRB	523811-210-802	1	0.97	A330-200F
			GENERAL VISUAL INSPECTION OF MAIN DECK CARGO DOOR LATCHING HOOKS AND BOLTS.	I: 8000 FC		MRB REFERENCE: 523805-01-2			
			ACCESS: 835				*	0.02	
	523806-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 6 YE OR 8000 FC	MRB MRB CPCP	523811-220-807	1	0.30	A330-200F
			DETAILED INSPECTION OF MAIN DECK CARGO DOOR PIANO HINGE FITTING.	I: 6 YE OR 8000 FC		MRB REFERENCE: 523806-01-1 523806-01-2			
			ACCESS: 835				*	0.02	
	523807-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF DET	T: 12 YE	MRB CPCP	523811-220-803	1	0.15	A330-200F
			DETAILED INSPECTION OF MAIN DECK CARGO DOOR SIDE FRAMES AND STOP FITTINGS.	I: 12 YE		MRB REFERENCE: 523807-01-1			
			PREP.: LINING Z835;				*	0.70	
			ACCESS: 835				*	0.02	
R	524101-01-2	811	AVIONICS COMP ACCESS DOOR AF DET	T: 10300 FC	ALI	524111-200-801	1	0.15	A330-200 OR A330-200F OR A330-300
			DETAILED INSPECTION OF AVIONICS COMPARTMENT LOWER ACCESS DOOR SKIN, EXTERNAL SURFACE.	I: 10300 FC		ALI REFERENCE: 524101-01-02			
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	524101-01-2		* * * * * C O N T I N U E * * * * *						
N	524101-01-3	811	AVIONICS COMP ACCESS DOOR AF DET DETAILED INSPECTION OF AVIONICS COMPARTMENT LOWER ACCESS DOOR SKIN, EXTERNAL SURFACE.	T: 10300 FC I: 10300 FC	MRB	524111-200-801 MRB REFERENCE: 524101-01-3	1	0.15	A330-800 OR A330-900
	524102-01-1	121 122 811	AVIONICS COMP ACCESS DOOR AF DET DETAILED INSPECTION OF AVIONICS COMPARTMENT LOWER ACCESS DOOR INTERNAL STRUCTURE, INCLUDING DOOR STOPS AND HINGE FITTINGS ON FUSELAGE. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: DOOR FLOOR PANEL; ACCESS: 811	T: 6 YE I: 6 YE	MRB CPCP	524111-200-803 MRB REFERENCE: 524102-01-1	1 1 1 * *	0.30 0.30 0.30 TBD 0.05	ALL
	524103-01-2	121 122 811	AVIONICS COMP ACCESS DOOR AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, AVIONICS COMPARTMENT LOWER ACCESS DOOR CROSS MEMBERS. PREP.: DOOR FLOOR PANEL; ACCESS: 811	T: 10000 FC I: 6000 FC	ALI	524111-200-805 ALI REFERENCE: 524103-01-02	1 1 1 * *	0.25 0.25 0.25 TBD 0.05	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
	524103-01-3	121 122 811	AVIONICS COMP ACCESS DOOR AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, AVIONICS COMPARTMENT LOWER ACCESS DOOR CROSS MEMBERS. PREP.: DOOR FLOOR PANEL; * * * * * C O N T I N U E D * * * * *	T: 24000 FC I: 6000 FC	ALI	524111-200-805 ALI REFERENCE: 524103-01-03	1 1 1 *	0.25 0.25 0.25 TBD	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	524103-01-3		* * * * * C O N T I N U E * * * * *						
			ACCESS: 811				*	0.05	OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F
N	524103-01-4	121 122 811	AVIONICS COMP ACCESS DOOR AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, AVIONICS COMPARTMENT LOWER ACCESS DOOR CROSS MEMBERS. PREP.: DOOR FLOOR PANEL; ACCESS: 811	T: 24000 FC I: 6000 FC	MRB	524111-200-805 MRB REFERENCE: 524103-01-4	1 1 1 * *	0.25 0.25 0.25 TBD 0.05	A330-800 OR A330-900
	528103-01-1	734 744	MAIN GEAR DOORS AF DET DETAILED INSPECTION OF MAIN LANDING GEAR, MAIN DOOR, FORWARD AND AFT FITTINGS, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	T: 12 YE OR 31100 FC I: 12 YE OR 8900 FC	MRB CPCP	528100-200-803 MRB REFERENCE: 528103-01-1	1 1 * *	0.20 0.20 0.15 0.15	ALL
R	528104-01-2	734 744	MAIN GEAR DOORS AF DET DETAILED INSPECTION OF MAIN LANDING GEAR, MAIN DOOR, CENTER FITTING AND SURROUNDING AREA (300 MM AROUND), LH/RH. NOTE: TPS APPLICATION REQUIRED ON FITTING ONLY TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744 * * * * * C O N T I N U E D * * * * *	T: 6 YE OR 8300 FC I: 6 YE OR 8300 FC	ALI MRB CPCP	528100-200-804 ALI REFERENCE: 528104-01-02 MRB REFERENCE: 528104-01-2	1 1 * *	0.20 0.20 0.15 0.15	A330-200 OR A330-200F OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	528104-01-2		* * * * * C O N T I N U E * * * * *						
N	528104-01-4	734 744	MAIN GEAR DOORS AF DET DETAILED INSPECTION OF MAIN LANDING GEAR, MAIN DOOR, CENTER FITTING AND SURROUNDING AREA (300 MM AROUND), LH/RH. NOTE: TPS APPLICATION REQUIRED ON FITTING ONLY TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	T: 6 YE OR 8300 FC I: 6 YE OR 8300 FC	MRB MRB CPCP	528100-200-804 MRB REFERENCE: 528104-01-2 528104-01-3	1 1 * *	0.20 0.20 0.15 0.15	A330-800 OR A330-900
	528203-01-1	713 714	NOSE GEAR DOORS AF DET DETAILED INSPECTION OF NOSE LANDING GEAR, FORWARD DOOR, HINGES (1, 2 & 3) INCLUDING FITTINGS ON FUSELAGE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 713 714	T: 6 YE OR 9600 FC I: 6 YE OR 9600 FC	ALI MRB CPCP	528200-200-806 ALI REFERENCE: 528203-01-02 MRB REFERENCE: 528203-01-1	1 1 * *	0.30 0.30 0.10 0.10	A330-200 OR A330-300
R	528203-01-3	713 714	NOSE GEAR DOORS AF DET DETAILED INSPECTION OF NOSE LANDING GEAR, FORWARD DOOR, HINGES (1, 2 & 3) INCLUDING FITTINGS ON FUSELAGE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 713 714	T: 6 YE OR 9600 FC I: 6 YE OR 9600 FC	MRB MRB CPCP	528200-200-806 MRB REFERENCE: 528203-01-1 528203-01-3	1 1 * *	0.30 0.30 0.10 0.10	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
528206-01-1	713 714	NOSE GEAR DOORS AF DET DETAILED INSPECTION OF NOSE LANDING GEAR, FORWARD DOOR, HINGES (1, 2 & 3) INCLUDING FITTINGS ON FUSELAGE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 713 714	T: 6 YE OR 12000 FC I: 6 YE OR 12000 FC	ALI MRB CPCP	528200-200-803 ALI REFERENCE: 528206-01-01 MRB REFERENCE: 528206-01-1	1 1 * *	0.30 0.30 0.10 0.10	A330-200F
528207-01-1	715 716	NOSE GEAR DOORS AF DET DETAILED INSPECTION OF NOSE LANDING GEAR AFT DOOR, HINGES (4 & 5) INCLUDING FITTINGS ON FUSELAGE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	T: 6 YE OR 12000 FC I: 6 YE OR 12000 FC	ALI MRB CPCP	528200-200-805 ALI REFERENCE: 528206-01-01 MRB REFERENCE: 528207-01-1	1 1	0.20 0.20	A330-200F
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531101-01-1	110	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FORWARD FACE OF FRONT PRESSURE BULKHEAD ATTACHED TO FR 1. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: INSULATION PANELS; RADOME OPENED; ACCESS: 110AL	T: 6 YE I: 6 YE	MRB CPCP	531100-200-801 MRB REFERENCE: 531101-01-1	1 * *	0.80 0.06 0.05	ALL
531102-01-1	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF COCKPIT SIDE WINDOWS, EXTERNAL VISIBLE PORTIONS OF FRAMEWORK BETWEEN FR 3 AND FR 10, LH/RH.	T: 6 YE I: 6 YE	MRB CPCP	531100-220-802 MRB REFERENCE: 531102-01-1	1	0.30	ALL
531104-01-1	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL PORTIONS OF FRAMEWORK COVERED BY RETAINERS.	T: 12 YE I: 12 YE	MRB CPCP	531100-200-804 MRB REFERENCE: 531104-01-1	1	2.50	ALL
531105-01-1	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL VISIBLE PORTIONS OF RETAINERS.	T: 6 YE I: 6 YE	MRB CPCP	531100-200-805 MRB REFERENCE: 531105-01-1	1	0.15	ALL
531106-01-3	200	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 9 AND FR 10A AT COCKPIT LATERAL WINDOW LOWER CORNER AREA, EXTERNAL SURFACE, LH/RH.	T: 21000 FC I: 10100 FC	ALI	531100-200-836 ALI REFERENCE: 531106-01-03	1	0.20	GROUP 33A
531106-01-4	200	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 9 AND FR 10A AT COCKPIT LATERAL WINDOW LOWER CORNER AREA, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 32600 FC I: 10000 FC	ALI	531100-200-836 ALI REFERENCE: 531106-01-04	1	0.20	GROUP 32A OR GROUP 33B OR GROUP 33C OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531106-01-4		* * * * * C O N T I N U E * * * * *						GROUP 33D
531106-01-5	200	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 9 AND FR 10A AT COCKPIT LATERAL WINDOW LOWER CORNER AREA, EXTERNAL SURFACE, LH/RH.	T: 32600 FC I: 10000 FC	ALI	531100-200-836 ALI REFERENCE: 531106-01-04	1	0.20	GROUP 32E OR GROUP 33E
531106-01-6	200	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 9 AND FR 10A AT COCKPIT LATERAL WINDOW LOWER CORNER AREA, EXTERNAL SURFACE, LH/RH.	T: 24000 FC I: 7900 FC	ALI	531100-200-836 ALI REFERENCE: 531106-01-06	1	0.20	A330-200F
531108-01-1	200	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CIRCUMFERENTIAL JOINT AFT OF FR 18 BETWEEN STR 3 AND STR 12, BUTT JOINT AND REAR PANEL, LH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 17400 FC I: 6600 FC	ALI	531100-270-804 ALI REFERENCE: 531108-01-01	1 *	1.00 0.03	A330-200F
531109-01-1	200	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CIRCUMFERENTIAL JOINT AT FR 18 BETWEEN STR 11 AND STR 13, BUTT JOINT AND REAR PANEL, RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 28700 FC I: 19700 FC	ALI	531100-270-805 ALI REFERENCE: 531109-01-01	1 *	0.50 0.03	A330-200F
531110-02-2	200	FUSELAGE SKIN BTW FR 10 AND FR 13 AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 10 AND FR 13 FROM FLOOR LEVEL TO STR 9 FORWARD, EXTERNAL SURFACE, LH/RH.	T: 10400 FC I: 10400 FC	ALI	531100-220-843 ALI REFERENCE: 531110-02-02	1	0.40	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531110-02-3	200	FUSELAGE SKIN BTW FR 10 AND FR 13 AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 10 AND FR 13 FROM FLOOR LEVEL TO STR 9 FORWARD, EXTERNAL SURFACE, LH/RH.	T: 10100 FC I: 10100 FC	ALI	531100-220-843 ALI REFERENCE: 531110-02-03	1	0.40	A330-200F
N	531110-02-4	200	FUSELAGE SKIN BTW FR 10 AND FR 13 AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 10 AND FR 13 FROM FLOOR LEVEL TO STR 9 FORWARD, EXTERNAL SURFACE, LH/RH.	T: 10400 FC I: 10400 FC	MRB	531100-220-843 MRB REFERENCE: 531110-02-3	1	0.40	A330-800 OR A330-900
	531111-01-2	200	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 10 AND FR 18 FROM STR 9 (FORWARD AND AFT) TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	T: 7000 FC I: 7000 FC	MRB	531100-210-817 MRB REFERENCE: 531111-01-2	1	0.30	A330-200F
R	531111-01-3	200	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 10 AND FR 18 FROM STR 9 (FORWARD AND AFT) TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	T: 7500 FC I: 7500 FC	MRB	531100-210-817 MRB REFERENCE: 531111-01-3	1	0.30	A330-200 OR A330-300 OR A330-800 OR A330-900
R	531112-02-1	100 200	DOOR 1 CUTOUT AF DET DETAILED INSPECTION OF FUSELAGE STRUCTURE AROUND DOOR 1 (FORWARD PASSENGER / CREW DOOR), EXTERNAL SURFACE, BETWEEN FR 13 AND FR 18 FROM LATERAL LONGITUDINAL LAP JOINT TO STR 9 AFT, LH/RH.	T: 8900 FC I: 8900 FC	ALI	531100-220-805 ALI REFERENCE: 531112-02-01	1 1	0.25 0.25	A330-200 OR GROUP 33A POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR

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	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531112-02-1		* * * * * C O N T I N U E * * * * *						A330-900
	531112-02-2	100 200	DOOR 1 CUTOUT AF DET DETAILED INSPECTION OF FUSELAGE STRUCTURE AROUND DOOR 1 (FORWARD PASSENGER / CREW DOOR), EXTERNAL SURFACE, BETWEEN FR 13 AND FR 18 FROM LATERAL LONGITUDINAL LAP JOINT TO STR 9 AFT, LH/RH.	T: 8700 FC I: 8700 FC	ALI	531100-220-805 ALI REFERENCE: 531112-02-02	1 1	0.25 0.25	A330-200F
	531112-02-3	100 200	DOOR 1 CUTOUT AF DET DETAILED INSPECTION OF FUSELAGE STRUCTURE AROUND DOOR 1 (FORWARD PASSENGER / CREW DOOR), EXTERNAL SURFACE, BETWEEN FR 13 AND FR 18 FROM LATERAL LONGITUDINAL LAP JOINT TO STR 9 AFT, LH/RH.	T: 4100 FC I: 4100 FC	ALI	531100-220-805 ALI REFERENCE: 531112-02-03	1 1	0.25 0.25	GROUP 33A PRE 40347
	531115-01-1	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF SKIN AND FAIL SAFE RING (IF INSTALLED) OF DOOR 1 (FORWARD PASSENGER/CREW DOOR) CUTOUT UNDERNEATH THE SCUFF-PLATE, LH/RH. PREP.: SCUFF PLATE;	T: 6 YE I: 6 YE	MRB CPCP	531100-200-812 MRB REFERENCE: 531115-01-1	1 *	1.00 0.30	A330-200 PRE 40347 OR A330-300 PRE 40347
	531115-01-2	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF SKIN AND FAIL SAFE RING (IF INSTALLED) OF DOOR 1 (FORWARD PASSENGER/CREW DOOR) CUTOUT UNDERNEATH THE SCUFF-PLATE, LH/RH. PREP.: SCUFF PLATE;	T: 12 YE I: 6 YE	MRB CPCP	531100-200-812 MRB REFERENCE: 531115-01-2	1 *	1.00 0.30	A330-200 POST 40347 OR A330-200F OR A330-300 POST 40347 OR A330-800 OR A330-900
R	531116-01-2	100	MAIN STRUCTURE AF GVI * * * * * C O N T I N U E D * * * * *	T: 5200 FC	MRB	531100-210-820	1	0.20	A330-200 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531116-01-2		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND JOINT SURFACES BETWEEN FR 0 AND FR 18/19 BELOW CABIN FLOOR LEVEL, EXTERNAL SURFACE.	I: 5200 FC		MRB REFERENCE: 531116-01-2			A330-300 OR A330-800 OR A330-900
	531117-01-1	121 122	AVIONICS COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 1 AND FR 20, FROM CABIN FLOOR LEVEL TO AVIONICS COMPARTMENT FLOOR LEVEL, INCLUDING CABIN FLOOR SUPPORT STRUCTURE AND NOSE LANDING GEAR BAY PANELS AND BEAMS. NOTE: TPS APPLICATION REQUIRED ONLY BETWEEN FR 10 AND FR 20, EXCLUDING NOSE LANDING GEAR BAY PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: AVIONICS COMPARTMENT FLOOR PANELS; INSULATION TO BE DISPLACED AS REQUIRED;	T: 12 YE I: 12 YE	MRB CPCP	531100-210-805 MRB REFERENCE: 531117-01-1	1 1 *	0.50 0.50 TBD	ALL
R	531118-01-1	100	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF GROUND SERVICES CONNECTION ACCESS DOORS CUTOUTS AND NOSE LANDING GEAR CUTOUT, BETWEEN FR 4 AND FR 19 ON LOWER FUSELAGE. ACCESS: 121AL 121EL 713 714	T: 4200 FC I: 4200 FC	ALI	531100-200-863 ALI REFERENCE: 531118-01-01	1 *	0.30 0.26	A330-200 OR A330-300 OR A330-800 OR A330-900
	531119-01-1	100	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF GROUND SERVICES CONNECTION ACCESS DOORS CUTOUTS, NOSE LANDING GEAR CUTOUT BETWEEN FR 4 AND FR 19, WASTE, RINSE AND GRU DOUBLERS ON THE FUSELAGE. ACCESS: 121AL 125AZ 125EL 126AZ 713 714 811	T: 3100 FC I: 3100 FC	ALI	531100-210-819 ALI REFERENCE: 531119-01-01	1 *	0.30 0.91	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531120-01-1	123	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR BAY INTERNAL STRUCTURE, NOSE LANDING GEAR WELL PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 713 714	FH OPTIMIZED: T: 6 YE OR 1600 FC OR 11100 FH I: 6 YE OR 1600 FC OR 11100 FH FC OPTIMIZED: T: 6 YE OR 1800 FC I: 6 YE OR 1800 FC	ALI MRB CPCP	531100-210-801 ALI REFERENCE: 531120-01-02 MRB REFERENCE: 531120-01-1	1 * 	0.40 0.20 	A330-200 OR A330-300
	531120-01-2	123	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR BAY INTERNAL STRUCTURE, NOSE LANDING GEAR WELL PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 713 714	T: 6 YE OR 1500 FC I: 6 YE OR 1500 FC	MRB MRB CPCP	531100-210-801 MRB REFERENCE: 531120-01-1 531120-01-3	1 *	0.40 0.20	A330-200F
R	531120-01-3	123	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR BAY INTERNAL STRUCTURE, NOSE LANDING GEAR WELL PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 713 714	T: 6 YE OR 1800 FC I: 6 YE OR 1800 FC	ALI MRB CPCP	531100-210-801 ALI REFERENCE: 531120-01-03 MRB REFERENCE: 531120-01-1	1 *	0.40 0.20	A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	531120-01-4	123	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR BAY INTERNAL STRUCTURE, NOSE LANDING GEAR WELL PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 713 714	T: 6 YE OR 1800 FC I: 6 YE OR 1800 FC	ALI MRB CPCP	531100-210-801 ALI REFERENCE: 531120-01-03 MRB REFERENCE: 531120-01-1	1 *	0.40 0.20	A330-800
	531121-01-1	121 122	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 10 AND FR 20 BELOW AVIONICS COMPARTMENT FLOOR LEVEL. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: AVIONICS COMPARTMENT FLOOR PANELS;	T: 12 YE I: 12 YE	MRB CPCP	531100-220-803 MRB REFERENCE: 531121-01-1	1 1 *	0.30 0.30 TBD	ALL
	531122-01-1	121 122	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 1 AND FR 10 BELOW AVIONICS COMPARTMENT FLOOR LEVEL. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: AVIONICS COMPARTMENT FLOOR PANELS;	T: 12 YE I: 12 YE	MRB CPCP	531100-210-802 MRB REFERENCE: 531122-01-1	1 1 *	0.20 0.20 TBD	ALL
	531123-01-1	121 122	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW GALLEYS AND TOILETS FROM CABIN FLOOR LEVEL TO AVIONICS COMPARTMENT FLOOR LEVEL BETWEEN FR 10 AND FR 13A, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	531100-220-804 MRB REFERENCE: 531123-01-1	1 1	0.50 0.50	IF GALLEYS/ TOILETS INSTALLED BETWEEN FR 10 AND FR 13A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531123-01-1		* * * * * C O N T I N U E * * * * * PREP.: INSULATION TO BE DISPLACED AS REQUIRED;				* 	TBD	
	531124-01-4	123	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF NOSE LANDING GEAR BAY SIDE PANEL TOP INNER RADIUS FROM NOSE LANDING GEAR BAY FORWARD PANEL TO NOSE LANDING GEAR BAY AFT PANEL, LH/RH. ACCESS: 713 714	FH OPTIMIZED: T: 38100 FC I: 18900 FC FC OPTIMIZED: T: 38100 FC I: 18900 FC	ALI WFD	531100-200-835 ALI REFERENCE: 531124-01-04	1 *	0.50 0.20	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
R	531124-01-6	123	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF NOSE LANDING GEAR BAY SIDE PANEL TOP INNER RADIUS FROM NOSE LANDING GEAR BAY FORWARD PANEL TO NOSE LANDING GEAR BAY AFT PANEL, LH/RH. ACCESS: 713 714	FH OPTIMIZED: T: 42100 FC I: 18900 FC FC OPTIMIZED: T: 42100 FC I: 18900 FC	ALI WFD	531100-200-835 ALI REFERENCE: 531124-01-06	1 *	0.50 0.20	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
D	531124-01-7		********** TASK DELETED **********						
	531125-02-1	121 122	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FR 17 ATTACHMENT TO BOTTOM * * * * * C O N T I N U E D * * * * *	T: 18200 FC I: 16700 FC	ALI	531100-220-868 ALI REFERENCE:	1 1	0.10 0.10	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531125-02-1		* * * * * C O N T I N U E * * * * *						
		SKIN FROM STR 48 TO 51, LH/RH.			531125-02-01			
		PREP.: AVIONICS COMPARTMENT PANELS;				*	TBD	
		ACCESS: 811 821				* *	0.05 0.10	
531125-09-1	121 122	NOSE FORWARD FUSELAGE NDT SDI	T: 18 YE NOTE	MRB FMP	531100-200-859	1 1	0.31 0.31	A330-200 PRE 49194 OR A330-300 PRE 49194
		SPECIAL DETAILED INSPECTION (HFEC) OF FR 17 ATTACHMENT TO BOTTOM SKIN FROM STR 48 TO STR 51, LH/RH.	I: 6 YE NOTE		MRB REFERENCE: 531125-09-1			
		NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.						
		PREP.: AVIONICS COMPARTMENT PANELS;				*	TBD	
		ACCESS: 811 821				*	0.15	
531126-01-1	123	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	531100-200-817	1	0.20	ALL
		DETAILED INSPECTION OF NOSE LANDING GEAR BAY AFT SIDE PANEL TRUNNION HOLE ZONES AND ATTACHMENTS, LH/RH.	I: 12 YE		MRB REFERENCE: 531126-01-1			
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		ACCESS: 713 714				*	0.20	
531129-01-1	123	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	531100-200-819	1	0.15	ALL
		DETAILED INSPECTION OF NOSE LANDING GEAR ACTUATOR FITTING.	I: 12 YE		MRB REFERENCE: 531129-01-1			
		TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531129-01-1		* * * * * C O N T I N U E * * * * * PREP.: NOSE LANDING GEAR ACTUATOR DISCONNECTED; ACCESS: 713 714				* *	1.00 0.20	
531129-02-2	123	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF NOSE LANDING GEAR ACTUATOR FITTING. PREP.: NOSE LANDING GEAR ACTUATOR DISCONNECTED; ACCESS: 713 714	T: 32900 FC I: 4700 FC	ALI	531100-200-861 ALI REFERENCE: 531129-02-02	1 * *	0.75 1.00 0.20	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531130-01-2	121 122	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 16A AT CABIN FLOOR LEVEL, LH/RH. PREP.: INSULATION Z220; ACCESS: 221GF 221HF 222GF 222HF	T: 21900 FC I: 4300 FC	ALI	531100-200-845 ALI REFERENCE: 531130-01-02	1 1 * * *	0.40 0.40 4.00 2.90 2.90	GROUP 33A OR GROUP 33B PRE 44258
531131-01-2	121 122	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 16A JOINT AREA BETWEEN STR 28 AND STR 30, LH/RH. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 531131-02-2. PREP.: INSULATION Z220; LINING Z220;	T: 18500 FC I: 9800 FC	ALI	531100-220-808 ALI REFERENCE: 531131-01-02	1 1 *	0.20 0.20 4.00	GROUP 33A OR GROUP 33B PRE 44258

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531131-02-2	121 122	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FR 16A JOINT AREA BETWEEN STR 28 AND STR 30, LH/RH. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 531131-01-2 PREP.: INSULATION Z220; LINING Z220;	T: 18500 FC I: 9800 FC	ALI	531100-250-803 ALI REFERENCE: 531131-02-02	1 1 *	0.40 0.40 4.00	GROUP 33A OR GROUP 33B PRE 44258
	531132-01-2	121 122	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 14 JOINT BETWEEN STR 28 AND 30 LEVEL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED;	T: 35100 FC I: 12900 FC	ALI	531100-220-809 ALI REFERENCE: 531132-01-02	1 1 *	0.20 0.20 TBD	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
	531132-01-4	121 122	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 14 JOINT AREA BETWEEN STR 28 AND STR 30 LEVEL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED;	T: 35500 FC I: 17400 FC	MRB	531100-220-809 MRB REFERENCE: 531132-01-4	1 1 *	0.20 0.20 TBD	GROUP 32A POST 49194 OR GROUP 33C POST 49194 OR GROUP 33D POST 49194
R	531135-01-2	200	COCKPIT WINDOW FRAME NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF REAR LOWER CORNER OF THE COCKPIT LATERAL WINDOW FRAME, FORWARD OF FR 10, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 4500 FC I: 4500 FC	ALI	531100-220-806 ALI REFERENCE: 531135-01-02	1	0.80	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531135-01-2		* * * * * C O N T I N U E * * * * *						
531135-01-3	200	COCKPIT WINDOW FRAME NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF REAR LOWER CORNER OF THE COCKPIT LATERAL WINDOW FRAME, FORWARD OF FR 10, EXTERNAL SURFACE, LH/RH.	T: 4800 FC I: 4800 FC	ALI	531100-220-806 ALI REFERENCE: 531135-01-03	1	0.80	A330-200F
531136-01-2	221 222	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 12 AND 13 DOUBLER AREA AT CROWN CENTERLINE. PREP.: CEILING PANELS Z220; INSULATION Z220;	T: 17500 FC I: 10100 FC	ALI	531100-220-811 ALI REFERENCE: 531136-01-02	1 1 *	0.10 0.10 4.70	GROUP 33A PRE 42481
531136-01-3	221 222	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 12 AND 13 DOUBLER AREA AT CROWN CENTERLINE. PREP.: CEILING PANELS Z220; INSULATION Z220;	T: 40000 FC I: 10100 FC	ALI	531100-220-811 ALI REFERENCE: 531136-01-03	1 1 *	0.10 0.10 4.70	A330-200 OR GROUP 33A POST 42481 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E
531137-01-1	123	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF NOSE LANDING GEAR DRAG STRUT FITTING ATTACHMENTS TO UPPER AND FORWARD CANTED PANEL. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 713 714	T: 12 YE I: 12 YE	MRB CPCP	531100-220-836 MRB REFERENCE: 531137-01-1	1 *	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531138-01-2	110	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FORWARD PRESSURE BULKHEAD FORWARD FACE STRINGERS AND SKIN, FROM Y=-50 TO Y=50 ABOVE COCKPIT FLOOR LEVEL. PREP.: PROTECTIVE SHIELDS Z110; RADOME OPENED;	T: 34700 FC I: 9100 FC	ALI	531100-220-812 ALI REFERENCE: 531138-01-02	1 *	0.20 1.56	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531139-01-2	211 212	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FORWARD PRESSURE BULKHEAD AFT FACE, VERTICAL BEAMS AND UPPER SHEET AT Y=-330, Y=0 AND Y=330, ABOVE COCKPIT FLOOR LEVEL. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 811	T: 34700 FC I: 9100 FC	ALI	531100-220-813 ALI REFERENCE: 531139-01-02	1 1 * *	0.50 0.50 TBD 0.05	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531140-01-1	121 122 211 212	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF LATERAL FR 10 AT FLOOR LEVEL ATTACHMENT, ABOVE COCKPIT FLOOR, INTERNAL STRUCTURE, LH/RH. PREP.: GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 15700 FC I: 8400 FC	ALI	531100-200-847 ALI REFERENCE: 531140-01-01	1 1 1 1 *	0.20 0.20 0.20 0.20 0.03	GROUP 33A OR GROUP 33B PRE 42829
531141-01-2	211 212	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF LATERAL FR 11 SPLICE ABOVE COCKPIT FLOOR LEVEL ATTACHMENT, INTERNAL STRUCTURE, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 17500 FC I: 8500 FC	ALI	531100-200-837 ALI REFERENCE: 531141-01-02	1 1	0.20 0.20	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531141-01-2		* * * * * C O N T I N U E * * * * * PREP.: CREW REST ROOM IF INSTALLED; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; LINING;				*	16.03	
531142-01-2	211 212	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FR 10 UPPER CURVED MEMBER BETWEEN CROWN CENTRELINE AND UPPER LATERAL SPLICING, SPLICE EXCLUDED, INTERNAL STRUCTURE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 531142-02-2 PREP.: CEILING PANELS; INSULATION TO BE DISPLACED AS REQUIRED;	T: 34900 FC I: 4800 FC	ALI	531100-200-838 ALI REFERENCE: 531142-01-02	1 1 *	0.50 0.50 TBD	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531142-02-2	211 212	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FR 10 UPPER CURVED MEMBER BETWEEN CROWN CENTRELINE AND UPPER LATERAL SPLICING, SPLICE EXCLUDED, INTERNAL STRUCTURE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 531142-01-2 PREP.: CEILING PANELS; INSULATION TO BE DISPLACED AS REQUIRED;	T: 34900 FC I: 7800 FC	ALI	531100-200-848 ALI REFERENCE: 531142-02-02	1 1 *	0.50 0.50 TBD	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531143-01-2	121 122	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FLOOR BEAM AND CRUCIFORM FITTING AT FR 14, LH/RH. PREP.: AIR DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; VACUUM PIPES;	T: 16600 FC I: 5300 FC	ALI	531100-220-837 ALI REFERENCE: 531143-01-02	1 1 *	0.30 0.30 0.38	GROUP 33A PRE 40347

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531144-01-2	121 122	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, JUNCTION AREA BETWEEN FR 14 AND CRUCIFORM FITTING, LH/RH. PREP.: INSULATION Z120; ACCESS: 221AW 221DW 221GF 811 222AW 222DW 222GF	T: 16600 FC I: 7000 FC	ALI	531100-200-849 ALI REFERENCE: 531144-01-02	1 1 * * *	0.30 0.30 TBD 1.70 1.66	GROUP 33A PRE 40347
531145-01-1	122	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CIRCUMFERENTIAL JOINT AT FR19 BETWEEN STR 45 AND STR 47, BUTT JOINT AND REAR PANEL, RH. PREP.: AVIONICS COMPARTMENT PANELS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z120; ACCESS: 122NF	T: 24400 FC I: 23700 FC	ALI	531100-250-827 ALI REFERENCE: 531145-01-01	1 * *	0.50 TBD 0.05	A330-200F
531146-01-1	211 212	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, LATERAL AND AFT WINDOW FRAMES JUNCTION WITH FR 7 UPPER MEMBER, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 211JC 212JC	T: 39400 FC I: 8600 FC	ALI	531100-220-839 ALI REFERENCE: 531146-01-01	1 1 * * *	0.15 0.15 0.03 0.04 0.04	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
531147-01-1	121 122	NOSE FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, JUNCTION AREA AT FR 14 BETWEEN FLOOR BEAM AND CRUCIFORM FITTING, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 35100 FC I: 20100 FC	ALI	531100-250-828 ALI REFERENCE: 531147-01-01	1 1	0.25 0.25	GROUP 33A PRE 40347

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531147-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z120;				*	TBD	
		ACCESS: 811				*	0.05	
531148-01-1	121	NOSE FORWARD FUSELAGE NDT SDI	T: 27700 FC	ALI	531100-250-824	1	0.50	A330-200F
		SPECIAL DETAILED INSPECTION (US) OF CIRCUMFERENTIAL JOINT AT FR 18 BETWEEN STR 30 AND STR 33, BUTT JOINT AND LATERAL PANELS, LH.	I: 11400 FC		ALI REFERENCE: 531148-01-01			
		PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z120;				*	TBD	
531149-01-1	211 212	NOSE FORWARD FUSELAGE AF DET	T: 39300 FC	ALI	531100-220-838	1 1	0.10 0.10	GROUP 32A OR
		DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, ANGLE GUSSET ABOVE FRONT WINDSHIELD PANELS INCLUDING TOP 3 NUTS ON CENTRE POST.	I: 8500 FC		ALI REFERENCE: 531149-01-01			GROUP 33A OR GROUP 33B OR
		PREP.: INSULATION Z210;				*	4.00	GROUP 33C OR
		ACCESS: 211AC 211AW 211BW				*	0.19	GROUP 33D
531149-09-1	211 212	NOSE FORWARD FUSELAGE AF DET	T: 18 YE NOTE	MRB FMP	531100-220-838	1 1	0.03 0.03	GROUP 32A POST 49194 OR
		DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, ANGLE GUSSET ABOVE FRONT WINDSHIELD PANELS INCLUDING TOP 3 NUTS ON CENTER POST. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE B. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.	I: NOTE		MRB REFERENCE: 531149-09-1			GROUP 33C POST 49194 OR GROUP 33D POST 49194
		PREP.: INSULATION Z210;				*	4.00	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531149-09-1		* * * * * C O N T I N U E * * * * * ACCESS: 211AC 211AW 211BW				 *	 0.19	
531150-01-1	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD ABOVE FLOOR LEVEL, INCLUDING FR 1, AS FAR AS VISIBLE. NOTE: IF CORROSION IS FOUND ON THE LOWER PART OF THE PRESSURE BULKHEAD (SEE 531151-01-1), THE COMPLETE AFT FACE (UPPER AND LOWER AREA) HAS TO BE INSPECTED AND ELECTRONIC DEVICE REMOVED. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: ACCESS BETWEEN FR 1 AND FR 2 FROM AVIONIC COMPARTMENT; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 311VU 312VU 313VU 314VU 811	T: 12 YE I: 12 YE	MRB CPCP	531100-200-820 MRB REFERENCE: 531150-01-1	1 1 * *	0.50 0.50 0.02 1.25	ALL
531151-01-1	121 122	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD BELOW LOWER SURFACE OF COCKPIT FLOOR PANELS, INCLUDING FR 1 AND STRINGER CONNECTIONS. NOTE: IF CORROSION IS FOUND ON THE LOWER PART OF THE PRESSURE BULKHEAD (SEE 531150-01-1), THE COMPLETE AFT FACE (UPPER AND LOWER AREA) HAS TO BE INSPECTED AND ELECTRONIC DEVICE REMOVED. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: AVIONICS COMPARTMENT FORWARD FLOOR PANELS; INSULATION TO BE DISPLACED AS REQUIRED; WIRING BUNDLES DISPLACED;	T: 12 YE I: 6 YE	MRB CPCP	531100-200-829 MRB REFERENCE: 531151-01-1	1 1 *	0.50 0.50 0.20	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531152-01-1	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF COCKPIT WINDOW FRAMES AND CLOSING PANELS, INTERNAL STRUCTURE (FR 10 AND FORWARD). PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	531100-200-821 MRB REFERENCE: 531152-01-1	1 1 *	0.50 0.50 0.03	ALL
	531154-01-2	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF LOWER SURFACE OF UPPER CLOSING PANEL BETWEEN FR 7 AND FRONT WINDSHIELD SIDE POST, INTERNAL STRUCTURE, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING; SLIDING WINDOWS OPENED;	T: 15800 FC I: 7700 FC	ALI	531100-200-857 ALI REFERENCE: 531154-01-02	1 1 *	0.50 0.50 0.05	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
R	531154-01-3	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF LOWER SURFACE OF UPPER CLOSING PANEL BETWEEN FR 7 AND FRONT WINDSHIELD SIDE POST, INTERNAL STRUCTURE, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING; SLIDING WINDOWS OPENED;	T: 27100 FC I: 7700 FC	ALI	531100-200-857 ALI REFERENCE: 531154-01-03	1 1 *	0.50 0.50 0.05	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531154-09-1	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF LOWER SURFACE OF UPPER CLOSING PANEL BETWEEN FR 7 AND FRONT WINDSHIELD SIDE POST, INTERNAL STRUCTURE, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE B. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING; SLIDING WINDOWS OPENED;	T: 18 YE NOTE I: NOTE	MRB FMP	531100-200-857 MRB REFERENCE: 531154-09-1	1 1 * 0.05	0.05 0.05 0.05	GROUP 32A POST 49194 OR GROUP 33C POST 49194 OR GROUP 33D POST 49194
531155-01-5	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE JOINT AT FR 14C, FROM STR 9 TO STR 12, LH/RH. NOTE: INSULATION TO BE DISPLACED AS REQUIRED TO COMPLETE THE INSPECTION PREP.: LINING;	T: 35200 FC I: 13500 FC	ALI WFD	531100-270-806 ALI REFERENCE: 531155-01-02	1 *	2.20 0.03	A330-200 OR A330-300
531157-01-2	233 234	MAIN STRUCTURE AF DET DETAILED INSPECTION OF PASSENGER/CREW DOOR UPPER KEEL FITTINGS AT FR 17 AND AT STR 12 LEVEL, INTERNAL STRUCTURE, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 31300 FC I: 6700 FC	ALI	531100-200-858 ALI REFERENCE: 531157-01-02	1 1 *	0.10 0.10 0.03	GROUP 33A
531158-01-1	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, JUNCTION AREA BETWEEN AFT WINDOW FRAME AND FR 8 AND FR 9 UPPER MEMBERS, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 35300 FC I: 15500 FC	ALI	531100-220-842 ALI REFERENCE: 531158-01-01	1 1	0.30 0.30	GROUP 32A OR GROUP 33A OR GROUP 33B OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531158-01-1		* * * * * C O N T I N U E * * * * * PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;				* 	0.03	GROUP 33C OR GROUP 33D
531158-01-2	211 212	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, JUNCTION AREA BETWEEN AFT WINDOW FRAME AND FR 8 AND FR 9 UPPER MEMBERS, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 35300 FC I: 15500 FC	ALI	531100-220-842 ALI REFERENCE: 531158-01-01	1 1 *	0.30 0.30 0.03	GROUP 32E OR GROUP 33E
531159-01-1	221 222	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND DOOR 1 (FORWARD PASSENGER / CREW DOOR), BETWEEN FR 13A AND FR 17 AND BETWEEN FLOOR LEVEL AND STR 9 (AFT), LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LAVATORY IF INSTALLED; LINING; ACCESS: 831 841	T: 12 YE I: 6 YE	MRB CPCP	531100-200-823 MRB REFERENCE: 531159-01-1	1 1 * * *	0.75 0.75 0.03 0.02 0.02	ALL
531160-01-1	121 122	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, RADIUS OF LUGS ON UPPER CORNER OF PORTAL FR 15A, LH/RH.	T: 9900 FC I: 6300 FC	ALI	531100-250-825 ALI REFERENCE: 531160-01-01	1 1	0.10 0.10	A330-200F PRE 200582
531163-01-1	123	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & HFEC) OF NOSE * * * * * C O N T I N U E D * * * * *	T: 13800 FC I: 13800 FC	ALI	531100-200-871 ALI REFERENCE:	1	0.40	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531163-01-1		* * * * * C O N T I N U E * * * * *						
		LANDING GEAR MAIN ATTACHMENT BEARING BORE, LH/RH.			531163-01-01			
		PREP.: NOSE LANDING GEAR;				*	15.00	
531164-01-1	123	MAIN STRUCTURE NDT SDI	T: 7000 FC	ALI	531100-250-826	1	0.40	A330-200F PRE 200582
		SPECIAL DETAILED INSPECTION (HFEC) OF NOSE LANDING GEAR BAY LATERAL PANELS, JUNCTION TO LOWER FR 17 FITTING, LH/RH.	I: 7000 FC		ALI REFERENCE: 531164-01-01			
		ACCESS: 713 714				*	0.20	
531164-01-2	123	MAIN STRUCTURE NDT SDI	T: 17800 FC	ALI	531100-250-826	1	0.40	A330-200F POST 200582
		SPECIAL DETAILED INSPECTION (HFEC) OF NOSE LANDING GEAR BAY LATERAL PANELS, JUNCTION TO LOWER FR 17 FITTING, LH/RH.	I: 15900 FC		ALI REFERENCE: 531164-01-02			
		ACCESS: 713 714				*	0.20	
531165-01-2	125 126	NOSE FORWARD FUSELAGE NDT SDI	FH OPTIMIZED: T: 28200 FC OR 191400 FH	MRB	531100-270-809	1 1	0.15 0.15	GROUP 32A OR GROUP 33A
		SPECIAL DETAILED INSPECTION (US) OF FR 17 INNER FLANGE FASTENER HOLE AT Y +/-75OMM, JUNCTION WITH THE FITTING, LH/RH.			MRB REFERENCE: 531165-01-2			OR GROUP 33B
		PREP.: FORWARD AVIONICS COMPARTMENT DOOR OPENED; INSULATION TO BE DISPLACED AS REQUIRED;	I: 18000 FC OR 122300 FH			*	TBD	OR GROUP 33C OR GROUP 33D
		ACCESS: 811	FC OPTIMIZED: T: 36000 FC I: 26900 FC OR 83500 FH			*	0.05	
531167-01-2	100	NOSE FORWARD FUSELAGE AF GVI	T: 5900 FC	MRB	531100-210-818	1	0.40	A330-200F
		GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND JOINT	I: 5900 FC		MRB REFERENCE:			
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531167-01-2		* * * * * C O N T I N U E * * * * * SURFACE BETWEEN FR 0 AND FR 18/19 BELOW CABIN FLOOR LEVEL, EXTERNAL SURFACE, EXCLUDING AREA COVERED BY NOSE FAIRING.			531167-01-2			
531168-01-1	125 126	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF NOSE FORWARD FUSELAGE LOWER SKIN AND FAIRING SUBSTRUCTURE, AREA COVERED BY NOSE FAIRING BETWEEN FR 17 AND FR 22 INCLUDING AFT FACE OF LOWER FR 17 FITTING, AND AFT FITTINGS, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 125DL 125FL 125GL 125HL 126FR	T: 6 YE I: 6 YE	MRB CPCP	531100-210-815 MRB REFERENCE: 531168-01-1	1 1 * *	0.10 0.10 2.57 0.75	A330-200F
531169-01-1	125 126	NOSE FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF NOSE FORWARD FUSELAGE LOWER SKIN AND FAIRING SUBSTRUCTURE, AREA COVERED BY NOSE FAIRING BETWEEN FR 10 AND FR 17, INCLUDING NOSE LANDING GEAR BAY LATERAL PANEL EXTERNAL SURFACE, FLAT PANEL, FR 16A AND FORWARD FACE OF LOWER FR 17 FITTING, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 125AL 125BL 125CL 125DL 713 126BR 126CR 714	T: 6 YE I: 6 YE	MRB CPCP	531100-210-814 MRB REFERENCE: 531169-01-1	1 1 * *	0.15 0.15 4.70 2.50	A330-200F
531169-02-1	125 126	NOSE FORWARD FUSELAGE AF DET DETAILED INSPECTION OF NOSE FORWARD FUSELAGE LOWER SKIN AND FAIRING SUBSTRUCTURE, AREA COVERED BY NOSE FAIRING BETWEEN FR 10 AND FR 17, INCLUDING NOSE LANDING GEAR BAY LATERAL PANEL EXTERNAL SURFACE, FLAT PANEL, FR 16A AND FORWARD FACE OF LOWER FR 17 FITTING, LH/RH. ACCESS: 125AL 125BL 125CL 713 * * * * * C O N T I N U E D * * * * *	T: 15600 FC I: 15600 FC	ALI	531100-220-870 ALI REFERENCE: 531169-02-01	1 1 *	0.30 0.30 3.40	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531169-02-1		* * * * * C O N T I N U E * * * * * 126BR 126CR 714				 *	 2.50	
	531171-01-1	210 220	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE EXCLUDING AREAS BELOW AND 0.75 M AROUND GALLEYS AND TOILETS AND DOORS ENTRANCE AREA, FROM FR 10 TO FR 17. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z220;	T: 12 YE I: 12 YE	MRB CPCP	531100-210-803 MRB REFERENCE: 531171-01-1	1 1 *	0.20 0.20 17.00	ALL
	531172-01-1	210 220	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BELOW AND 0.75 M AROUND GALLEYS AND TOILETS, INCLUDING DOORS ENTRANCE AREA, FROM FR 10 TO FR 17. NOTE: - TASK APPLICABLE IF IMPROVEMENTS AS STATED IN NOTE 7 OF MPD STRUCTURE SECTION ARE NOT INCORPORATED TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FCRC (IF INSTALLED); FLOOR PANELS Z220; GALLEYS Z220; LAVATORIES Z220;	T: 5 YE I: 5 YE	MRB CPCP	531100-200-865 MRB REFERENCE: 531172-01-1	1 1 *	2.00 2.00 50.00	IF GALLEYS/TOILETS INSTALLED FROM FR 10 TO FR 17 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
R	531172-02-1	210 220	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BELOW AND 0.75 M AROUND GALLEYS AND TOILETS, INCLUDING DOORS ENTRANCE AREA, FROM FR 10 TO FR 17. NOTE: - TASK APPLICABLE IF IMPROVEMENTS AS STATED IN NOTE 7 * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	531100-220-873 ISI 53.00.00106 MRB REFERENCE: 531172-01-2	1 1	2.00 2.00	IF GALLEYS/TOILETS INSTALLED FROM FR 10 TO FR 17 AND NOTE 7 STRUCTURE SECTION INCORPORATED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531172-02-1		***** C O N T I N U E ***** OF MPD STRUCTURE SECTION ARE INCORPORATED TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FCRC (IF INSTALLED); FLOOR PANELS Z220; GALLEYS Z220; LAVATORIES Z220;				*	50.00	
531173-01-1	121 122	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW DOOR 1 (FORWARD PASSENGER / CREW DOOR) FROM CABIN FLOOR LEVEL TO AVIONICS COMPARTMENT FLOOR LEVEL, BETWEEN FR 13A AND FR 17, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: INSULATION TO BE DISPLACED AS REQUIRED;	T: 6 YE I: 6 YE	MRB CPCP	531100-200-826 MRB REFERENCE: 531173-01-1	1 1 *	0.80 0.80 TBD	ALL
531175-01-3	231 232	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AT JUNCTION BETWEEN FR.17 AND MACHINED STIFFENERS AT STGR.14/18/22/24, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING;	T: 22700 FC I: 7700 FC	ALI	531100-200-840 ALI REFERENCE: 531175-01-03	1 1 *	0.50 0.50 0.03	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
R 531175-01-4	231 232	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AT JUNCTION BETWEEN FR.17 AND MACHINED STIFFENERS AT STGR.14/18/22/24, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ***** C O N T I N U E D *****	T: 27100 FC I: 7700 FC	ALI	531100-200-840 ALI REFERENCE: 531175-01-04	1 1 *	0.50 0.50 0.03	A330-200F OR GROUP 32E OR GROUP 33E OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531175-01-4		* * * * * C O N T I N U E * * * * * LINING;						OR A330-900
531176-01-1	121	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE STRUCTURE BELOW BATTERIES BETWEEN FR 10A AND FR 11A AND BETWEEN STR 41 AND STR 43, LH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FWD AVIONICS COMPARTMENT DOOR OPENED; INSULATION TO BE DISPLACED AS REQUIRED;	T: 6 YE I: 6 YE	MRB CPCP	531100-210-804 MRB REFERENCE: 531176-01-1	1 *	0.30 0.03	ALL
531177-01-1	125 126	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LONGITUDINAL JUNCTION CENTRAL AND LATERAL PANELS AT STR 46, EXTERNAL SURFACE BETWEEN FR 11 TO FR 12A, LH/RH. ACCESS: 125AL 125BL 125CL 126BR 126CR	T: 17400 FC I: 17400 FC	ALI	531100-270-807 ALI REFERENCE: 531177-01-01	1 1 * *	0.20 0.20 3.30 2.40	A330-200F
531178-01-1	125 126	MAIN STRUCTURE AF DET DETAILED INSPECTION OF Y750 AFT FITTING, TOP RADIUS, LH/RH. ACCESS: 125CL 126CR	T: 23100 FC I: 13000 FC	ALI	531100-220-871 ALI REFERENCE: 531178-01-01	1 1 * *	0.10 0.10 1.20 1.20	A330-200F
531179-01-1	125 126	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LOWER FR 17 FITTING AT Y750 FITTING JUNCTION, LH/RH. ACCESS: 125CL 126CR	T: 11900 FC I: 6700 FC	ALI	531100-270-808 ALI REFERENCE: 531179-01-01	1 1 * *	0.25 0.25 1.20 1.20	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531182-01-1	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF INTER-STRINGER AREA AT CIRCUMFERENTIAL JUNCTION AT FR 18/FR 19 FROM STR 43 TO STR 47 RH/LH.	T: 40000 FC I: 14800 FC	ALI	531100-250-829 ALI REFERENCE: 531182-01-01	1	8.50	A330-200 OR A330-300
531183-01-1	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT, TWO FIRST RIVET ROWS FORWARD OF FR 13, BELOW STR 9 FORWARD, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z220; TOILETS;	T: 31500 FC I: 10400 FC	ALI	531100-250-821 ALI REFERENCE: 531183-01-01	1 1 *	0.40 0.40 10.00	GROUP 33A PRE 40347 PRE 55534 (53-3164)
531183-01-2	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT, TWO FIRST RIVET ROWS FORWARD OF FR 13, BELOW STR 9 FORWARD, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z220; TOILETS;	T: 28700 FC I: 9600 FC	ALI	531100-250-821 ALI REFERENCE: 531183-01-02	1 1 *	0.40 0.40 10.00	GROUP 32A PRE 55534 (53-3164) OR GROUP 33A POST 40347 PRE 55534 (53-3164) OR GROUP 33B PRE 55534 (53-3164) OR GROUP 33C PRE 55534 (53-3164) OR GROUP 33D PRE 55534 (53-3164)
531183-01-5	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT, TWO FIRST RIVET ROWS FORWARD * * * * * C O N T I N U E D * * * * *	T: 28700 FC I: 9600 FC	ALI	531100-250-821 ALI REFERENCE: 531183-01-02	1 1	0.40 0.40	GROUP 32E PRE 55534 (53-3164) OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531183-01-5		* * * * * C O N T I N U E * * * * * OF FR 13, BELOW STR 9 FORWARD, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z220; TOILETS;				*	10.00	GROUP 32E PRE 53102 OR GROUP 33E PRE 55534 (53-3164) OR GROUP 33E PRE 53102
531183-01-6	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT, TWO FIRST RIVET ROWS FORWARD OF FR 13, BELOW STR 9 FORWARD, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z220; TOILETS;	T: 28800 FC I: 8600 FC	ALI	531100-250-821 ALI REFERENCE: 531183-01-06	1 1 *	0.70 0.70 10.00	A330-200F PRE 201656
531184-01-3	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE EXTERNAL STRUCTURE, RIVET LINES AT UPPER LONGITUDINAL LAP JOINT (STR 9 AFT LEVEL) FROM FR 13 TO FR 13A AND FROM FR 14 TO FR 16A, LH/RH.	T: 21100 FC I: 16900 FC	ALI	531100-250-806 ALI REFERENCE: 531184-01-03	1	0.40	A330-200F
531184-09-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE EXTERNAL STRUCTURE, RIVET LINES AT UPPER LONGITUDINAL LAP JOINT (STR 9 AFT LEVEL) FROM FR 13 TO FR 13A AND FROM FR 14 TO FR 16A, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	531100-250-806 MRB REFERENCE: 531184-09-1	1	2.80	A330-200 PRE 49194 OR A330-300 PRE 49194

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
531186-01-2	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 13, 8 FASTENERS OF FORWARD UPPER PANEL ABOVE STR 9 FORWARD, LH/RH. PREP.: BOLTS; DOOR FRAME LININGS Z220; INSULATION Z220; LAVATORIES Z220;	T: 31500 FC I: 10400 FC	ALI WFD	531100-200-851 ALI REFERENCE: 531186-01-02	1 1 *	0.90 0.90 12.00	GROUP 33A PRE 40347 PRE 49411 (53-3128)
531186-01-3	223 224	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 13, 8 FASTENERS OF FORWARD UPPER PANEL ABOVE STR 9 FORWARD, LH/RH. PREP.: BOLTS; DOOR FRAME LININGS Z220; INSULATION Z220; LAVATORIES Z220;	T: 28700 FC I: 9600 FC	ALI WFD	531100-200-851 ALI REFERENCE: 531186-01-03	1 1 *	0.90 0.90 12.00	GROUP 32A PRE 49411 (53-3128) OR GROUP 33A POST 40347 PRE 49411 (53-3128) OR GROUP 33B PRE 49411 (53-3128) OR GROUP 33C PRE 49411 (53-3128) OR GROUP 33D PRE 49411 (53-3128)
531188-01-2	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE CIRCUMFERENTIAL JOINT, RIVET ROWS FORWARD OF FR 13, FROM STR 9 AFT TO STR 26, EXCLUDING 5 ROWS AT STR 9 FORWARD LEVEL, LH/RH.	T: 37000 FC I: 4700 FC	ALI WFD	531100-200-868 ALI REFERENCE: 531188-01-02	1 1	0.50 0.50	GROUP 33A PRE 40347
531188-01-3	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE	T: 33300 FC I: 4400 FC	ALI WFD	531100-200-868 ALI REFERENCE:	1 1	0.50 0.50	GROUP 32A OR GROUP 33A

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	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531188-01-3		* * * * * C O N T I N U E * * * * * CIRCUMFERENTIAL JOINT, RIVET ROWS FORWARD OF FR 13, FROM STR 9 AFT TO STR 26, EXCLUDING 5 ROWS AT STR 9 FORWARD LEVEL, LH/RH.			531188-01-03			POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D
	531188-01-4	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE CIRCUMFERENTIAL JOINT, RIVET ROWS FORWARD OF FR 13, FROM STR 9 AFT TO STR 26, EXCLUDING 5 ROWS AT STR 9 FORWARD LEVEL, LH/RH.	T: 33300 FC I: 4400 FC	ALI WFD	531100-200-868 ALI REFERENCE: 531188-01-03	1 1	0.50 0.50	GROUP 32E PRE 53102 OR GROUP 33E PRE 53102
	531189-01-2	221 222	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FORWARD PAX / CREW DOOR CUT-OUT, FORWARD UPPER LONGERON AT STR 12 LEVEL, BETWEEN FR 13A AND FR 13B, LH/RH. PREP.: DOOR FRAME LININGS Z220; INSULATION Z220;	T: 29300 FC I: 8800 FC	ALI	531100-200-854 ALI REFERENCE: 531189-01-02	1 1 *	0.10 0.10 6.00	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
R	531192-01-3	221 222	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, JUNCTION AREA BETWEEN FR 13 FORWARD FACE AND STR 9 FORWARD, AND FR 13 AFT FACE STR 12, LH/RH. PREP.: CREW REST ROOM IF INSTALLED; GALLEYS (IF INSTALLED); INSULATION TO BE DISPLACED AS REQUIRED; LAVATORIES Z220; LINING Z220;	T: 21800 FC I: 8100 FC	ALI	531100-200-842 ALI REFERENCE: 531192-01-03	1 1 *	0.20 0.20 22.00	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	531193-01-1	211 212	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & LFEC) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 7, ABOVE WINDOW FRAME, LH/RH.	T: 40200 FC I: 5600 FC	ALI	531100-250-831 ALI REFERENCE: 531193-01-01	1 1	0.60 0.60	A330-200 OR A330-300
R	531194-01-3	221 222	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, STR 14 AND STR 22 BETWEEN FR 17 AND FR 18, LH/RH. PREP.: DOOR FRAME LININGS Z220; INSULATION Z220;	T: 21800 FC I: 8100 FC	ALI	531100-200-843 ALI REFERENCE: 531194-01-03	1 1 *	0.10 0.10 6.00	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735
	531196-01-2	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LONGITUDINAL JUNCTION LATERAL PANELS AT STR 46, EXTERNAL SURFACE BETWEEN FR 15A AND FR 18, LH/RH.	T: 22000 FC I: 13400 FC	ALI	531100-270-810 ALI REFERENCE: 531196-01-02	1	2.26	GROUP 32E POST 55817 OR GROUP 33E POST 55817
	531198-01-2	121 122	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW CABIN FLOOR LEVEL, TORSION BOX INTERNAL PANEL BETWEEN FR 13A AND FR 14, AND FR 16 AND FR 17, LH/RH. PREP.: INSULATION Z120;	T: 29300 FC I: 8800 FC	ALI	531100-200-844 ALI REFERENCE: 531198-01-02	1 1 *	0.15 0.15 TBD	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
	532002-01-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 23 TO FR 25 AT STR 40 - STR 41 (LH). * * * * * C O N T I N U E D * * * * *	T: 21300 FC I: 4800 FC	ALI WFD	532100-220-847 ALI REFERENCE: 532002-01-01	1 1	0.20 0.20	GROUP 33A PRE 204516 (53-3248), (53-3258)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532002-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 821				*	0.10	
532002-01-2	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 23 TO FR 25 AT STR 40 - STR 41 (LH).	T: 27700 FC I: 7200 FC	ALI WFD	532100-220-847 ALI REFERENCE: 532002-01-02	1 1	0.20 0.20	GROUP 33B PRE 45403 PRE 204516 (53-3248), (53-3258)
		ACCESS: 821				*	0.10	
532002-01-3	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 23 TO FR 25 AT STR 40 - STR 41 (LH).	T: 21200 FC I: 3300 FC	ALI WFD	532100-220-847 ALI REFERENCE: 532002-01-03	1 1	0.20 0.20	GROUP 32A PRE 45403 PRE 204516 (53-3248), (53-3258)
		ACCESS: 821				*	0.10	
532003-01-1	100	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND BUTT STRAP AT CIRCUMFERENTIAL JOINT FR 31 AT STR 27 TO STR 29, LH.	T: 18300 FC OR 57700 FH I: 2800 FC OR 9000 FH	ALI	532100-220-856 ALI REFERENCE: 532003-01-01	1	1.80	A330-200F
532004-01-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 20 TO FR 22, BETWEEN STR 40 - STR 41 (LH).	T: 21300 FC I: 4800 FC	ALI WFD	532100-220-848 ALI REFERENCE: 532004-01-01	1 1	0.25 0.25	GROUP 33A PRE 204516 (53-3248)
		PREP.: INSULATION Z130; LINING Z130; ACCESS: 821				* *	TBD 0.10	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532004-01-2	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 20 TO FR 22, BETWEEN STR 40 - STR 41 (LH). PREP.: INSULATION Z130; LINING Z130; ACCESS: 821	T: 27700 FC I: 7200 FC	ALI WFD	532100-220-848 ALI REFERENCE: 532004-01-02	1 1 * *	0.25 0.25 TBD 0.10	GROUP 33B PRE 45403 PRE 204516 (53-3248), (53-3258)
	532004-01-5	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 20 TO FR 22, BETWEEN STR 40 - STR 41 (LH). PREP.: INSULATION Z130; LINING Z130; ACCESS: 821	T: 21200 FC I: 3300 FC	ALI WFD	532100-220-848 ALI REFERENCE: 532004-01-05	1 1 * *	0.25 0.25 TBD 0.10	GROUP 32A PRE 45403 PRE 204516 (53-3248), (53-3258)
	532009-01-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC+US) OF FRAMES FROM FR 37.1 TO FR 37.4, BETWEEN STR 38 AND STR 40 LH/RH. PREP.: FLOOR PANELS Z130; INSULATION Z130; LINING Z130; ACCESS: 821	T: 31500 FC I: 7200 FC	ALI WFD	532100-220-851 ALI REFERENCE: 532009-01-01	1 1 * *	0.60 0.60 25.00 0.10	GROUP 33A POST 204516 (53-3248), (53-3258) OR GROUP 33B PRE 45405 POST 204516 (53-3248), (53-3258)
R	532010-01-1	134	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE BELOW FWD CARGO COMPARTMENT DOOR FROM FR 20 TO FR 25 AND FROM CARGO COMPARTMENT FLOOR LEVEL TO STR 46 RH IN AREA OF LOCK FITTINGS AND SHEARPLATES. PREP.: FLOOR PANELS Z130; * * * * * C O N T I N U E D * * * * *	T: 25800 FC I: 4000 FC	ALI WFD	532100-220-864 ALI REFERENCE: 532010-01-01	1 *	1.40 25.00	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532010-01-1		* * * * * C O N T I N U E * * * * * INSULATION Z130; LINING Z130; ACCESS: 821				* *	0.10	
N	532010-01-3	134	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE BELOW FWD CARGO COMPARTMENT DOOR FROM FR 20 TO FR 25 AND FROM CARGO COMPARTMENT FLOOR LEVEL TO STR 46 RH IN AREA OF LOCK FITTINGS AND SHEARPLATES. PREP.: FLOOR PANELS Z130; INSULATION Z130; LINING Z130; ACCESS: 821	FH OPTIMIZED: T: 25300 FC OR 152300 FH I: 7600 FC OR 45600 FH FC OPTIMIZED: T: 38400 FC OR 115400 FH I: 4000 FC OR 12200 FH	ALI WFD	532100-220-864 ALI REFERENCE: 532010-01-02	1 * * *	1.40 25.00 0.10	A330-200 OR A330-300 OR A330-200F
	532015-01-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC+US) OF FRAMES FOR A330-300 FROM FR 26.1 TO FR 37 AND FOR A330-200 FROM FR 29 TO FR 37, BETWEEN STR 34 AND STR 35 LH/RH. PREP.: INSULATION Z130; LINING Z130; ACCESS: 821	T: 29300 FC I: 6900 FC	ALI WFD	532100-220-852 ALI REFERENCE: 532015-01-01	1 1 * *	2.00 2.00 TBD 0.10	A330-200 OR A330-300
R	532015-02-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC+US) OF FRAMES FOR A330-900 FROM FR 26.1 TO FR 37 AND FOR A330-800 FROM FR 29 TO FR 37, BETWEEN STR 34 AND STR 35 LH/RH. * * * * * C O N T I N U E D * * * * *	T: 30300 FC I: 6900 FC	ALI WFD	532100-220-887 ALI REFERENCE: 532015-02-01	1 1	2.00 2.00	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532015-02-1		* * * * * C O N T I N U E * * * * * PREP.: INSULATION Z130; LINING Z130; ACCESS: 821				* *	TBD 0.10	
532016-01-1	131 132	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC+US) OF FRAMES FROM FR 26.1 TO FR 37 BETWEEN STR 39 AND STR 40 LH/RH. PREP.: INSULATION Z130; LINING Z130; ACCESS: 821	T: 31400 FC I: 4800 FC	ALI WFD	532100-220-859 ALI REFERENCE: 532016-01-01	1 1 * *	3.00 3.00 TBD 0.10	GROUP 33A OR GROUP 33B PRE 45404
532017-01-1	243 244	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT FRAME FR 33, BETWEEN STR 7 AND STR 11 LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532017-02-1	T: 20800 FC I: 2200 FC	ALI	532100-210-863 ALI REFERENCE: 532017-01-01	1 1	0.10 0.10	A330-200 OR A330-300
532017-02-1	243 244	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT FRAME FR 33, BETWEEN STR 7 AND STR 11 LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532017-01-1	T: 20800 FC I: 6900 FC	ALI	532100-220-853 ALI REFERENCE: 532017-02-01	1 1	0.20 0.20	A330-200 OR A330-300
532018-01-1	200	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT FRAMES FR 23 AND FR 24, BETWEEN STR 7 AND STR 10 RH. NOTE: * * * * * C O N T I N U E D * * * * *	T: 10400 FC OR 31300 FH I: 1500 FC	ALI	532100-210-864 ALI REFERENCE: 532018-01-01	1	0.08	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532018-01-1		* * * * * C O N T I N U E * * * * * THIS TASK IS AN ALTERNATIVE TO TASK 532018-02-1						
	532018-02-1	200	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT FRAMES FR 23 AND FR 24, BETWEEN STR 7 AND STR 10 RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532018-01-1	T: 10400 FC OR 31300 FH I: 5300 FC	ALI	532100-220-854 ALI REFERENCE: 532018-02-01	1	0.17	A330-200F
R	532021-01-1	131 132 241 242	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF DOOR 2 SURROUND FRAMES, FR 33 AND FR 35A, LH/RH. PREP.: INSULATION Z130; INSULATION Z240; LINING Z130; LINING Z240; ACCESS: 821 832 842	T: 31000 FC I: 8000 FC	ALI	532100-220-857 ALI REFERENCE: 532021-01-01	1 1 1 1 * *	0.13 0.13 0.13 0.13 3.00 0.14	A330-200 OR A330-300 OR A330-800 OR A330-900 PRE 207504
	532022-01-1	100	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF SKIN AT STATIC PORT ATTACHMENT HOLES - FROM FR 30 TO FR 33 (FOR A330-200) - FROM FR 26.2 TO FR 28 (FOR A330-300) BETWEEN STR 39 AND STR 40 AND BETWEEN STR 43 AND STR 44, LH/RH.	T: 30300 FC I: 15500 FC	ALI	532100-220-877 ALI REFERENCE: 532022-01-01	1	0.80	A330-200 OR A330-300
	532023-01-1	133 134	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF REINFORCEMENT FITTING AT EXTRACTION AIR CUT OUT FROM FR 24 TO FR 25 BETWEEN STR 54 LH AND STR 54 RH. PREP.: CARGO COMPARTMENT FLOOR PANELS Z130; INSULATION Z130; * * * * * C O N T I N U E D * * * * *	T: 40000 FC I: 7500 FC	ALI	532100-220-878 ALI REFERENCE: 532023-01-01	1 1 *	0.18 0.18 TBD	GROUP 33A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532023-01-1		* * * * * C O N T I N U E * * * * * LINING Z130; ACCESS: 821				* 	0.10	
	532024-01-1	200	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF SKIN BETWEEN FR 32 AND FR 34, FROM STR 9 TO STR 13 LH/RH, EXTERNAL STRUCTURE.	T: 29300 FC I: 11200 FC	ALI	532100-210-865 ALI REFERENCE: 532024-01-01	1	0.13	A330-200 OR A330-300
	532101-01-2	100	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS, EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-02-2.	T: 2200 FC I: 2200 FC	MRB	532100-210-801 MRB REFERENCE: 532101-01-4	1	0.50	A330-200 OR A330-300
	532101-01-3	100	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-02-3.	T: 1500 FC I: 1500 FC	MRB	532100-210-801 MRB REFERENCE: 532101-01-3	1	0.50	A330-200F
N	532101-01-5	100	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-02-4	T: 3400 FC I: 3400 FC	MRB	532100-210-801 MRB REFERENCE: 532101-01-5	1	0.50	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532101-02-2	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS, EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-01-2.	T: 6900 FC I: 6900 FC	MRB	532100-220-827 MRB REFERENCE: 532101-02-2	1	1.00	A330-200 OR A330-300
	532101-02-3	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-01-3.	T: 5300 FC I: 5300 FC	MRB	532100-220-827 MRB REFERENCE: 532101-02-3	1	1.00	A330-200F
N	532101-02-4	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 26 TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND EXCLUDING AREAS UNDERNEATH BELLY FAIRING, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532101-01-5	T: 8400 FC I: 8400 FC	MRB	532100-220-827 MRB REFERENCE: 532101-02-4	1	1.00	A330-800 OR A330-900
	532102-01-1	133 134	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 20 AND FR 39.1 BELOW CARGO COMPARTMENT FLOOR PANELS. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: CARGO COMPARTMENT FLOOR PANELS; ACCESS: 821	T: 6 YE I: 6 YE	MRB CPCP	532100-210-821 MRB REFERENCE: 532102-01-1	1 1 * *	3.50 3.50 0.30 0.10	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532104-01-1	131 132	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SIDE SHELL STRUCTURE FROM MAIN DECK FLOOR TO CARGO COMPARTMENT FLOOR, BELOW AND 0,75 M FWD AND AFT OF GALLEYS AND TOILETS, FROM FR 20 TO FR 39.1, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: CARGO COMPARTMENT LINING; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 821	T: 6 YE I: 6 YE	MRB CPCP	532100-200-810 MRB REFERENCE: 532104-01-1	1 1 * *	1.25 1.25 0.07 0.10	A330-200 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH
	532105-01-1	134	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW FORWARD CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 19 AND FR 26 FROM CARGO COMPARTMENT FLOOR TO STR 46 RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: BALLMATS; ACCESS: 821	T: 6 YE I: 6 YE	MRB CPCP	532100-200-801 MRB REFERENCE: 532105-01-1	1 * *	1.20 0.10 0.10	ALL
R	532107-01-1	134	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR LOCK FITTINGS BETWEEN FR 20B AND FR 25 (10 PLACES). TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ***** CONTINUED *****	T: 6 YE OR 3400 FC I: 6 YE OR 3400 FC	MRB MRB CPCP	532100-200-811 MRB REFERENCE: 532107-01-1 532107-01-2	1	0.25	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532107-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 821				*	0.10	
532107-01-3	134	MAIN STRUCTURE AF GVI	T: 6 YE OR 5000 FC	MRB MRB CPCP	532100-200-811	1	0.25	A330-200F
		GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR LOCK FITTINGS BETWEEN FR 20B AND FR 25 (10 PLACES).	I: 6 YE OR 5000 FC		MRB REFERENCE: 532107-01-1 532107-01-3			
		TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2						
		ACCESS: 821				*	0.10	
532107-02-1	134	MAIN STRUCTURE AF DET	ST: 6 YE	MRB CPCP	532100-220-816	1	0.50	ALL
		DETAILED INSPECTION OF ECCENTRIC BOLTS FOR FWD CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 20B AND FR 25.	T: 24 YE SI: 6 YE		MRB REFERENCE: 532107-02-1			
		PREP.: ECCENTRIC BOLTS;	I: 6 YE			*	0.10	
		ACCESS: 821				*	0.10	
532108-01-1	122 132	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	532100-200-804	1 1	0.50 0.50	ALL
		DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND FORWARD CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 19 AND FR 26 FROM STR 26 RH TO CARGO COMPARTMENT FLOOR LEVEL.	I: 12 YE		MRB REFERENCE: 532108-01-1			
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		PREP.: INSULATION; LINING;				*	0.03	
		ACCESS: 821				*	0.10	
532114-01-6	100 200	MAIN STRUCTURE AF DET	T: 17000 FC	MRB	532100-210-802	1 1	0.10 0.10	A330-200F
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532114-01-6		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AROUND FORWARD CARGO COMPARTMENT DOOR CUTOUT AT UPPER AND LOWER CORNERS.	I: 8000 FC		MRB REFERENCE: 532114-01-6			
R	532115-01-1	132	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR CUTOUT, VISIBLE PART OF LATERAL FRAMES (FR 20A AND FR 25A). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 821	T: 6 YE I: 6 YE	MRB CPCP	532100-200-812 MRB REFERENCE: 532115-01-1	1 *	0.20 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900
	532115-01-2	132	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR CUTOUT, VISIBLE PART OF LATERAL FRAMES (FR 20A AND FR 25A). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 821	T: 6 YE OR 6600 FC I: 6 YE OR 6600 FC	MRB MRB CPCP	532100-200-812 MRB REFERENCE: 532115-01-1 532115-01-3	1 *	0.20 0.10	A330-200F
R	532115-02-1	132	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF LATERAL FRAMES OF FORWARD CARGO COMPARTMENT DOOR CUTOUT, VISIBLE PART OF LATERAL FRAMES (FR 20A AND FR 25A). ACCESS: 821	T: 13300 FC I: 13300 FC	ALI	532100-220-845 ALI REFERENCE: 532115-02-01	1 *	0.17 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900
	532116-01-1	233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE SKIN INTERNAL SURFACE UNDERNEATH ACOUSTIC INSULATION PANELS FROM FR 18 TO FR 26.4 BETWEEN STR 6 AND CROWN CENTERLINE, LH/RH.	T: 12 YE I: 12 YE	MRB CPCP	532100-220-801 MRB REFERENCE: 532116-01-1	1 1	0.50 0.50	A330-300 PRE 42069 PRE 44826

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532116-02-1	233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE SKIN INTERNAL SURFACE UNDERNEATH ACOUSTIC INSULATION PANELS FROM FR 18 TO FR 26.4 BETWEEN STR 13 AND CROWN CENTERLINE, LH/RH.	T: 12 YE I: 12 YE	MRB CPCP	532100-220-808 MRB REFERENCE: 532116-02-1	1 1	0.50 0.50	A330-300 POST 42069 PRE 44826
532116-03-1	233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE SKIN INTERNAL SURFACE UNDERNEATH ACOUSTIC INSULATION PANELS FROM FR 18 TO FR 26.4 BETWEEN STR 3 AND CROWN CENTERLINE AND BETWEEN STR 7 TO STR 17, LH/RH.	T: 12 YE I: 12 YE	MRB CPCP	532100-220-809 MRB REFERENCE: 532116-03-1	1 1	0.50 0.50	A330-300 POST 44826 OR A330-900
532117-01-3	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-02-3.	T: 20000 FC I: 2200 FC	MRB	532100-210-803 MRB REFERENCE: 532117-01-6	1	1.00	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
532117-01-4	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-02-4.	T: 17000 FC I: 1500 FC	MRB	532100-210-803 MRB REFERENCE: 532117-01-4	1	1.00	A330-200F
532117-01-5	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-02-5. * * * * * C O N T I N U E D * * * * *	T: 17000 FC I: 2200 FC	MRB	532100-210-803 MRB REFERENCE: 532117-01-5	1	1.00	GROUP 32E OR GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532117-01-5		* * * * * C O N T I N U E * * * * *						
N	532117-01-7	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-02-5.	T: 17000 FC I: 3100 FC	MRB	532100-210-803 MRB REFERENCE: 532117-01-7	1	1.00	A330-800 OR A330-900
	532117-02-3	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-01-3.	T: 20000 FC I: 6900 FC	MRB	532100-220-830 MRB REFERENCE: 532117-02-3	1	2.00	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
	532117-02-4	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-01-4.	T: 17000 FC I: 5300 FC	MRB	532100-220-830 MRB REFERENCE: 532117-02-4	1	2.00	A330-200F
	532117-02-5	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-01-5.	T: 17000 FC I: 6900 FC	MRB	532100-220-830 MRB REFERENCE: 532117-02-5	1	2.00	GROUP 32E OR GROUP 33E
N	532117-02-6	200	MAIN STRUCTURE AF DET * * * * * C O N T I N U E D * * * * *	T: 17000 FC	MRB	532100-220-830	1	2.00	A330-800 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532117-02-6		* * * * * C O N T I N U E * * * * *						
		DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 TO STR 26, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532117-01-7	I: 9500 FC		MRB REFERENCE: 532117-02-6			A330-900
532122-01-1	131 132	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT BETWEEN FR 32 AND FR 36, FROM MAIN DECK FLOOR DOWN TO STR 30, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: AIR CONDITION DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL LINING; ACCESS: 821	T: 6 YE I: 6 YE	MRB CPCP	532100-200-802 MRB REFERENCE: 532122-01-1	1 1 * * 	0.50 0.50 0.50 0.10 	A330-200 OR A330-300 OR A330-800 OR A330-900
532123-01-1	241 242 243 244	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND DOOR 2 (MID PASSENGER/CREW DOOR) CUTOUT BETWEEN FR 32 AND FR 36 ABOVE MAIN DECK FLOOR UP TO STR 9, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL/DOOR FRAME LINING; ACCESS: 832 842	T: 12 YE I: 12 YE	MRB CPCP	532100-200-808 MRB REFERENCE: 532123-01-1	1 1 1 1 * * 	0.38 0.38 0.38 0.38 TBD 0.04 	A330-200 OR A330-300 OR A330-800 OR A330-900
532124-01-1	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 6 YE	MRB CPCP	532100-200-809 MRB REFERENCE: 532124-01-1	1	1.00	A330-200 OR A330-300 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532124-01-1		* * * * * C O N T I N U E * * * * *						
		LH/RH.						A330-800 OR
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	A330-900
		ACCESS: 832 842				*	0.04	
532124-02-1	100 200	MAIN STRUCTURE NDT SDI	T: 10200 FC	ALI	532100-220-802	1 1	5.00 5.00	GROUP 32E PRE 204658
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3700 FC		ALI REFERENCE: 532124-02-10			(53-3264)
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	
		ACCESS: 832 842				*	0.04	
532124-02-4	100 200	MAIN STRUCTURE NDT SDI	T: 10400 FC	ALI	532100-220-802	1 1	2.50 2.50	GROUP 32A PRE 204658
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3500 FC		ALI REFERENCE: 532124-02-04			(53-3264)
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	
		ACCESS: 832 842				*	0.04	
532124-02-5	100 200	MAIN STRUCTURE NDT SDI	T: 17100 FC	ALI	532100-220-802	1 1	2.50 2.50	GROUP 33A PRE 45293
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3400 FC		ALI REFERENCE: 532124-02-05			(53-3086) PRE 204658 (53-3264)
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	
		ACCESS: 832 842				*	0.04	
532124-02-6	100 200	MAIN STRUCTURE NDT SDI	T: 16200 FC	ALI	532100-220-802	1 1	2.50 2.50	GROUP 33A POST 45293
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID	I: 4800 FC		ALI REFERENCE:			(53-3086)
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532124-02-6		* * * * * C O N T I N U E * * * * *						
		PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.			532124-02-06			
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	
		ACCESS: 832 842				*	0.04	
532124-02-8	100 200	MAIN STRUCTURE NDT SDI	T: 10200 FC	ALI	532100-220-802	1 1	2.50 2.50	GROUP 33B PRE 204658
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3400 FC		ALI REFERENCE: 532124-02-08			(53-3264) OR GROUP 33C PRE 204658
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	(53-3264) OR
		ACCESS: 832 842				*	0.04	GROUP 33D PRE 204658 (53-3264)
532124-02-9	100 200	MAIN STRUCTURE NDT SDI	T: 11200 FC	ALI	532100-220-802	1 1	5.00 5.00	GROUP 33E PRE 204658
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3600 FC		ALI REFERENCE: 532124-02-09			(53-3264)
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	
		ACCESS: 832 842				*	0.04	
532124-02-11	100 200	MAIN STRUCTURE NDT SDI	T: 31600 FC	ALI	532100-220-802	1 1	5.00 5.00	GROUP 33B POST 204658
		SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH.	I: 3400 FC		ALI REFERENCE: 532124-02-11			(53-3264) OR GROUP 33C POST 204658
		PREP.: SCUFF PLATES BELOW Z832/Z842;				*	4.00	(53-3264) OR
		ACCESS: 832 842				*	0.04	GROUP 33D POST 204658 (53-3264)
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532124-02-11		* * * * * C O N T I N U E * * * * *						
R	532124-02-12	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATES BELOW Z832/Z842; ACCESS: 832 842	T: 14400 FC I: 5600 FC	ALI	532100-220-802 ALI REFERENCE: 532124-02-12	1 1 * *	5.00 5.00 4.00 0.04	A330-800 OR A330-900
	532124-03-1	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 832 842	T: 16200 FC I: 12600 FC	ALI	532100-220-850 ALI REFERENCE: 532124-03-01	1 1 * *	2.80 2.80 0.30 0.04	GROUP 33A POST 45293 (53-3086)
	532125-01-5	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 832 842	T: 3400 FC I: 3400 FC	ALI	532100-220-803 ALI REFERENCE: 532125-01-05	1 *	5.00 0.04	GROUP 33A PRE 45293 (53-3086) PRE 204658
	532125-01-8	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 832 842	T: 3400 FC I: 3400 FC	ALI	532100-220-803 ALI REFERENCE: 532125-01-08	1 *	4.00 0.04	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532125-01-9	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 832 842	T: 3600 FC I: 3600 FC	ALI	532100-220-803 ALI REFERENCE: 532125-01-09	1 *	4.00 0.04	GROUP 32E OR GROUP 33E
R	532125-01-11	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER / CREW DOOR) CUT-OUT STRUCTURE UPPER CORNER LH/RH. ACCESS: 832 842	T: 5700 FC I: 5700 FC	ALI	532100-220-803 ALI REFERENCE: 532125-01-11	1 *	0.67 0.04	A330-800 OR A330-900
	532125-02-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. PREP.: BOLTS; ACCESS: 832 842	T: 10900 FC I: 10900 FC	ALI	532100-220-886 ALI REFERENCE: 532125-02-01	1 * *	10.12 TBD 0.04	GROUP 33A POST 45293 (53-3086) OR GROUP 33A POST 204658
	532125-03-6	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE SKIN AT DOOR 2 (MID PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 832 842	T: 4300 FC I: 4300 FC	ALI	532100-220-863 ALI REFERENCE: 532125-01-06	1 *	1.13 0.04	GROUP 33A POST 45293 (53-3086) OR GROUP 33A POST 204658
	532126-01-1	243 244	MAIN STRUCTURE AF DET DETAILED INSPECTION OF DOOR 2, COVER PLATE OF TORSION BOX FROM FR 33 TO FR 35A, BETWEEN STR 12 AND STR 13 LH/RH. PREP.: DOOR FRAME LININGS Z240; * * * * * C O N T I N U E D * * * * *	T: 26100 FC I: 18100 FC	ALI	532100-210-841 ALI REFERENCE: 532126-01-01	1 1 *	0.15 0.15 3.00	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532126-01-1		* * * * * C O N T I N U E * * * * * INSULATION Z240; ACCESS: 832 842				* *	0.04 0.04	
R	532126-01-2	243 244	MAIN STRUCTURE AF DET DETAILED INSPECTION OF DOOR 2, COVER PLATE OF TORSION BOX FROM FR 33 TO FR 35A, BETWEEN STR 12 AND STR 13 LH/RH. PREP.: DOOR FRAME LININGS Z240; INSULATION Z240; ACCESS: 832 842	T: 27600 FC I: 15300 FC	ALI	532100-210-841 ALI REFERENCE: 532126-01-02	1 1 *	0.15 0.15 3.00 0.04	A330-800 OR A330-900
	532130-01-2	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AND VISIBLE PORTION OF WINDOW FORGINGS, BETWEEN FR 18 AND FR 31, BETWEEN FR 36 AND FR 38, FROM STR 18 TO STR 22, LH/RH.	T: 20400 FC I: 10000 FC	ALI	532100-210-824 ALI REFERENCE: 532130-01-02	1	3.07	A330-200 OR A330-300
R	532130-01-5	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AND VISIBLE PORTION OF WINDOW FORGINGS, BETWEEN FR 18 AND FR 31, BETWEEN FR 36 AND FR 38, FROM STR 18 TO STR 22, LH/RH.	T: 29100 FC I: 10900 FC	ALI	532100-210-824 ALI REFERENCE: 532130-01-05	1	3.07	A330-800 OR A330-900
	532134-01-1	231 232 241 242	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE BELOW AND 0.75M AROUND GALLEYS AND TOILETS, INCLUDING DOOR ENTRANCE AREAS, FROM FR 17 TO FR 36. NOTE: - TASK APPLICABLE IF IMPROVEMENTS AS STATED IN NOTE 7 OF MPD STRUCTURE SECTION ARE NOT INCORPORATED * * * * * C O N T I N U E D * * * * *	T: 5 YE I: 5 YE	MRB CPCP	532100-200-803 MRB REFERENCE: 532134-01-1	1 1 1 1	1.00 1.00 1.00 1.00	A330-200 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETS

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532134-01-1		* * * * * C O N T I N U E * * * * *						
		TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS; GALLEYS; TOILETS; ACCESS: 831 841				*	10.30	INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800 GALLEYS/TOILETS INSTALLED FROM FR
						*	0.04	17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
532134-02-1	231	MAIN STRUCTURE AF DET	T: 6 YE	MRB CPCP	532100-210-851	1	1.00	A330-200
	232					1	1.00	GALLEYS/ TOILETS
	241	DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE	I: 6 YE		MRB REFERENCE:	1	1.00	INSTALLED FROM FR
	242	BELOW AND 0.75M AROUND GALLEYS AND TOILETS, INCLUDING DOOR ENTRANCE AREAS, FROM FR 17 TO FR 36.			532134-01-2	1	1.00	17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED
		NOTE: - TASK APPLICABLE IF IMPROVEMENTS AS STATED IN NOTE 7 OF MPD STRUCTURE SECTION ARE INCORPORATED						
		TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS; GALLEYS; TOILETS; ACCESS: 831 841				*	10.30	OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR
						*	0.04	17 TO FR 36 AND
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532134-02-1		* * * * * C O N T I N U E * * * * *						NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED
	532136-01-1	233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE INTERNAL SKIN UNDERNEATH ACOUSTIC INSULATION PANELS FROM FR 18 TO FR 32, BETWEEN STR 3 AND CROWN CENTERLINE, LH/RH AND BETWEEN STR 7 TO STR 17, LH/RH.	T: 12 YE I: 12 YE	MRB CPCP	532100-200-814 MRB REFERENCE: 532136-01-1	1 1	1.50 1.50	A330-200 OR A330-800
	532139-01-1	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT CLOSED DRAIN MAST CUT-OUT BETWEEN FR 28 AND FR 29, FROM STR 46 TO STR 47, RH.	T: 24600 FC I: 7700 FC	ALI	532100-210-844 ALI REFERENCE: 532139-01-01	1	0.05	GROUP 33A IF CUT OUT IN SKIN EMBODIED
	532143-01-3	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF SKIN AROUND GPS ANTENNA CUT-OUTS BETWEEN FR 35 AND FR 36 AND FR 37 AND FR 37.1, ON CROWN CENTERLINE, EXTERNAL SURFACE. PREP.: GPS ANTENNAS;	T: 17000 FC I: 5400 FC	MRB	532100-210-827 MRB REFERENCE: 532143-01-3	1 *	0.10 0.90	A330-200F
R	532149-01-4	231 232 233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC & US) OF SPLICE PLATE AT THE CIRCUMFERENTIAL SPLICE AT FR 26, FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 22, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25700 FC OR 174300 FH I: 4900 FC	ALI	532100-220-810 ALI REFERENCE: 532149-01-04	1 1 1 1	1.13 1.13 1.13 1.13	GROUP 33A OR GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532149-01-4		* * * * * C O N T I N U E * * * * *						
			PREP.: CEILING PANELS Z230; INSULATION Z230; OVERHEAD STOWAGE BINS Z230; SIDEWALL PANELS Z230;	FC OPTIMIZED: T: 29800 FC OR 89700 FH			*	15.80	
			ACCESS: 832 842	I: 4900 FC			*	0.04	
R	532149-01-5	231 232 233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC & US) OF SPLICE PLATE AT THE CIRCUMFERENTIAL SPLICE AT FR 26, FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 22, LH/RH.	FH OPTIMIZED: T: 27900 FC OR 189600 FH I: 4800 FC	ALI	532100-220-810 ALI REFERENCE: 532149-01-05	1 1 1 1	1.13 1.13 1.13 1.13	GROUP 33C OR GROUP 33D
			PREP.: CEILING PANELS Z230; INSULATION Z230; OVERHEAD STOWAGE BINS Z230; SIDEWALL PANELS Z230;	FC OPTIMIZED: T: 32800 FC OR 98700 FH			*	15.80	
			ACCESS: 832 842	I: 4800 FC			*	0.04	
R	532149-01-6	231 232 233 234	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC & US) OF SPLICE PLATE AT THE CIRCUMFERENTIAL SPLICE AT FR 26, FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 22, LH/RH.	FH OPTIMIZED: T: 30100 FC OR 204200 FH I: 5200 FC	ALI	532100-220-810 ALI REFERENCE: 532149-01-06	1 1 1 1	1.13 1.13 1.13 1.13	GROUP 32A
			PREP.: CEILING PANELS Z230; INSULATION Z230; OVERHEAD STOWAGE BINS Z230; SIDEWALL PANELS Z230;	FC OPTIMIZED: T: 34500 FC OR 120800 FH			*	15.80	
			ACCESS: 832 842	I: 5200 FC			*	0.04	
	532151-01-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF EXTERNAL SKIN OF LONGITUDINAL LAP JOINT AT STR 22 (LH/RH), BETWEEN	T: 31100 FC I: 11000 FC	ALI WFD	532100-220-817 ALI REFERENCE: 532151-01-01	1	2.20	GROUP 33A OR GROUP 33B PRE 45226
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532151-01-1		* * * * * C O N T I N U E * * * * * FR 37.1 AND FR 38.						
532153-01-2	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE OUTFLOW VALVE DOUBLER EXTERNAL SURFACE, BETWEEN FR 32 AND FR 33, FROM STR 45 TO STR 49, LH ONLY.	T: 15200 FC I: 8000 FC	ALI	532100-220-804 ALI REFERENCE: 532153-01-02	1	0.10	A330-200 OR A330-300
532154-01-2	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE AT SPOT LIGHT CUT-OUT, BETWEEN - FR 27 AND FR 28 AND BETWEEN - FR 29 AND FR 31, - FROM STR 24 TO STR 26, LH/RH.	T: 29700 FC I: 8500 FC	ALI	532100-210-833 ALI REFERENCE: 532154-01-02	1	0.10	A330-200 OR A330-300
532155-01-2	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AND DOUBLER AT PRESSURE RELIEF VALVE CUT-OUT, BETWEEN FR 24 AND FR 25, FROM STR 26 TO STR 30, LH ONLY.	T: 36700 FC I: 11800 FC	ALI	532100-210-834 ALI REFERENCE: 532155-01-02	1	0.05	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
532164-01-1	132	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FWD FUSELAGE, CARGO DOOR ACTUATOR SUPPORT BEAM BETWEEN FR 22 AND FR 23. PREP.: CEILING PANELS; ACCESS: 821	T: 20300 FC I: 6200 FC	MRB	532100-220-814 MRB REFERENCE: 532164-01-2	1 * *	0.25 TBD 0.10	GROUP 33B POST 44072 PRE 45489 (53-3060)
532166-01-3	200	MAIN STRUCTURE AF GVI * * * * * C O N T I N U E D * * * * *	T: 4500 FC	MRB	532100-210-853	1	0.30	A330-200 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532166-01-3		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-02-3.	I: 4500 FC		MRB REFERENCE: 532166-01-3			A330-300
	532166-01-4	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-02-4.	T: 6100 FC I: 6100 FC	MRB	532100-210-853 MRB REFERENCE: 532166-01-4	1	0.30	A330-200F
N	532166-01-5	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-02-5	T: 7600 FC I: 7600 FC	MRB	532100-210-853 MRB REFERENCE: 532166-01-5	1	0.30	A330-800 OR A330-900
	532166-02-3	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-01-3.	T: 6900 FC I: 6900 FC	MRB	532100-220-829 MRB REFERENCE: 532166-02-3	1	0.60	A330-200 OR A330-300
	532166-02-4	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. * * * * * C O N T I N U E D * * * * *	T: 8100 FC I: 8100 FC	MRB	532100-220-829 MRB REFERENCE: 532166-02-4	1	0.60	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532166-02-4		* * * * * C O N T I N U E * * * * * NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-01-4.						
N	532166-02-5	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 18 AND FR 38 FROM STR 6 LH/RH TO CROWN CENTERLINE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 532166-01-5	T: 10400 FC I: 10400 FC	MRB	532100-220-829 MRB REFERENCE: 532166-02-5	1	0.60	A330-800 OR A330-900
	532168-01-1	230 240	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE FROM BARRIER WALL (BETWEEN FR 19 AND FR 20) TO FR 36, FROM CROWN CENTERLINE TO MAIN DECK FLOOR, LH/RH. NOTE: TPS APPLICATION IN THE AREA BELOW STR 25. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: INSULATION Z230; INSULATION Z240; SIDEWALL LININGS Z230; SIDEWALL LININGS Z240;	T: 12 YE I: 12 YE	MRB CPCP	532100-210-857 MRB REFERENCE: 532168-01-1	1 1 * *	1.75 1.75 20.00	A330-200F
	532169-01-1	230 240	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE FROM BARRIER WALL (BETWEEN FR 19 AND FR 20) TO FR 36. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: CARGO LOADING SYSTEM Z230; CARGO LOADING SYSTEM Z240; FLOOR PANELS Z230; * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	532100-220-835 MRB REFERENCE: 532169-01-1	1 1 * *	2.50 2.50 69.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532169-01-1		* * * * * C O N T I N U E * * * * * FLOOR PANELS Z240;						
532170-02-1	230	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF BARRIER WALL ATTACHMENTS TO FUSELAGE, FITTING ASSEMBLIES. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: BARRIER WALL LINING; SMOKE CURTAIN; STOWAGE BINS (IF FITTED);	T: 12 YE I: 12 YE	MRB CPCP	532100-220-834 MRB REFERENCE: 532170-02-1	1 *	1.00 TBD	A330-200F
532171-02-1	230	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF BARRIER WALL ATTACHMENTS TO CARGO FLOOR, FITTING ASSEMBLIES. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: BARRIER WALL LINING; PROTECTION ANGLES AND DOOR STEPS;	T: 6 YE I: 6 YE	MRB CPCP	532100-220-836 MRB REFERENCE: 532171-02-1	1 *	0.75 TBD	A330-200F
532172-01-1	230	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF BARRIER WALL FRAMES AND BOX STRUCTURE. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: BARRIER WALL LINING; STOWAGE BINS (IF FITTED);	T: 6 YE I: 6 YE	MRB CPCP	532100-210-860 MRB REFERENCE: 532172-01-1	1 *	0.50 TBD	A330-200F
532175-02-2	100 200	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE AROUND MAIN DECK CARGO DOOR CUT-OUT FROM FR 18 TO FR 31 AND FROM CROWN CENTERLINE TO STR 35.	T: 8000 FC I: 8000 FC	MRB	532100-220-866 MRB REFERENCE: 532175-02-1	1 1	2.33 2.33	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532177-01-1	231	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL STRUCTURE OF MAIN DECK CARGO DOOR LOCK FITTING ATTACHMENTS, SURROUNDING STRUCTURE AND LOWER LONGERON FROM FR 20 TO FR 29 AND FROM STR 26 TO STR 30. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: MDC DOOR;	T: 6 YE I: 6 YE	MRB CPCP	532100-210-859 MRB REFERENCE: 532177-01-1	1 *	0.10 TBD	A330-200F
532178-01-1	231	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL STRUCTURE OF MAIN DECK CARGO DOOR LOCK FITTINGS FROM FR 20 TO FR 29 AND FROM STR 26 TO STR 30 AT 8 PLACES. PREP.: MDC DOOR;	T: 4700 FC I: 4700 FC	ALI MRB	532100-210-862 ALI REFERENCE: 532178-01-01 MRB REFERENCE: 532178-01-1	1 *	0.10 TBD	A330-200F
532178-02-1	231	FORWARD FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE OF MAIN DECK CARGO DOOR LOCK FITTINGS FROM FR 20 TO FR 29 AND FROM STR 26 TO STR 30 AT 8 PLACES. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: MDC DOOR;	T: 6 YE I: 6 YE	MRB CPCP	532100-220-837 MRB REFERENCE: 532178-02-1	1 *	0.20 TBD	A330-200F
532179-01-1	230	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE OF MAIN DECK CARGO DOOR CUT-OUT FR 20 AND FR 29 FROM STR 5 TO STR 28. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: MDC DOOR;	T: 6 YE OR 5200 FC I: 6 YE OR 5200 FC	MRB MRB CPCP	532100-210-855 MRB REFERENCE: 532179-01-1 532179-01-2	1 *	0.30 TBD	A330-200F
532180-01-1	230	FORWARD FUSELAGE AF GVI	T: 12 YE	MRB CPCP	532100-210-856	1	0.40	A330-200F

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532180-01-1		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND MAIN DECK CARGO DOOR CUT-OUT FROM FR 18 TO FR 31 AND FROM CROWN CENTERLINE TO STR 26. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: SIDEWALL LININGS Z230;	I: 12 YE		MRB REFERENCE: 532180-01-1	*	2.00	
532181-01-1	121 131	FORWARD FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW MAIN DECK CARGO DOOR CUT-OUT FROM FR 18 TO FR 31 AND FROM STR 26 TO STR 35. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: INSULATION Z130; SIDEWALL LININGS Z130;	T: 6 YE I: 6 YE	MRB CPCP	532100-210-861 MRB REFERENCE: 532181-01-1	1 1 *	0.50 0.50 5.00	A330-200F
532183-01-1	233 234	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE SKIN AND CIRCUMFERENTIAL SPLICE AT FR 31 BETWEEN STR 6 AND CROWN CENTER LINE, LH/RH.	T: 10300 FC OR 31000 FH I: 7300 FC OR 21900 FH	ALI WFD	532100-220-838 ALI REFERENCE: 532183-01-01	1 1	0.50 0.50	A330-200F PRE 204501 (53-3244)
532184-01-1	100	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF LONGITUDINAL BUTT JOINT BETWEEN FR 18 AND FR 20A AT STR 28 RH & STR 39 RH.	T: 33000 FC I: 12100 FC	ALI	532100-220-839 ALI REFERENCE: 532184-01-01	1	8.37	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
532184-01-2	100	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF LONGITUDINAL BUTT JOINT BETWEEN FR 18 AND FR 20A AT STR 28 RH & * * * * * C O N T I N U E D * * * * *	T: 35500 FC I: 12100 FC	ALI	532100-220-839 ALI REFERENCE: 532184-01-02	1	8.37	GROUP 32A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
532184-01-2		* * * * * C O N T I N U E * * * * * STR 39 RH.						
532185-01-1	231	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS FROM FR 20 TO FR 25, BETWEEN STR 20 AND STR 23 RH. PREP.: INSULATION Z230; LINING Z230; ACCESS: 832 842	T: 33100 FC I: 4300 FC	ALI WFD	532100-220-840 ALI REFERENCE: 532185-01-01	1 * *	1.75 15.00 0.04	GROUP 33A PRE 204307 (53-3223)
532185-01-2	231	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS FROM FR 20 TO FR 25, BETWEEN STR 20 AND STR 23 RH. PREP.: INSULATION Z230; LINING Z230; ACCESS: 832 842	T: 20600 FC I: 3500 FC	ALI WFD	532100-220-840 ALI REFERENCE: 532185-01-02	1 * *	1.75 15.00 0.04	A330-200 PRE 204307 (53-3223) OR GROUP 33B PRE 204307 (53-3223) OR GROUP 33C PRE 204307 (53-3223) OR GROUP 33D PRE 204307 (53-3223) OR GROUP 33E PRE 204307 (53-3223)
532186-01-1	231 232	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 26 TO FR 37.4 AT STR 40 - STR 41, LH/RH. PREP.: INSULATION Z230; * * * * * C O N T I N U E D * * * * *	T: 21300 FC I: 4800 FC	ALI WFD	532100-220-841 ALI REFERENCE: 532186-01-01	1 1 *	1.75 1.75 15.00	GROUP 33A PRE 204516 (53-3248), (53-3258)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532186-01-1		* * * * * C O N T I N U E * * * * * LINING Z230; ACCESS: 821				* *	 0.10	
	532186-01-2	231 232	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AND FRAME COUPLINGS AT CARGO FLOOR ATTACHMENT FITTINGS FROM FR 26 TO FR 37.4 AT STR 40 - STR 41, LH/RH. PREP.: INSULATION Z230; LINING Z230; ACCESS: 821	T: 27700 FC I: 7200 FC	ALI WFD	532100-220-841 ALI REFERENCE: 532186-01-02	1 1 * *	1.75 1.75 15.00 0.10	GROUP 33B PRE 45403 PRE 45404 PRE 45405 PRE 204516 (53-3248), (53-3258)
	532189-01-1	231 232	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF DOOR 2, FR 33, BETWEEN STR 14 AND 15, LH / RH. PREP.: BOLTS; INSULATION Z230; LINING Z230; ACCESS: 832 842	T: 5300 FC I: 3800 FC	ALI	532100-220-843 ALI REFERENCE: 532189-01-01	1 1 * *	1.00 1.00 15.00 0.04	GROUP 33A PRE 44147 (53-3065) OR GROUP 33B PRE 44147 (53-3065)
R	532189-01-2	231 232	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF DOOR 2, FR 33, BETWEEN STR 14 AND 15, LH / RH. PREP.: BOLTS; INSULATION Z230; LINING Z230; ACCESS: 832 842	T: 27100 FC I: 6600 FC	ALI	532100-220-843 ALI REFERENCE: 532189-01-02	1 1 * *	1.00 1.00 15.00 0.04	A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 PRE 207504

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532189-02-1	231 232	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & ROTO) OF DOOR 2, FR 33, BETWEEN STR 14 AND 15, LH / RH. PREP.: BOLTS; INSULATION Z230; LINING Z230; ACCESS: 832 842	T: 5300 FC I: 5300 FC	ALI	532100-220-885 ALI REFERENCE: 532189-02-01	1 1 * * *	0.20 0.20 15.00 0.02 0.02	GROUP 33A POST 44147 (53-3065) OR GROUP 33B POST 44147 (53-3065)
	532191-01-2	130	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF UPPER SKIN OF LONGITUDINAL LAP JOINT AT STR 31 (LH/RH), BETWEEN FR 31 AND FR 37.1.	T: 42200 FC I: 6800 FC	ALI WFD	532100-220-880 ALI REFERENCE: 532191-01-02	1	10.13	GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E
	532192-01-1	200	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF LOWER SKIN OF LONGITUDINAL LAP JOINT AT STR 22 (LH/RH), BETWEEN FR 37.1 AND FR 38.	T: 33400 FC I: 11000 FC	ALI WFD	532100-220-865 ALI REFERENCE: 532192-01-01	1	5.40	GROUP 33A
	532192-01-2	200	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF LOWER SKIN OF LONGITUDINAL LAP JOINT AT STR 22 (LH/RH), BETWEEN FR 37.1 AND FR 38.	T: 31100 FC I: 11900 FC	ALI WFD	532100-220-865 ALI REFERENCE: 532192-01-02	1	5.40	GROUP 33B PRE 45226
R	532195-01-1	233 234	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGER AND STRINGER COUPLING AT FR 26, STR 5 (LH/RH). NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 34700 FC OR 234600 FH I: 14100 FC	ALI	532100-220-855 ALI REFERENCE: 532195-01-01	1 1	0.27 0.27	GROUP 33A OR GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	532195-01-1		* * * * * C O N T I N U E * * * * *						
			PREP.: INSULATION Z230; LINING Z230; OVERHEAD STOWAGE BINS Z230;	FC OPTIMIZED: T: 39700 FC OR 119300 FH			*	15.00	
			ACCESS: 831 841	I: 14100 FC			*	0.04	
R	532195-01-2	233 234	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGER AND STRINGER COUPLING AT FR 26, STR 5 (LH/RH). NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM.	FH OPTIMIZED: T: 31700 FC OR 215500 FH I: 13700 FC FC OPTIMIZED: T: 37700 FC OR 113100 FH I: 13700 FC	ALI	532100-220-855 ALI REFERENCE: 532195-01-02	1 1	0.27 0.27	GROUP 33B
			PREP.: INSULATION Z230; LINING Z230; OVERHEAD STOWAGE BINS Z230;				*	15.00	
			ACCESS: 831 841				*	0.04	
R	532199-01-2	253 254	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER COUPLINGS AT FR 37.1, STR 1 - STR 13 (LH/RH). NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM.	FH OPTIMIZED: T: 28000 FC OR 190200 FH I: 8500 FC OR 57600 FH FC OPTIMIZED: T: 33300 FC OR 108700 FH I: 9400 FC OR 30700 FH	ALI WFD	532100-220-849 ALI REFERENCE: 532199-01-02	1 1	3.73 3.73	GROUP 33B PRE 204499 (53-3251), (53-3252)
			PREP.: INSULATION Z250; LINING Z250; OVERHEAD STOWAGE BINS Z250;				*	30.00	
			ACCESS: 831 841				* *	0.02 0.02	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	532199-01-3	253 254	FORWARD FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER COUPLINGS AT FR 37.1, STR 1 - STR 13 (LH/RH). NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: INSULATION Z250; LINING Z250; OVERHEAD STOWAGE BINS Z250; ACCESS: 831 841	FH OPTIMIZED: T: 21400 FC OR 145400 FH I: 4400 FC OR 30500 FH FC OPTIMIZED: T: 25400 FC OR 83100 FH I: 4900 FC OR 16200 FH	ALI WFD	532100-220-849 ALI REFERENCE: 532199-01-03	1 1 * * *	3.73 3.73 30.00 0.02 0.02	GROUP 33C PRE 204499 (53-3251), (53-3252) OR GROUP 33D PRE 204499 (53-3251), (53-3252)
	533001-01-2	196	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE AT FR 46, HAT-SECTION PROFILE JUNCTION ON ARCH MEMBER AT Y=-1445. ACCESS: 196AB 196BB	T: 19900 FC I: 5500 FC	MRB	533100-220-809 MRB REFERENCE: 533001-01-2	1 *	0.25 2.51	GROUP 33A PRE 41410 PRE 43451 (53-3049)
	533001-01-4	196	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE AT FR 46, HAT-SECTION PROFILE JUNCTION ON ARCH MEMBER AT Y=-1445. ACCESS: 196EB	T: 19900 FC I: 5500 FC	MRB	533100-220-809 MRB REFERENCE: 533001-01-4	1 *	0.25 0.25	GROUP 33A POST 41410 PRE 43451 (53-3049)
	533002-01-2	149	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING STRUCTURE AT FR 47, T-SECTION FLANGE BELOW ATTACHMENT OF LONGITUDINAL WEB AT Y=-493. ACCESS: 196AB 196BB * * * * * C O N T I N U E D * * * * *	T: 20000 FC I: 16200 FC	MRB	533100-220-810 MRB REFERENCE: 533002-01-2	1 *	0.10 2.51	GROUP 33A PRE 41410 PRE 43727 (53-3050) OR GROUP 33B PRE 41410 PRE 43727

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533002-01-2		* * * * * C O N T I N U E * * * * *						(53-3050)
533002-01-4	149	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING STRUCTURE AT FR 47, T-SECTION FLANGE BELOW ATTACHMENT OF LONGITUDINAL WEB AT Y=-493. ACCESS: 196GB	T: 20000 FC I: 16200 FC	MRB	533100-220-810 MRB REFERENCE: 533002-01-4	1 *	0.10 1.50	GROUP 33A POST 41410 PRE 43727 (53-3050) OR GROUP 33B POST 41410 PRE 43727 (53-3050)
533003-01-2	149 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING STRUCTURE, FR 53.2 WEB AT Y=-1042, Y=-728.7 AND Y=728.7 BELOW LONGITUDINAL WEB ATTACHMENT. ACCESS: 197AB	T: 20000 FC I: 20000 FC	MRB	533100-220-811 MRB REFERENCE: 533003-01-2	1 1 1 *	0.10 0.10 0.10 2.75	GROUP 33A PRE 43727 (53-3050) OR GROUP 33B PRE 43727 (53-3050)
533004-01-2	197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE AFT OF FR 53.8, T-SECTION JUNCTION ON LONGITUDINAL BEAM, LH/RH. ACCESS: 197GB 198GB	T: 19900 FC I: 5500 FC	MRB	533100-220-812 MRB REFERENCE: 533004-01-2	1 1 * *	0.10 0.10 1.60 1.60	GROUP 33A
533005-01-2	191 192 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56. ACCESS: 191AB 191AT 191BB 191CB 192AT 192BB 192CB 197AT 197FB 197GB 197HB 198AT 198GB 198HB * * * * * C O N T I N U E D * * * * *	T: 16400 FC I: 4800 FC	ALI	533100-220-813 ALI REFERENCE: 533005-01-02	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 10.30 7.05 7.40 5.80	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533005-01-2		* * * * * C O N T I N U E * * * * *						
	533005-01-3	191 192 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56. ACCESS: 191AB 191AT 191BB 191CB 192AT 192BB 192CB 197AT 197FB 197GB 197HB 198AT 198GB 198HB	T: 41300 FC I: 41300 FC	MRB	533100-220-813 MRB REFERENCE: 533005-01-3	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 10.30 7.05 7.40 5.80	GROUP 33A
	533005-01-4	191 192 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56. ACCESS: 191AB 191AT 191BB 191CB 192AT 192BB 192CB 197AT 197FB 197GB 197HB 198AT 198GB 198HB	T: 21900 FC I: 21900 FC	MRB	533100-220-813 MRB REFERENCE: 533005-01-4	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 10.30 7.05 7.40 5.80	GROUP 33B OR GROUP 33C OR GROUP 33D
R	533005-01-5	191 192 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56. ACCESS: 191AB 191AT 191BB 191CB 192AT 192BB 192CB 197AT 197FB 197GB 197HB 198AT 198GB 198HB	T: 14400 FC I: 14400 FC	MRB	533100-220-813 MRB REFERENCE: 533005-01-5	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 10.30 7.05 7.40 5.80	GROUP 32A OR A330-900
	533005-01-6	191 192 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56. * * * * * C O N T I N U E D * * * * *	T: 14400 FC I: 4800 FC	ALI MRB	533100-220-813 ALI REFERENCE: 533005-01-02	1 1 1 1	0.20 0.20 0.20 0.20	GROUP 32E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533005-01-6		* * * * * C O N T I N U E * * * * *						
						MRB REFERENCE:			
			ACCESS: 191AB 191AT 191BB 191CB			533005-01-5	*	10.30	
			192AT 192BB 192CB				*	7.05	
			197AT 197FB 197GB 197HB				*	7.40	
			198AT 198GB 198HB				*	5.80	
	533005-01-7	191	CENTER FUSELAGE AF DET	T: 16400 FC	ALI	533100-220-813	1	0.20	GROUP 33E
		192			MRB		1	0.20	
		197	DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING	I: 4800 FC		ALI REFERENCE:	1	0.20	
		198	SEALING LIP ATTACHMENT FROM FR 37.1 TO 38 AND FROM FR 53.6 TO 56.			533005-01-02	1	0.20	
						MRB REFERENCE:			
			ACCESS: 191AB 191AT 191BB 191CB			533005-01-4	*	10.30	
			192AT 192BB 192CB				*	7.05	
			197AT 197FB 197GB 197HB				*	7.40	
			198AT 198GB 198HB				*	5.80	
N	533005-01-8	191	CENTER FUSELAGE AF DET	T: 10100 FC	MRB	533100-220-813	1	0.20	A330-800
		192					1	0.20	
		197	DETAILED INSPECTION OF FUSELAGE SKIN AT BELLY FAIRING	I: 10100 FC		MRB REFERENCE:	1	0.20	
		198	SEALING LIP ATTACHMENT FROM FR 37.1 TO FR 38 AND FROM FR 53.6 TO FR 56.			533005-01-6	1	0.20	
			ACCESS: 191AB 191AT 191BB 191CB				*	10.30	
			192AT 192BB 192CB				*	7.05	
			197AT 197FB 197GB 197HB				*	7.40	
			198AT 198GB 198HB				*	5.80	
	533006-01-1	147	CENTER FUSELAGE AF DET	T: 3 YE	MRB	533100-220-805	1	0.15	PRE 50675
		148					1	0.15	(53-3166)
		149	DETAILED INSPECTION OF BELLY FAIRING SUPPORT	I: 3 YE		MRB REFERENCE:	1	0.15	
		197	STRUCTURE, FRAMES 53.2, 53.4, 53.6 AND 53.8 WEB.			533006-01-1	1	0.15	
		198					1	0.15	
			ACCESS: 147BB 147BT 734				*	2.75	
			148BB 148BT 744				*	2.75	
			197AB 197AT 197BB 197EB 197FB 197GB				*	13.90	
			197HB						
			198AT 198BB 198EB 198GB 198HB				*	9.55	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533006-01-2	147 148 149 197 198	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE, FRAMES 53.2, 53.4, 53.6 AND 53.8 WEB. ACCESS: 147BB 147BT 734 148BB 148BT 744 197AB 197AT 197BB 197EB 197FB 197GB 197HB 198AT 198BB 198EB 198GB 198HB	T: 6 YE I: 6 YE	MRB	533100-220-805 MRB REFERENCE: 533006-01-2	1 1 1 1 1 * * * *	0.15 0.15 0.15 0.15 0.15 2.75 2.75 13.90 9.55	A330-200 POST 50675 (53-3166) OR A330-300 POST 50675 (53-3166)
533007-01-1	191 192	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE, FR 37.4 WEB. ACCESS: 191AB 191AT 191BB 191CB 191DB 192AT 192BB 192CB	T: 3 YE I: 3 YE	MRB	533100-220-806 MRB REFERENCE: 533007-01-1	1 1 * *	0.10 0.10 12.55 7.05	GROUP 32A PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 32E PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33C PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33D PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33E PRE 43352 (53-3038) PRE 50675 (53-3166)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533007-01-2	191 192	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE, FR 37.4 WEB. ACCESS: 191AB 191AT 191BB 191CB 191DB 192AT 192BB 192CB	T: 6 YE I: 6 YE	MRB	533100-220-806 MRB REFERENCE: 533007-01-2	1 1 * *	0.10 0.10 12.55 7.05	GROUP 32A PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 32E PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33C PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33D PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33E PRE 43352 (53-3038) POST 50675 (53-3166)
533007-01-3	191 192	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE, FR 37.4 WEB. ACCESS: 191AB 191AT 191BB 191CB 191DB 192AT 192BB 192CB	T: 6 YE OR 17100 FC I: 6 YE OR 3800 FC	MRB	533100-220-806 MRB REFERENCE: 533007-01-2 533007-01-3	1 1 * *	0.10 0.10 12.55 7.05	GROUP 33A PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) POST 50675 (53-3166)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533007-01-4	191 192	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING SUPPORT STRUCTURE, FR 37.4 WEB. ACCESS: 191AB 191AT 191BB 191CB 191DB 192AT 192BB 192CB	T: 3 YE OR 17100 FC I: 3 YE OR 3800 FC	MRB	533100-220-806 MRB REFERENCE: 533007-01-1 533007-01-3	1 1 * *	0.10 0.10 12.55 7.05	GROUP 33A PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) PRE 50675 (53-3166)
533008-01-1	190	CENTER FUSELAGE AF DET DETAILED INSPECTION OF BELLY FAIRING PANELS AND FASTENERS AT WING UPPER SURFACE TO FUSELAGE JUNCTION, FROM WING LEADING EDGE TO TRAILING EDGE, LH/RH.	T: 3 YE I: 3 YE	MRB	533100-220-808 MRB REFERENCE: 533008-01-1	1	1.50	ALL
533009-01-1	251 252 253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 45, BETWEEN STR 3 AND 5, AND BETWEEN STR 11 AND 13, LH/RH. PREP.: BOLTS; INSULATION Z250; OVERHEAD STOWAGE BINS Z250; ACCESS: 251JC 251VW 252JC 252VW	FH OPTIMIZED: T: 15800 FC OR 95000 FH I: 9100 FC OR 54800 FH FC OPTIMIZED: T: 18400 FC OR 55300 FH I: 10100 FC OR 30300 FH	ALI WFD	533100-250-812 ALI REFERENCE: 533009-01-01	1 1 1 1 * * *	4.00 4.00 4.00 4.00 30.00 0.14 0.14	GROUP 33A PRE 52911 (53-3144) OR GROUP 33B PRE 52911 (53-3144)
533009-01-2	251 252 253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 45, BETWEEN STR 3 AND 5, AND BETWEEN STR 11 AND 13, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17700 FC OR 115500 FH	ALI WFD	533100-250-812 ALI REFERENCE: 533009-01-02	1 1 1 1	4.00 4.00 4.00 4.00	GROUP 32A PRE 49202 PRE 52911 (53-3144) OR GROUP 32A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533009-01-2		* * * * * C O N T I N U E * * * * *						
		PREP.: BOLTS; INSULATION Z250; OVERHEAD STOWAGE BINS Z250;	I: 9700 FC OR 63400 FH			*	30.00	POST 50755 PRE 56001 (53-3169)
		ACCESS: 251JC 251VW 252JC 252VW	FC OPTIMIZED: T: 21600 FC OR 75800 FH			* *	0.14 0.14	
			I: 11200 FC OR 39300 FH					
533009-01-3	251 252 253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 45, BETWEEN STR 3 AND 5, AND BETWEEN STR 11 AND 13, LH/RH.	FH OPTIMIZED: T: 13000 FC OR 78100 FH	ALI WFD	533100-250-812 ALI REFERENCE: 533009-01-03	1 1 1 1	4.00 4.00 4.00 4.00	GROUP 33D PRE 49202 PRE 52911 (53-3144)
		PREP.: BOLTS; INSULATION Z250; OVERHEAD STOWAGE BINS Z250;	I: 7400 FC OR 44800 FH			*	30.00	
		ACCESS: 251JC 251VW 252JC 252VW	FC OPTIMIZED: T: 15100 FC OR 45500 FH			* *	0.14 0.14	
			I: 8200 FC OR 24800 FH					
533009-01-4	251 252 253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 45, BETWEEN STR 3 AND 5, AND BETWEEN STR 11 AND 13, LH/RH.	FH OPTIMIZED: T: 13300 FC OR 80100 FH	ALI WFD	533100-250-812 ALI REFERENCE: 533009-01-04	1 1 1 1	4.00 4.00 4.00 4.00	GROUP 33C PRE 49202 PRE 52911 (53-3144)
		PREP.: BOLTS; INSULATION Z250; OVERHEAD STOWAGE BINS Z250;	I: 7500 FC OR 45400 FH			*	30.00	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533009-01-4		* * * * * C O N T I N U E * * * * * ACCESS: 251JC 251VW 252JC 252VW	FC OPTIMIZED: T: 15500 FC OR 46600 FH I: 8400 FC OR 25200 FH			* *	0.14 0.14	
533010-01-1	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 45 FROM CROWN CENTRELINE TO STR 3, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 32100 FC OR 192600 FH I: 16600 FC OR 100100 FH FC OPTIMIZED: T: 37300 FC OR 112100 FH I: 18500 FC OR 55500 FH	ALI WFD	533100-250-804 ALI REFERENCE: 533010-01-01	1 *	2.00 TBD	GROUP 33A OR GROUP 33B
533010-01-3	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 45 FROM CROWN CENTRELINE TO STR 3, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27200 FC OR 163600 FH I: 13600 FC OR 81900 FH FC OPTIMIZED: T: 31700 FC OR 95300 FH	ALI WFD	533100-250-804 ALI REFERENCE: 533010-01-03	1 *	2.00 TBD	GROUP 33D PRE 49202

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533010-01-3		* * * * * C O N T I N U E * * * * *	I: 15100 FC OR 45400 FH					
	533010-01-4	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 45 FROM CROWN CENTRELINE TO STR 3, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 27900 FC OR 167600 FH I: 13800 FC OR 83100 FH FC OPTIMIZED: T: 32500 FC OR 97600 FH I: 15300 FC OR 46100 FH	ALI WFD	533100-250-804 ALI REFERENCE: 533010-01-04	1 *	2.00 TBD	GROUP 33C PRE 49202
	533014-01-1	147 148	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF MAIN LANDING GEAR BAY, LOWER FLANGE OF GANTRY Y=1456, 20 FASTENERS AFT OF FR 47 DATUM, LH/RH. ACCESS: 734 744	T: 33200 FC I: 5700 FC	ALI	533100-250-807 ALI REFERENCE: 533014-01-01	1 1 * *	0.40 0.40 0.15 0.15	GROUP 32A PRE 45307 S13490 OR GROUP 33A OR GROUP 33B PRE 45307 S13490
R	533015-02-1	147 148	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF MAIN LANDING GEAR BAY, LOWER FLANGE OF GANTRY Y=1959 AT FR 48 LEVEL, LH/RH. ACCESS: 734 744 * * * * * C O N T I N U E D * * * * *	T: 18300 FC I: 6100 FC	ALI	533100-250-867 ALI REFERENCE: 533015-02-01	1 1 * *	0.58 0.58 0.15 0.15	A330-200 OR GROUP 33A POST 42418 S11929 OR GROUP 33B OR GROUP 33C OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533015-02-1		* * * * * C O N T I N U E * * * * *						GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 OR A330-200F
D	533015-03-6		********** TASK DELETED **********						
R	533016-01-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 38, FROM CROWN CENTERLINE TO STR 3 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 26100 FC OR 177200 FH I: 3800 FC OR 25900 FH FC OPTIMIZED: T: 33000 FC OR 99000 FH I: 4200 FC OR 14000 FH	ALI WFD	533100-250-808 ALI REFERENCE: 533016-01-02	1 * 	8.80 TBD	GROUP 33D OR GROUP 33E
R	533016-01-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 38, FROM CROWN CENTERLINE TO STR 3 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 26700 FC OR 181200 FH I: 3900 FC OR 26500 FH	ALI WFD	533100-250-808 ALI REFERENCE: 533016-01-01	1 * 	8.80 TBD	GROUP 33C
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533016-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 33700 FC OR 101300 FH I: 4300 FC OR 14300 FH					
N	533016-01-7	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 38, FROM CROWN CENTERLINE TO STR 3 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 29400 FC OR 199500 FH I: 4100 FC OR 28300 FH FC OPTIMIZED: T: 37100 FC OR 111500 FH I: 4600 FC OR 15200 FH	ALI WFD	533100-250-808 ALI REFERENCE: 533016-01-04	1 *	8.80 TBD	GROUP 33A OR GROUP 33B PRE 44687
N	533016-01-8	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 38, FROM CROWN CENTERLINE TO STR 3 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 37100 FC OR 251100 FH I: 4800 FC OR 33000 FH FC OPTIMIZED: T: 37100 FC OR 251100 FH	ALI WFD	533100-250-808 ALI REFERENCE: 533016-01-05	1 *	8.80 TBD	GROUP 33B POST 44687

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533016-01-8		* * * * * C O N T I N U E * * * * *	I: 4800 FC OR 33000 FH					
533017-01-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 19500 FC OR 117300 FH I: 10100 FC OR 60900 FH FC OPTIMIZED: T: 22700 FC OR 68300 FH I: 11200 FC OR 33700 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-02	1 *	10.64 TBD	GROUP 33A PRE 49403 (53-3127), (53-3143)
533017-01-3	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 26200 FC OR 157400 FH I: 10100 FC OR 60900 FH FC OPTIMIZED: T: 30500 FC OR 91700 FH I: 11200 FC OR 33700 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-03	1 *	10.64 TBD	GROUP 33B PRE 44723 PRE 49403 (53-3127), (53-3143)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533017-01-4	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 33100 FC OR 198900 FH I: 14300 FC OR 85900 FH FC OPTIMIZED: T: 38600 FC OR 115800 FH I: 15800 FC OR 47600 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-04	1 * *	10.64 TBD TBD	GROUP 33B POST 44723 PRE 49403 (53-3127), (53-3143)
533017-01-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 30400 FC OR 182600 FH I: 13400 FC OR 80700 FH FC OPTIMIZED: T: 35400 FC OR 106400 FH I: 14900 FC OR 44700 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-05	1 * *	10.64 TBD TBD	GROUP 33C PRE 49202 PRE 49403 (53-3127), (53-3143)
533017-01-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 29700 FC OR 178200 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-06	1 *	10.64 TBD	GROUP 33D PRE 49202 PRE 49403 (53-3127), (53-3143)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533017-01-6		* * * * * C O N T I N U E * * * * *						
		PREP.: BOLTS;	I: 13200 FC OR 79500 FH FC OPTIMIZED: T: 34600 FC OR 103800 FH I: 14700 FC OR 44100 FH			*	TBD	
533017-01-7	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3, FROM CROWN CENTERLINE TO STR 4, FROM STR 5 TO STR 11 AND FROM STR 13 TO STR 17, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 38400 FC OR 249900 FH I: 15900 FC OR 103400 FH FC OPTIMIZED: T: 46800 FC OR 164100 FH I: 18300 FC OR 64100 FH	ALI WFD	533100-250-863 ALI REFERENCE: 533017-01-07	1	10.64	GROUP 32A PRE 49202 PRE 49403 (53-3127), (53-3143)
		PREP.: BOLTS;				*	TBD	
533018-01-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 34900 FC OR 227100 FH I: 12000 FC OR 78400 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-01	1	9.87	GROUP 32A PRE 49202 POST 40161
		PREP.: BOLTS;				*	TBD	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533018-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 42600 FC OR 149100 FH I: 13800 FC OR 48600 FH					
533018-01-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 40800 FC OR 245200 FH I: 18300 FC OR 110300 FH FC OPTIMIZED: T: 47600 FC OR 142800 FH I: 20400 FC OR 61200 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-02	1 *	9.87 TBD	GROUP 33D PRE 49202
533018-01-7	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 41800 FC OR 251300 FH I: 18600 FC OR 112000 FH FC OPTIMIZED: T: 48700 FC OR 146300 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-03	1 *	9.87 TBD	GROUP 33C PRE 49202 PRE 40161
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533018-01-7		* * * * * C O N T I N U E * * * * *	I: 20700 FC OR 62100 FH					
533018-01-8	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 28400 FC OR 170900 FH I: 5000 FC OR 30200 FH FC OPTIMIZED: T: 33100 FC OR 99500 FH I: 5600 FC OR 16800 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-04	1 * 	9.87 TBD 	GROUP 33A PRE 40556
533018-01-9	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 30900 FC OR 185800 FH I: 17800 FC OR 106800 FH FC OPTIMIZED: T: 36000 FC OR 108200 FH I: 19700 FC OR 59200 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-05	1 * 	9.87 TBD 	GROUP 33A POST 40556

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533018-01-11	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 28300 FC OR 169900 FH I: 10300 FC OR 62200 FH FC OPTIMIZED: T: 33000 FC OR 99000 FH I: 11500 FC OR 34500 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-07	1 *	9.87 TBD	GROUP 33B POST 40161
533018-01-12	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54, FROM CROWN CENTERLINE TO STR 4 AND FROM STR 5 TO STR 11, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 26400 FC OR 158600 FH I: 9500 FC OR 57400 FH FC OPTIMIZED: T: 30700 FC OR 92300 FH I: 10600 FC OR 31800 FH	ALI WFD	533100-250-810 ALI REFERENCE: 533018-01-08	1 *	9.87 TBD	GROUP 33C PRE 49202 POST 40161
533021-01-3	147 148 149	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF RADII OF TEE FITTINGS CONNECTING HYDRAULIC BRACKET TO VERTICAL BEAMS Y=953 AND Y=450, BELOW PRESSURE FLOOR, AT PRESSURE BULKHEAD FR.53.2, LH.	FH OPTIMIZED: T: 7800 FC OR 51400 FH	ALI	533100-250-856 ALI REFERENCE: 533021-01-03	1 1 1	0.10 0.10 0.10	GROUP 32E OR GROUP 33E

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533021-01-3		* * * * * C O N T I N U E * * * * *						
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 533021-02-3.	I: 5200 FC OR 34300 FH					
		PREP.: GREEN RESERVOIR;				*	1.00	
		ACCESS: 734 744	FC OPTIMIZED: T: 8650 FC OR 28300 FH			* *	0.15 0.15	
			I: 5750 FC OR 18900 FH					
533021-02-3	147 148 149	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (BORESCOPE) OF RADII OF TEE FITTINGS CONNECTING HYDRAULIC BRACKET TO VERTICAL BEAMS Y=953 AND Y=450, BELOW PRESSURE FLOOR, AT PRESSURE BULKHEAD FR.53.2, LH.	FH OPTIMIZED: T: 7800 FC OR 51400 FH	ALI	533100-290-809 ALI REFERENCE: 533021-02-03	1 1 1	0.10 0.10 0.10	GROUP 32E OR GROUP 33E
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 533021-01-3.	I: 5200 FC OR 34300 FH					
		ACCESS: 734 744	FC OPTIMIZED: T: 8650 FC OR 28300 FH			* *	0.15 0.15	
			I: 5750 FC OR 18900 FH					
533022-01-1	200 253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 5 FROM FR 38 TO 45, INTERNAL AND EXTERNAL, LH/RH.	T: 33800 FC I: 10200 FC	ALI	533100-270-826 ALI REFERENCE: 533022-01-01	1 1 1	16.13 16.13 16.13	GROUP 32A OR GROUP 33A OR GROUP 33B OR
		PREP.: GALLEYS AND TOILETS (IF INSTALLED); INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;				*	TBD	GROUP 33C OR GROUP 33D

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533023-02-1	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 5 FROM FR 45 TO 53.3, LH/RH.	T: 24000 FC OR 73200 FH I: 6300 FC OR 19100 FH	ALI	533100-270-858 ALI REFERENCE: 533023-01-02	1 1	12.10 12.10	A330-200F
533023-02-2	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 5 FROM FR 45 TO FR 53.3, LH/RH.	T: 33800 FC I: 10200 FC	ALI	533100-270-858 ALI REFERENCE: 533023-02-01	1 1	12.10 12.10	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
533024-01-1	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 30000 FC OR 192300 FH I: 8500 FC OR 55200 FH FC OPTIMIZED: T: 36600 FC OR 112000 FH I: 9700 FC OR 31300 FH	ALI WFD	533100-270-827 ALI REFERENCE: 533024-01-01	1	2.86	GROUP 32A OR GROUP 33A OR GROUP 33B
533024-01-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 27500 FC OR 165300 FH	ALI WFD	533100-270-827 ALI REFERENCE: 533024-01-02	1	2.86	GROUP 33C OR GROUP 33D OR GROUP 33E

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533024-01-2		* * * * * C O N T I N U E * * * * *	I: 8100 FC OR 48800 FH FC OPTIMIZED: T: 32100 FC OR 96300 FH I: 9000 FC OR 27000 FH					
533024-01-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13, FROM FR 38 TO 45, LH/RH.	T: 32100 FC OR 192600 FH I: 9200 FC OR 62900 FH	ALI WFD	533100-270-827 ALI REFERENCE: 533024-01-05	1	2.86	A330-900
533025-01-2	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13 FROM FR 45 TO FR 53.3, LH/RH.	FH OPTIMIZED: T: 31500 FC OR 189300 FH I: 11500 FC OR 69200 FH FC OPTIMIZED: T: 36700 FC OR 110300 FH I: 12800 FC OR 38400 FH	ALI	533100-270-828 ALI REFERENCE: 533025-01-02	1 1	24.20 24.20	GROUP 33C PRE 48829 OR GROUP 33D PRE 48829

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533025-01-3	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13 FROM FR 45 TO FR 53.3, LH/RH.	FH OPTIMIZED: T: 36200 FC OR 180000 FH I: 13100 FC OR 79000 FH FC OPTIMIZED: T: 42100 FC OR 126500 FH I: 14600 FC OR 43800 FH	ALI	533100-270-828 ALI REFERENCE: 533025-01-01	1 1	24.20 24.20	GROUP 33C POST 48829 OR GROUP 33D POST 48829
533025-01-5	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 13 FROM FR 45 TO FR 53.3, LH/RH.	FH OPTIMIZED: T: 36200 FC OR 180000 FH I: 13100 FC OR 79000 FH FC OPTIMIZED: T: 42100 FC OR 126500 FH I: 14600 FC OR 43800 FH	ALI	533100-270-828 ALI REFERENCE: 533025-01-01	1 1	24.20 24.20	GROUP 33B
533026-01-1	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 36500 FC OR 219100 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-01	1 1	1.43 1.43	GROUP 33A PRE 40370

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533026-01-1		* * * * * C O N T I N U E * * * * *	I: 9100 FC OR 55100 FH FC OPTIMIZED: T: 42500 FC OR 127600 FH I: 10200 FC OR 30600 FH					
533026-01-2	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 30900 FC OR 185800 FH I: 9000 FC OR 54200 FH FC OPTIMIZED: T: 36000 FC OR 108200 FH I: 10000 FC OR 30000 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-02	1 1	1.43 1.43	GROUP 33A POST 40370 OR GROUP 33B
533026-01-3	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 25100 FC OR 151000 FH I: 7100 FC OR 42800 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-03	1 1	1.43 1.43	GROUP 33C OR GROUP 33D OR GROUP 33E
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533026-01-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 29300 FC OR 88000 FH I: 7900 FC OR 23700 FH					
533026-01-4	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH.	FH OPTIMIZED: T: 27300 FC OR 177500 FH I: 7400 FC OR 48400 FH FC OPTIMIZED: T: 33300 FC OR 116500 FH I: 8500 FC OR 30000 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-04	1 1	1.43 1.43	GROUP 32A
533026-01-6	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH.	T: 27700 FC OR 83300 FH I: 7900 FC OR 24100 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-06	1 1	1.43 1.43	A330-200F
533026-01-7	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 38 TO 45, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27400 FC OR 164800 FH	ALI WFD	533100-270-831 ALI REFERENCE: 533026-01-07	1 1	13.20 13.20	A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533026-01-7		* * * * * C O N T I N U E * * * * *	I: 8100 FC OR 55200 FH FC OPTIMIZED: T: 28900 FC OR 86900 FH I: 8500 FC OR 25700 FH					
533027-01-1	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 45 TO 53.3, LH/RH.	FH OPTIMIZED: T: 35700 FC OR 214400 FH I: 10000 FC OR 60100 FH FC OPTIMIZED: T: 41600 FC OR 124900 FH I: 11100 FC OR 33300 FH	ALI WFD	533100-270-832 ALI REFERENCE: 533027-01-01	1	23.33	GROUP 33A OR GROUP 33B
533027-01-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 45 TO 53.3, LH/RH.	FH OPTIMIZED: T: 37800 FC OR 226800 FH I: 11500 FC OR 69100 FH	ALI WFD	533100-270-832 ALI REFERENCE: 533027-01-02	1	23.33	GROUP 33C OR GROUP 33D OR GROUP 33E
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533027-01-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 44000 FC OR 132100 FH I: 12700 FC OR 38300 FH					
533027-01-4	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 22, FROM FR 45 TO 53.3, LH/RH.	T: 17200 FC OR 51700 FH I: 2700 FC OR 8300 FH	ALI	533100-270-832 ALI REFERENCE: 533027-01-04	1	23.33	A330-200F
533028-01-1	147 148 149	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL BUTT JOINT AT STR 39 BETWEEN FR 53.2 AND FR 53.3, LH/RH. NOTE: FOR AIRCRAFT POST 42607 THRESHOLD IS TO BE COUNTED FROM SB 53-3021 EMBODIMENT. ACCESS: 734 744	FH OPTIMIZED: T: 31300 FC OR 180000 FH I: 14600 FC OR 99400 FH FC OPTIMIZED: T: 32500 FC OR 106400 FH I: 15300 FC OR 50000 FH	ALI	533100-270-830 ALI REFERENCE: 533028-01-01	1 1 1 * 	0.48 0.48 0.48 0.30 	GROUP 33A POST 42607 (53-3021) OR GROUP 33B
533028-01-2	147 148 149	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL BUTT JOINT AT STR 39 BETWEEN FR 53.2 AND FR 53.3, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 41100 FC OR 180000 FH	ALI	533100-270-830 ALI REFERENCE: 533028-01-02	1 1 1	0.48 0.48 0.48	GROUP 33C OR GROUP 33D

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533028-01-2		* * * * * C O N T I N U E * * * * * ACCESS: 734 744	I: 19400 FC OR 131300 FH FC OPTIMIZED: T: 42700 FC OR 139700 FH I: 20200 FC OR 66100 FH			 *	 0.30	
533029-01-1	197 198	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 44 FROM FR 53.3 TO FR 54, LH/RH. ACCESS: 197EB 197HB 198EB 198HB	T: 36100 FC I: 10500 FC	ALI WFD	533100-270-837 ALI REFERENCE: 533029-01-01	1 1 * *	0.70 0.70 3.50 3.50	GROUP 33B
R 533029-01-2	197 198	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 44 FROM FR 53.3 TO FR 54, LH/RH. ACCESS: 197EB 197HB 198EB 198HB	T: 30600 FC I: 10500 FC	ALI WFD	533100-270-837 ALI REFERENCE: 533029-01-02	1 1 * *	0.70 0.70 3.50 3.50	A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900
533029-01-3	197 198	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL LAP JOINT AT STR 44 FROM FR 53.3 TO FR 54, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 28900 FC I: 8000 FC	ALI WFD	533100-270-837 ALI REFERENCE: 533029-01-03	1 1	0.70 0.70	GROUP 32F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533029-01-3		* * * * * C O N T I N U E * * * * * ACCESS: 197EB 197HB 198EB 198HB				* *	3.50 3.50	
	533030-01-1	191 192	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE LONGITUDINAL BUTT JOINTS AT STR 30, FROM FR 38 TO FR 40. ACCESS: 191AT 191BT 192AT 192BT	T: 28900 FC I: 5100 FC	ALI WFD	533100-270-839 ALI REFERENCE: 533030-01-01	1 1 * *	0.70 0.70 1.90 1.90	A330-200 OR A330-300
R	533031-01-1	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 27500 FC OR 186500 FH I: 3300 FC OR 22800 FH FC OPTIMIZED: T: 34700 FC OR 104200 FH I: 3700 FC OR 12300 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-01	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 33A PRE 42831
R	533031-01-2	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23400 FC OR 158300 FH I: 3400 FC OR 23500 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-02	1 1 *	2.68 2.68 TBD	GROUP 33A POST 42831

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533031-01-2		* * * * * C O N T I N U E * * * * *						
			ACCESS: 251CC 252CC	FC OPTIMIZED: T: 29500 FC OR 88500 FH I: 3800 FC OR 12700 FH			* *	0.07 0.07	
R	533031-01-3	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 23800 FC OR 161600 FH I: 3700 FC OR 25100 FH FC OPTIMIZED: T: 30100 FC OR 90300 FH I: 4100 FC OR 13500 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-03	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 33B PRE 44687
R	533031-01-4	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 28000 FC OR 189800 FH I: 3900 FC OR 26900 FH FC OPTIMIZED: T: 35300 FC OR 106000 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-04	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 33B POST 44687

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533031-01-4		* * * * * C O N T I N U E * * * * *	I: 4400 FC OR 14500 FH					
R	533031-01-5	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 20700 FC OR 140700 FH I: 3300 FC OR 22300 FH FC OPTIMIZED: T: 26200 FC OR 78600 FH I: 3600 FC OR 12000 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-05	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 33C OR GROUP 33D
N	533031-01-6	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 36900 FC OR 250100 FH I: 1700 FC OR 11700 FH FC OPTIMIZED: T: 36900 FC OR 250100 FH I: 1700 FC OR 11700 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-06	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 32A PRE 48829

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	533031-01-7	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 27500 FC OR 186600 FH I: 1200 FC OR 8200 FH FC OPTIMIZED: T: 27500 FC OR 186600 FH I: 1200 FC OR 8200 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-07	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 32E POST 50166
R	533031-01-8	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	FH OPTIMIZED: T: 22900 FC OR 155000 FH I: 3000 FC OR 20800 FH FC OPTIMIZED: T: 28300 FC OR 99000 FH I: 3400 FC OR 12000 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-08	1 1 * * *	2.68 2.68 TBD 0.07 0.07	GROUP 32E PRE 50166
R	533031-01-9	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL BUTT JOINT AT FR 38, BETWEEN STR 3 AND 5,LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19200 FC OR 130200 FH	ALI WFD	533100-250-861 ALI REFERENCE: 533031-01-09	1 1 *	2.68 2.68 TBD	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533031-01-9		* * * * * C O N T I N U E * * * * * INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z250; ACCESS: 251CC 252CC	I: 3300 FC OR 22300 FH FC OPTIMIZED: T: 24200 FC OR 72800 FH I: 3600 FC OR 12000 FH			* *	0.07 0.07	
N	533032-01-7	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF STRINGER SPLICING FLANGE AREA AT CIRCUMFERENTIAL JUNCTION AT FR 38, FROM STR 11 LH TO 11 RH. PREP.: BOLTS; GALLEYS AND TOILETS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250; OVERHEAD STOWAGE BINS Z250; ACCESS: 832 834	FH OPTIMIZED: T: 25200 FC OR 170500 FH I: 11300 FC OR 76700 FH FC OPTIMIZED: T: 31700 FC OR 95300 FH I: 12600 FC OR 41400 FH	ALI WFD	533100-250-859 ALI REFERENCE: 533032-01-03	1 1 * * *	2.68 2.68 TBD 0.02 0.02	GROUP 33E
	533035-01-1	190	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND BELLY FAIRING SUPPORT STRUCTURE LOWER PART BETWEEN FR 37.1 AND FR 47 FROM Y=-2390 TO Y=2390, COVERED BY BELLY FAIRING, EXTERNAL SURFACE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 * * * * * C O N T I N U E D * * * * *	T: 2.5 YE I: 2.5 YE	MRB CPCP	533100-200-860 MRB REFERENCE: 533035-01-1	1	1.75	A330-200 PRE 50675 (53-3166) OR A330-300 PRE 50675 (53-3166)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533035-01-1		* * * * * C O N T I N U E * * * * * PREP.: FAIRING PANELS Z191; FAIRING PANELS Z192; FAIRING PANELS Z193; FAIRING PANELS Z195;				* 	56.50	
533035-01-2	190	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND BELLY FAIRING SUPPORT STRUCTURE LOWER PART BETWEEN FR 37.1 AND FR 47 FROM Y=-2390 TO Y=2390, COVERED BY BELLY FAIRING, EXTERNAL SURFACE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FAIRING PANELS Z191; FAIRING PANELS Z192; FAIRING PANELS Z193; FAIRING PANELS Z195;	T: 6 YE I: 6 YE	MRB CPCP	533100-200-860 MRB REFERENCE: 533035-01-2	1 *	1.75 56.50	A330-200 POST 50675 (53-3166) OR A330-200F OR A330-300 POST 50675 (53-3166) OR A330-800 OR A330-900
533036-01-1	190	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND BELLY FAIRING SUPPORT STRUCTURE LOWER PART BETWEEN FR 47 AND FR 56 FROM Y=-2390 TO Y=2390, COVERED BY BELLY FAIRING, EXTERNAL SURFACE, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FAIRING PANELS Z197; FAIRING PANELS Z198;	T: 5 YE I: 5 YE	MRB CPCP	533100-200-862 MRB REFERENCE: 533036-01-1	1 *	1.75 23.50	A330-200 PRE 50675 (53-3166) OR A330-300 PRE 50675 (53-3166)
533036-01-2	190	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND BELLY FAIRING SUPPORT STRUCTURE LOWER PART BETWEEN FR 47 AND FR 56 FROM Y=-2390 TO Y=2390, COVERED BY BELLY FAIRING, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	533100-200-862 MRB REFERENCE: 533036-01-2	1	1.75	A330-200 POST 50675 (53-3166) OR A330-200F OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533036-01-2		* * * * * C O N T I N U E * * * * * TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FAIRING PANELS Z197; FAIRING PANELS Z198;				 *	 23.50	POST 50675 (53-3166) OR A330-800 OR A330-900
533037-01-1	190	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN AND BELLY FAIRING SUPPORT STRUCTURE UPPER PART BETWEEN FR 37.1 AND FR 56 COVERED BY BELLY FAIRING, EXTERNAL SURFACE, EXCLUDING AREA FROM Y=-2390 TO Y=2390, LH/RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FAIRING PANELS Z147; FAIRING PANELS Z148; FAIRING PANELS Z191; FAIRING PANELS Z192; FAIRING PANELS Z197; FAIRING PANELS Z198;	T: 12 YE I: 12 YE	MRB CPCP	533100-210-817 MRB REFERENCE: 533037-01-1	1 *	0.50 78.10	ALL
533039-01-1	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FRAME 53.3 FROM STRINGER 4 TO 5 AND FROM STRINGER 11 TO 13, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16700 FC OR 100300 FH I: 9200 FC OR 55400 FH FC OPTIMIZED: T: 19400 FC OR 58400 FH	ALI WFD	533100-250-858 ALI REFERENCE: 533039-01-01	1 1 *	10.00 10.00 TBD	GROUP 33A PRE 49403 (53-3127), (53-3143)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533039-01-1		* * * * * C O N T I N U E * * * * *	I: 10200 FC OR 30700 FH					
533039-01-2	253 254	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FRAME 53.3 FROM STRINGER 4 TO 5 AND FROM STRINGER 11 TO 13, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 39500 FC OR 237500 FH I: 26400 FC OR 158800 FH FC OPTIMIZED: T: 46100 FC OR 138300 FH I: 29300 FC OR 88000 FH	ALI WFD	533100-250-858 ALI REFERENCE: 533039-01-02	1 1 *	10.00 10.00 TBD	GROUP 33B PRE 44723 PRE 49403 (53-3127), (53-3143)
533041-01-1	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTO) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54 FROM STR 4 TO STR 5, AND FROM STR 11 TO STR 13, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z260; ACCESS: 261CC 262CC	FH OPTIMIZED: T: 13600 FC OR 81600 FH I: 7100 FC OR 43000 FH FC OPTIMIZED: T: 15800 FC OR 47500 FH I: 7900 FC OR 23800 FH	ALI WFD	533100-250-857 ALI REFERENCE: 533041-01-01	1 1 * * *	1.67 1.67 TBD 0.04 0.04	GROUP 33A PRE 40556 PRE 52911 (53-3144)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533041-01-2	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTO) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54 FROM STR 4 TO STR 5, AND FROM STR 11 TO STR 13, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z260; ACCESS: 261CC 262CC	FH OPTIMIZED: T: 32400 FC OR 194600 FH I: 12600 FC OR 75600 FH FC OPTIMIZED: T: 37700 FC OR 113300 FH I: 13900 FC OR 41900 FH	ALI WFD	533100-250-857 ALI REFERENCE: 533041-01-02	1 1 * * *	1.67 1.67 TBD 0.04 0.04	GROUP 33B
533041-01-3	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTO) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54 FROM STR 4 TO STR 5, AND FROM STR 11 TO STR 13, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z260; ACCESS: 261CC 262CC	FH OPTIMIZED: T: 29400 FC OR 176700 FH I: 11400 FC OR 68600 FH FC OPTIMIZED: T: 34300 FC OR 102900 FH I: 12600 FC OR 38000 FH	ALI WFD	533100-250-857 ALI REFERENCE: 533041-01-03	1 1 * * *	1.67 1.67 TBD 0.04 0.04	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533041-01-4	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTO) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54 FROM STR 4 TO STR 5, AND FROM STR 11 TO STR 13, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 39100 FC OR 254500 FH	ALI WFD	533100-250-857 ALI REFERENCE: 533041-01-04	1 1 *	1.67 1.67 TBD	GROUP 32A PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533041-01-4		* * * * * C O N T I N U E * * * * *						
		INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z260;	I: 14400 FC OR 94000 FH					
		ACCESS: 261CC 262CC				*	0.04	
			FC OPTIMIZED: T: 47700 FC OR 167100 FH			*	0.04	
			I: 16600 FC OR 58300 FH					
533041-01-6	263 264	CENTER FUSELAGE NDT SDI	FH OPTIMIZED: T: 13800 FC OR 83300 FH	ALI WFD	533100-250-857	1 1	1.67 1.67	GROUP 33A POST 40556 PRE 52911 (53-3144)
		SPECIAL DETAILED INSPECTION (ROTO) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 54 FROM STR 4 TO STR 5, AND FROM STR 11 TO STR 13, LH/RH.			ALI REFERENCE: 533041-01-06			
		PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS Z260;	I: 2300 FC OR 13900 FH			*	TBD	
		ACCESS: 261CC 262CC	FC OPTIMIZED: T: 16100 FC OR 48500 FH			*	0.04	
						*	0.04	
			I: 2500 FC OR 7700 FH					
533042-01-1	251 252	CENTER FUSELAGE NDT SDI	FH OPTIMIZED: T: 35700 FC OR 242100 FH	ALI	533100-270-829	1 1	0.25 0.25	GROUP 33A OR GROUP 33B
		SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL SPLICING INTO FR 40 FORWARD FITTING AND REAR FITTING AT STR 21, LH/RH.			ALI REFERENCE: 533042-01-01			
		PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	I: 7700 FC OR 52600 FH			*	TBD	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533042-01-1		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 39700 FC OR 129900 FH I: 8600 FC OR 28200 FH					
533042-01-2	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL SPLICING INTO FR 40 FORWARD FITTING AND REAR FITTING AT STR 21, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	FH OPTIMIZED: T: 29200 FC OR 193500 FH I: 6500 FC OR 42500 FH FC OPTIMIZED: T: 32400 FC OR 106000 FH I: 7200 FC OR 23800 FH	ALI	533100-270-829 ALI REFERENCE: 533042-01-02	1 1 * 	0.25 0.25 TBD 	GROUP 32A OR GROUP 33C OR GROUP 33D
533042-09-1	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL SPLICING INTO FR 40 FORWARD FITTING AND REAR FITTING AT STR 21, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE B. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	T: 18 YE NOTE I: NOTE	MRB FMP	533100-270-829 MRB REFERENCE: 533042-09-1	1 1 * 	0.86 0.86 TBD 	A330-200 PRE 49202 OR A330-300 PRE 49202

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533051-02-1	147 148	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STRAP AT STR 31 LONGITUDINAL JUNCTION BETWEEN FR 53.1 AND FR 53.2. ACCESS: 734 744 753 754	FH OPTIMIZED: T: 29800 FC OR 180000 FH I: 13600 FC OR 92600 FH FC OPTIMIZED: T: 31000 FC OR 101400 FH I: 14200 FC OR 46600 FH	ALI	533100-270-861 ALI REFERENCE: 533051-02-01	1 1 * *	0.25 0.25 0.30 0.20	GROUP 33A
	533051-02-2	147 148	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STRAP AT STR 31 LONGITUDINAL JUNCTION BETWEEN FR 53.1 AND FR 53.2. ACCESS: 734 744 753 754	FH OPTIMIZED: T: 33500 FC OR 180000 FH I: 15000 FC OR 98000 FH FC OPTIMIZED: T: 34800 FC OR 113900 FH I: 15800 FC OR 51600 FH	ALI	533100-270-861 ALI REFERENCE: 533051-02-02	1 1 * *	0.25 0.25 0.30 0.20	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
N	533052-09-1	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF MAIN LONGERON EXTENSION BETWEEN FR 53.2 AND FR 53.3, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	533100-280-823 MRB REFERENCE: 533052-09-1	1	TBD	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533052-09-1		* * * * * C O N T I N U E * * * * *						OR GROUP 33D
533054-09-1	147 148	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, TEE AT JUNCTION WITH FR 53.2 BULKHEAD FROM STR 39 TO STR 43, FORWARD FACE, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 734 744 753 754	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	533100-270-842 MRB REFERENCE: 533054-09-1	1 1 * *	0.55 0.55 0.30 0.20	A330-200 PRE 49202 OR A330-300 PRE 49202
533060-01-1	145 146	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAMES TO CROSSBEAM SPLICING AREA AT FR 53.3 AND FR 53.5, LH/RH. PREP.: BOLTS; FLOOR PANELS Z145; FLOOR PANELS Z146;	FH OPTIMIZED: T: 19400 FC OR 131500 FH I: 3000 FC OR 20400 FH FC OPTIMIZED: T: 21600 FC OR 70500 FH I: 3300 FC OR 10900 FH	ALI	533100-250-870 ALI REFERENCE: 533060-01-01	1 1 *	1.60 1.60 TBD	GROUP 33A PRE 43441 (53-3039) OR GROUP 33C OR GROUP 33D OR GROUP 33E
533060-01-2	145 146	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAMES TO CROSSBEAM SPLICING AREA * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24800 FC OR 168200 FH	ALI	533100-250-870 ALI REFERENCE: 533060-01-02	1 1	1.60 1.60	GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533060-01-2		* * * * * C O N T I N U E * * * * * FROM FR 53.3 TO FR 54, LH/RH. PREP.: ACT IF INSTALLED; AIR CONDITION DUCTS; BOLTS; FLOOR PANELS Z145; FLOOR PANELS Z146; INSULATION Z140; LDMCR (IF INSTALLED);	I: 3600 FC OR 24900 FH FC OPTIMIZED: T: 27600 FC OR 90300 FH I: 4000 FC OR 13300 FH			*	0.51	
533060-01-3	145 146	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAMES TO CROSSBEAM SPLICING AREA AT FR 53.3 AND FR 53.5, LH/RH. PREP.: BOLTS; FLOOR PANELS Z145; FLOOR PANELS Z146;	FH OPTIMIZED: T: 21700 FC OR 141300 FH I: 3200 FC OR 20900 FH FC OPTIMIZED: T: 24000 FC OR 84000 FH I: 3500 FC OR 12400 FH	ALI	533100-250-870 ALI REFERENCE: 533060-01-03	1 1 *	1.60 1.60 TBD	A330-200
533065-01-1	151 152	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT ATTACHMENT FITTING OF ROD LINK BETWEEN CROSS BEAM FLOOR AND FRAME AT FR 53.3 TO FR 54, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150; * * * * * C O N T I N U E D * * * * *	T: 31200 FC I: 5100 FC	ALI WFD	533100-270-840 ALI REFERENCE: 533065-01-01	1 1 *	1.33 1.33 TBD	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533065-01-1		* * * * * C O N T I N U E * * * * *						
533065-01-2	151 152	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT ATTACHMENT FITTING OF ROD LINK BETWEEN CROSS BEAM FLOOR AND FRAME AT FR 53.3 TO FR 54, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150;	T: 27500 FC I: 5300 FC	ALI WFD	533100-270-840 ALI REFERENCE: 533065-01-02	1 1 *	1.33 1.33 TBD	GROUP 33B PRE 204462 (53-3250) OR GROUP 33C PRE 204462 (53-3250) OR GROUP 33D PRE 204462 (53-3250)
533065-01-3	151 152	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT ATTACHMENT FITTING OF ROD LINK BETWEEN CROSS BEAM FLOOR AND FRAME AT FR 53.3 TO FR 54, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150;	T: 29600 FC I: 5500 FC	ALI WFD	533100-270-840 ALI REFERENCE: 533065-01-03	1 1 *	1.33 1.33 TBD	GROUP 32A
533065-01-4	151 152	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT ATTACHMENT FITTING OF ROD LINK BETWEEN CROSS BEAM FLOOR AND FRAME AT FR 53.3 TO FR 54, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150;	T: 26300 FC I: 5200 FC	ALI WFD	533100-270-840 ALI REFERENCE: 533065-01-04	1 1 *	1.33 1.33 TBD	GROUP 32E OR GROUP 33E
533066-01-1	153 154	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT LOWER FRAME - LATERAL FRAME SPLICING WITH CORNER FITTING SPLICING FR 53.3 TO 54, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 19200 FC I: 10600 FC	ALI WFD	533100-270-836 ALI REFERENCE: 533066-01-01	1 1	0.93 0.93	GROUP 33A PRE 204461 (53-3238)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533066-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: ACT IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; LDMCR; SIDEWALL PANELS Z150;				*	6.00	
		ACCESS: 822				*	0.10	
533066-01-2	153 154	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT LOWER FRAME - LATERAL FRAME SPLICING WITH CORNER FITTING SPLICING FR 53.3 TO 54, LH/RH.	T: 23100 FC I: 12500 FC	ALI WFD	533100-270-836 ALI REFERENCE: 533066-01-02	1 1	0.93 0.93	GROUP 33B PRE 204461 (53-3238) OR GROUP 33C PRE 204461 (53-3238)
		PREP.: ACT IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; LDMCR; SIDEWALL PANELS Z150;				*	6.00	OR GROUP 33D PRE 204461 (53-3238)
		ACCESS: 822				*	0.10	OR GROUP 32E OR GROUP 33E
533066-01-3	153 154	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, AFTWARD LOWER SHELL, FASTENERS HOLES AT LOWER FRAME - LATERAL FRAME SPLICING WITH CORNER FITTING SPLICING FR 53.3 TO 54, LH/RH.	T: 25600 FC I: 13600 FC	ALI WFD	533100-270-836 ALI REFERENCE: 533066-01-03	1 1	0.93 0.93	GROUP 32A PRE 204461 (53-3238)
		PREP.: ACT IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; LDMCR; SIDEWALL PANELS Z150;				*	6.00	
		ACCESS: 822				*	0.10	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533070-01-1	143 149 193	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF KEEL BEAM JUNCTION WITH CENTER WING BOX, BETWEEN FR 44 AND FR 46, Y+/-963. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	FH OPTIMIZED: T: 35700 FC OR 180000 FH I: 15500 FC OR 93400 FH FC OPTIMIZED: T: 40200 FC OR 120600 FH I: 16900 FC OR 50800 FH	ALI	533100-270-847 ALI REFERENCE: 533070-01-01	1 1 1	0.48 0.48 0.48	GROUP 33A
533070-01-2	143 149 193	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF KEEL BEAM JUNCTION WITH CENTER WING BOX, BETWEEN FR 44 AND FR 46, Y+/-963.	FH OPTIMIZED: T: 27900 FC OR 167600 FH I: 11700 FC OR 70400 FH FC OPTIMIZED: T: 31400 FC OR 94200 FH I: 12700 FC OR 38300 FH	ALI	533100-270-847 ALI REFERENCE: 533070-01-02	1 1 1	0.48 0.48 0.48	GROUP 33C OR GROUP 33D OR GROUP 33E
533070-01-3	143 149 193	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF KEEL BEAM JUNCTION WITH CENTER WING BOX, BETWEEN FR 44 AND FR 46, Y+/-963. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25000 FC OR 162900 FH	ALI	533100-270-847 ALI REFERENCE: 533070-01-03	1 1 1	0.48 0.48 0.48	A330-200

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533070-01-3		* * * * * C O N T I N U E * * * * *	I: 11400 FC OR 74600 FH FC OPTIMIZED: T: 30300 FC OR 106100 FH I: 13200 FC OR 46300 FH					
533070-01-4	143 149 193	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF KEEL BEAM JUNCTION WITH CENTER WING BOX, BETWEEN FR 44 AND FR 46, Y+/-963.	FH OPTIMIZED: T: 25900 FC OR 155800 FH I: 25900 FC OR 155800 FH FC OPTIMIZED: T: 28400 FC OR 85300 FH I: 28400 FC OR 85300 FH	ALI	533100-270-847 ALI REFERENCE: 533070-01-04	1 1 1	0.48 0.48 0.48	A330-900
533071-01-1	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF UPPER FR 48 UP TO 53.1 AT SEAT RAIL ATTACHEMENT, LH/RH. PREP.: SIDEWALL PANELS Z250;	FH OPTIMIZED: T: 43700 FC OR 295800 FH I: 5000 FC OR 34300 FH	ALI WFD	533100-270-863 ALI REFERENCE: 533071-01-01	1 1 *	1.10 1.10 TBD	GROUP 33A
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533071-01-1		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 48600 FC OR 158800 FH I: 5600 FC OR 18400 FH					
R	533072-02-1	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US + ROTOTEST) OF FUSELAGE SKIN PANEL AT JUNCTION WITH WINDOW FRAMES, INTERNAL ACCES FR 38 TO 53.3 AND FROM STR 18 TO 22, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 533072-01-1 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL PANELS Z250; ACCESS: 835	FH OPTIMIZED: T: 24000 FC OR 162700 FH I: 10900 FC OR 74000 FH FC OPTIMIZED: T: 38300 FC OR 115100 FH I: 14500 FC OR 47400 FH	ALI	533100-270-865 ALI REFERENCE: 533072-02-01	1 1 * *	2.56 2.56 TBD 0.02	GROUP 33A OR GROUP 33B
R	533072-02-2	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US + ROTOTEST) OF FUSELAGE SKIN PANEL AT JUNCTION WITH WINDOW FRAMES, INTERNAL ACCES FR 38 TO 53.3 AND FROM STR 18 TO 22, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 533072-01-2 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20500 FC OR 138800 FH I: 9500 FC OR 64500 FH FC OPTIMIZED: T: 32700 FC OR 98200 FH	ALI	533100-270-865 ALI REFERENCE: 533072-02-02	1 1 *	2.56 2.56 TBD	GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533072-02-2		* * * * * C O N T I N U E * * * * *						
			SIDEWALL PANELS Z250;	I: 12600 FC OR 41400 FH					
			ACCESS: 835				*	0.02	
R	533072-02-3	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US + ROTOTEST) OF FUSELAGE SKIN PANEL AT JUNCTION WITH WINDOW FRAMES, INTERNAL ACCES FR 38 TO 53.3 AND FROM STR 18 TO 22, LH/RH.	FH OPTIMIZED: T: 26000 FC OR 156400 FH I: 11400 FC OR 77700 FH	ALI	533100-270-865 ALI REFERENCE: 533072-02-03	1 1	2.56 2.56	A330-900
			PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL PANELS Z250;				*	TBD	
			ACCESS: 835	FC OPTIMIZED: T: 27400 FC OR 82400 FH I: 12000 FC OR 36100 FH			*	0.02	
	533075-01-1	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME SPLICINGS 39 TO 39.2 AT STR 20-23, RH/LH.	T: 33000 FC OR 100000 FH I: 3700 FC OR 11700 FH	ALI	533100-250-877 ALI REFERENCE: 533075-01-01	1 1	2.50 2.50	A330-200F
			PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL PANELS Z250;				*	TBD	
			ACCESS: 835				*	0.02	
	533078-01-1	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, STRINGER SPLICING FLANGE AREA AT CIRCUMFERENTIAL JUNCTION AT FR 54, FROM STR 3 LH TO STR 3 RH.	FH OPTIMIZED: T: 14500 FC OR 87200 FH	ALI	533100-220-950 ALI REFERENCE: 533078-01-01	1 1	0.03 0.03	A330-900 PRE 204887
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533078-01-1		* * * * * C O N T I N U E * * * * * PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	I: 10400 FC OR 62700 FH FC OPTIMIZED: T: 17000 FC OR 50000 FH I: 11600 FC OR 34800 FH			*	TBD	
	533078-01-2	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, STRINGER SPLICING FLANGE AREA AT CIRCUMFERENTIAL JUNCTION AT FR 54, FROM STR 3 LH TO STR 3 RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	FH OPTIMIZED: T: 18100 FC OR 109100 FH I: 13500 FC OR 81400 FH FC OPTIMIZED: T: 20700 FC OR 62200 FH I: 15000 FC OR 45200 FH	ALI	533100-220-950 ALI REFERENCE: 533078-01-02	1 1 *	0.03 0.03 TBD	A330-900 POST 204887
N	533078-01-3	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, STRINGER SPLICING FLANGE AREA AT CIRCUMFERENTIAL JUNCTION AT FR 54, FROM STR 3 LH TO STR 3 RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16900 FC OR 110000 FH I: 12300 FC OR 79900 FH	ALI	533100-220-950 ALI REFERENCE: 533078-01-03	1 1 *	TBD TBD TBD	A330-800 PRE 204887

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533078-01-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 20200 FC OR 71000 FH I: 13800 FC OR 48600 FH					
N	533078-01-4	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, STRINGER SPLICING FLANGE AREA AT CIRCUMFERENTIAL JUNCTION AT FR 54, FROM STR 3 LH TO STR 3 RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z250;	FH OPTIMIZED: T: 21100 FC OR 137300 FH I: 16100 FC OR 104700 FH FC OPTIMIZED: T: 25300 FC OR 88600 FH I: 18100 FC OR 63600 FH	ALI	533100-220-950 ALI REFERENCE: 533078-01-04	1 1 * 	TBD TBD TBD 	A330-800 POST 204887
R	533080-01-1	250	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE CIRCUMFERENTIAL JOINT AT FR 53.3 FROM STR 13 TO STR 16, EXTERNAL SURFACE, LH/RH. PREP.: BOLTS;	T: 17000 FC OR 51000 FH I: 17000 FC OR 51000 FH	ALI	533100-250-892 ALI REFERENCE: 533080-01-01	1 *	2.40 TBD	A330-800 OR A330-900 PRE 207464 OR A330-900 PRE 207465
	533103-02-1	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, SKIN PANEL RIVETING ON FR 40 FROM STR 17 TO STR 19, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 12400 FC OR 84100 FH	ALI	533100-220-817 ALI REFERENCE: 533103-02-01	1	0.20	GROUP 33A PRE 45749 S13894

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533103-02-1		* * * * * C O N T I N U E * * * * *	I: 6200 FC OR 42100 FH FC OPTIMIZED: T: 13800 FC OR 45100 FH I: 6900 FC OR 22500 FH					
533103-02-2	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, SKIN PANEL RIVETING ON FR 40 FROM STR 17 TO STR 19, LH/RH. NOTE: FOR AIRCRAFT POST 45749 THRESHOLD IS TO BE COUNTED FROM SB 53-3091 EMBODIMENT.	FH OPTIMIZED: T: 29000 FC OR 190400 FH I: 5000 FC OR 34200 FH FC OPTIMIZED: T: 32300 FC OR 105600 FH I: 5600 FC OR 18300 FH	ALI	533100-220-817 ALI REFERENCE: 533103-02-02	1	0.20	GROUP 32A OR GROUP 33A POST 45749 S13894 OR GROUP 33B OR GROUP 33C OR GROUP 33D
533103-02-3	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, SKIN PANEL RIVETING ON FR 40 FROM STR 17 TO STR 19, LH/RH.	T: 31600 FC OR 94900 FH I: 7300 FC OR 22400 FH	ALI	533100-220-817 ALI REFERENCE: 533103-02-03	1	0.20	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533104-01-3	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AROUND ANTI-COLLISION LIGHT CUTOUT BETWEEN FR 42 AND FR 43, BETWEEN STR 1 LH AND STR 1 RH. PREP.: ANTENNA; ANTICOLLISION LIGHTS; OBTURATORS WHERE INSTALLED;	FH OPTIMIZED: T: 34900 FC OR 180000 FH I: 1800 FC FC OPTIMIZED: T: 39100 FC OR 117400 FH I: 1800 FC	ALI	533100-220-815 ALI REFERENCE: 533104-01-03	1 * 	0.20 0.40 	GROUP 33A OR GROUP 33B
533104-01-6	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AROUND ANTI-COLLISION LIGHT CUTOUT BETWEEN FR 42 AND FR 43, BETWEEN STR 1 LH AND STR 1 RH. PREP.: ANTENNA; ANTICOLLISION LIGHTS; OBTURATORS WHERE INSTALLED;	FH OPTIMIZED: T: 29900 FC OR 180000 FH I: 1700 FC FC OPTIMIZED: T: 33400 FC OR 100400 FH I: 1700 FC	ALI	533100-220-815 ALI REFERENCE: 533104-01-04	1 * 	0.25 0.40 	GROUP 33C PRE 48829 OR GROUP 33D PRE 48829
533104-01-7	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AROUND ANTI-COLLISION LIGHT CUTOUT BETWEEN FR 42 AND FR 43, BETWEEN STR 1 LH AND STR 1 RH. PREP.: ANTENNA; ANTICOLLISION LIGHTS; OBTURATORS WHERE INSTALLED;	FH OPTIMIZED: T: 33300 FC OR 180000 FH I: 2000 FC FC OPTIMIZED: T: 37200 FC OR 111800 FH I: 2000 FC	ALI	533100-220-815 ALI REFERENCE: 533104-01-05	1 * 	0.25 0.40 	GROUP 33C POST 48829 OR GROUP 33D POST 48829

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533106-01-2	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 23800 FC OR 161400 FH I: 5900 FC OR 39900 FH FC OPTIMIZED: T: 38100 FC OR 114300 FH I: 7800 FC OR 25600 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-02	1	2.00	GROUP 32A OR GROUP 33A OR GROUP 33B
533106-01-4	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 13400 FC OR 91100 FH I: 4100 FC OR 27700 FH FC OPTIMIZED: T: 21400 FC OR 64400 FH I: 5400 FC OR 17800 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-05	1	2.00	GROUP 33E
533106-01-5	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17500 FC OR 118800 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-06	1	2.00	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533106-01-5		* * * * * C O N T I N U E * * * * *	I: 5000 FC OR 33800 FH FC OPTIMIZED: T: 27600 FC OR 96900 FH I: 6500 FC OR 23000 FH					
533106-01-6	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 20300 FC OR 137800 FH I: 5100 FC OR 34800 FH FC OPTIMIZED: T: 32500 FC OR 97500 FH I: 6800 FC OR 22300 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-04	1	2.00	GROUP 33C OR GROUP 33D
533106-01-7	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 15700 FC OR 94500 FH I: 4400 FC OR 26400 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-07	1	2.00	A330-900
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533106-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 17900 FC OR 53900 FH I: 4800 FC OR 14600 FH					
N	533106-01-8	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 17600 FC OR 115000 FH I: 5000 FC OR 32800 FH FC OPTIMIZED: T: 21200 FC OR 74200 FH I: 5700 FC OR 19900 FH	ALI	533100-220-850 ALI REFERENCE: 533106-01-08	1	TBD	A330-800
	533106-02-1	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 16400 FC OR 111600 FH I: 5000 FC OR 34200 FH FC OPTIMIZED: T: 26300 FC OR 79000 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-01	1	5.87	GROUP 32A OR GROUP 33A OR GROUP 33B
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533106-02-1		* * * * * C O N T I N U E * * * * *	I: 6700 FC OR 21900 FH					
533106-02-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 13600 FC OR 92000 FH I: 4300 FC OR 29200 FH FC OPTIMIZED: T: 21700 FC OR 65100 FH I: 5700 FC OR 18700 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-02	1	5.87	GROUP 33C OR GROUP 33D
533106-02-3	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 13400 FC OR 91100 FH I: 4100 FC OR 27700 FH FC OPTIMIZED: T: 21400 FC OR 64400 FH I: 5400 FC OR 17800 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-03	1	5.87	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533106-02-4	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 17500 FC OR 118800 FH I: 5000 FC OR 33800 FH FC OPTIMIZED: T: 27600 FC OR 96900 FH I: 6500 FC OR 23000 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-04	1	5.87	GROUP 32E
	533106-02-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH.	FH OPTIMIZED: T: 15700 FC OR 94500 FH I: 4400 FC OR 26400 FH FC OPTIMIZED: T: 17900 FC OR 53900 FH I: 4800 FC OR 14600 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-05	1	5.87	A330-900
N	533106-02-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS AREA AT WINDOW FRAMES JUNCTION ON FUSELAGE SKIN BETWEEN STR 18 AND STR 22, FROM FR 38 TO 53.3, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17600 FC OR 115000 FH	ALI	533100-250-864 ALI REFERENCE: 533106-02-06	1	TBD	A330-800

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533106-02-6		* * * * * C O N T I N U E * * * * *	I: 5000 FC OR 32800 FH FC OPTIMIZED: T: 21200 FC OR 74200 FH I: 5700 FC OR 19900 FH					
R	533107-01-3	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US & ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2, WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 533107-01-10 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; ACCESS: 131BX 131CX 132CX	FH OPTIMIZED: T: 22800 FC OR 154500 FH I: 9600 FC OR 65200 FH FC OPTIMIZED: T: 25300 FC OR 82900 FH I: 10600 FC OR 34900 FH	ALI WFD	533100-200-852 ALI REFERENCE: 533107-01-03	1 1 1 1 * * *	0.45 0.45 0.45 0.45 1.00 0.30 0.15	GROUP 33A OR GROUP 33C POST 49202 OR GROUP 33D POST 49202
	533107-01-4	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US & ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2, WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19700 FC OR 133700 FH I: 9400 FC OR 62400 FH	ALI	533100-200-852 ALI REFERENCE: 533107-01-04	1 1 1 1 *	0.45 0.45 0.45 0.45 1.00	GROUP 32A PRE 49202 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533107-01-4		* * * * * C O N T I N U E * * * * *						
		ACCESS: 131BX 131CX 132CX	FC OPTIMIZED: T: 21900 FC OR 71700 FH I: 10400 FC OR 34200 FH			* *	0.30 0.15	
533107-01-6	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US & ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2, WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; ACCESS: 131BX 131CX 132CX	FH OPTIMIZED: T: 24200 FC OR 164200 FH I: 8200 FC OR 55600 FH FC OPTIMIZED: T: 26900 FC OR 88100 FH I: 9100 FC OR 29700 FH	ALI WFD	533100-200-852 ALI REFERENCE: 533107-01-06	1 1 1 1 * * *	0.45 0.45 0.45 0.45 1.00 0.30 0.15	GROUP 33E
533107-01-7	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US & ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2, WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; ACCESS: 131BX 131CX 132CX * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 26100 FC OR 170000 FH I: 8300 FC OR 54000 FH FC OPTIMIZED: T: 28800 FC OR 101000 FH	ALI WFD	533100-200-852 ALI REFERENCE: 533107-01-07	1 1 1 1 * * *	0.45 0.45 0.45 0.45 1.00 0.30 0.15	GROUP 32E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533107-01-7		* * * * * C O N T I N U E * * * * *						
				I: 9100 FC OR 32100 FH					
	533107-01-9	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US & ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2, WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; ACCESS: 131BX 131CX 132CX	FH OPTIMIZED: T: 24500 FC OR 159300 FH I: 9600 FC OR 62400 FH FC OPTIMIZED: T: 27000 FC OR 94600 FH I: 10600 FC OR 37100 FH	ALI WFD	533100-200-852 ALI REFERENCE: 533107-01-09	1 1 1 1 * * *	0.45 0.45 0.45 0.45 1.00 0.30 0.15	GROUP 32A POST 49202
R	533107-02-2	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2 WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z130;	T: 23300 FC I: 9000 FC	ALI WFD	533100-270-870 ALI REFERENCE: 533107-02-02	1 1 1 1 *	1.07 1.07 1.07 1.07 1.00	A330-900 PRE 207401
N	533107-02-3	131 132 137 138	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 39 TO 39.2 WEB HOLE AREA JUST BELOW STR 28 AND FASTENERS AREA AT FRAMES JUNCTION BELOW STR 29 LEVEL, LH/RH.	T: 30500 FC I: 11300 FC	ALI WFD	533100-270-870 ALI REFERENCE: 533107-02-03	1 1 1 1	TBD TBD TBD TBD	A330-800
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533107-02-3		* * * * * C O N T I N U E * * * * * PREP.: AIR CONDITIONING DUCTS IN Z137/138; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z130;				*	1.00	
533112-01-2	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, LONGITUDINAL JOINT AT STR 39 AHEAD OF FR 53.2, LH/RH.	FH OPTIMIZED: T: 36500 FC OR 237800 FH I: 32100 FC OR 208800 FH FC OPTIMIZED: T: 38300 FC OR 125400 FH I: 33900 FC OR 111000 FH	ALI	533100-270-825 ALI REFERENCE: 533112-01-02	1	0.54	GROUP 32A PRE 49202 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533112-01-3	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, LONGITUDINAL JOINT AT STR 39 AHEAD OF FR 53.2, LH/RH.	FH OPTIMIZED: T: 39000 FC OR 180000 FH I: 32700 FC OR 180000 FH FC OPTIMIZED: T: 40600 FC OR 132600 FH I: 34100 FC OR 111500 FH	ALI	533100-270-825 ALI REFERENCE: 533112-01-01	1	0.54	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533113-01-4	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	FH OPTIMIZED: T: 4500 FC OR 30800 FH I: 4500 FC OR 30800 FH FC OPTIMIZED: T: 7200 FC OR 21800 FH I: 6700 FC OR 21800 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-04	1	0.75	GROUP 33A
533113-01-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	FH OPTIMIZED: T: 14100 FC OR 95900 FH I: 11100 FC OR 75400 FH FC OPTIMIZED: T: 22600 FC OR 67900 FH I: 14800 FC OR 48300 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-05	1	0.75	GROUP 33C OR GROUP 33D OR GROUP 33E
533113-01-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18500 FC OR 125600 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-06	1	0.75	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533113-01-6		* * * * * C O N T I N U E * * * * *	I: 13500 FC OR 91900 FH FC OPTIMIZED: T: 29200 FC OR 102500 FH I: 17900 FC OR 62600 FH					
533113-01-8	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	FH OPTIMIZED: T: 18500 FC OR 125600 FH I: 13500 FC OR 91900 FH FC OPTIMIZED: T: 29200 FC OR 102500 FH I: 17900 FC OR 62600 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-06	1	0.75	GROUP 32A
533113-01-10	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	T: 11900 FC I: 7770 FC	ALI	533100-200-854 ALI REFERENCE: 533113-01-10	1	0.75	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533113-01-11	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	FH OPTIMIZED: T: 5500 FC OR 37300 FH I: 4800 FC OR 33000 FH FC OPTIMIZED: T: 8800 FC OR 26400 FH I: 6400 FC OR 21100 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-11	1	0.75	GROUP 33B PRE 43720
533113-01-12	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE EXTERNAL STRUCTURE, FASTENERS ROWS AT FR 47, FROM BELOW STR 22 TO ABOVE STR 24 LEVEL, LH/RH.	FH OPTIMIZED: T: 15400 FC OR 104600 FH I: 12400 FC OR 84400 FH FC OPTIMIZED: T: 24600 FC OR 74000 FH I: 16500 FC OR 54100 FH	ALI	533100-200-854 ALI REFERENCE: 533113-01-12	1	0.75	GROUP 33B POST 43720
533114-01-3	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 13400 FC OR 91200 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-03	1 1 *	0.27 0.27 TBD	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533114-01-3		* * * * * C O N T I N U E * * * * *						
		ACCESS: 251XW 252XW	I: 13000 FC OR 88100 FH FC OPTIMIZED: T: 21500 FC OR 64600 FH I: 17300 FC OR 56500 FH			* *	0.10 0.10	
533114-01-4	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 11100 FC OR 75700 FH I: 11000 FC OR 74500 FH FC OPTIMIZED: T: 17800 FC OR 53600 FH I: 14600 FC OR 47800 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-04	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 32A PRE 49202 OR GROUP 33B POST 43720 OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533114-01-7	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16600 FC OR 112400 FH I: 16200 FC OR 109700 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-07	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 33B PRE 43720

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533114-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 26500 FC OR 79500 FH I: 21500 FC OR 70300 FH					
533114-01-8	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 13700 FC OR 93000 FH I: 11000 FC OR 74500 FH FC OPTIMIZED: T: 21900 FC OR 65800 FH I: 14600 FC OR 47800 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-08	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 32A POST 49202 OR GROUP 33C POST 49202 OR GROUP 33D POST 49202
533114-01-9	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 10100 FC OR 68900 FH I: 7800 FC OR 53200 FH FC OPTIMIZED: T: 16200 FC OR 48700 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-09	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 33E PRE 53539

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533114-01-9		* * * * * C O N T I N U E * * * * *	I: 10400 FC OR 34100 FH					
533114-01-10	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 13200 FC OR 89600 FH I: 11600 FC OR 78600 FH FC OPTIMIZED: T: 21100 FC OR 63400 FH I: 15400 FC OR 50400 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-10	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 33E POST 53539
533114-01-11	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 13300 FC OR 90200 FH I: 9500 FC OR 64800 FH FC OPTIMIZED: T: 21000 FC OR 73600 FH I: 12600 FC OR 44200 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-11	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 32E PRE 53539

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533114-01-12	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FR 47 WEB AT JUNCTION WITH STABILIZERS AT STR 20 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 17300 FC OR 117400 FH I: 14100 FC OR 95800 FH FC OPTIMIZED: T: 27300 FC OR 95800 FH I: 18600 FC OR 65300 FH	ALI	533100-200-846 ALI REFERENCE: 533114-01-12	1 1 * * *	0.27 0.27 TBD 0.10 0.10	GROUP 32E POST 53539
533115-01-4	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 47 STABILIZERS FROM STR 19 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 10000 FC OR 67700 FH I: 10000 FC OR 67700 FH FC OPTIMIZED: T: 15900 FC OR 47900 FH I: 15200 FC OR 47900 FH	ALI	533100-220-816 ALI REFERENCE: 533115-01-04	1 1 * * *	0.20 0.20 TBD 0.10 0.10	GROUP 32A PRE 49202 OR GROUP 33A OR GROUP 33B
533115-01-5	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 47 STABILIZERS FROM STR 19 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 7700 FC OR 52200 FH	ALI	533100-220-816 ALI REFERENCE: 533115-01-05	1 1 *	0.20 0.20 TBD	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533115-01-5		* * * * * C O N T I N U E * * * * *						
		ACCESS: 251XW 252XW	I: 7700 FC OR 52200 FH FC OPTIMIZED: T: 12300 FC OR 36900 FH I: 11800 FC OR 36900 FH			* *	0.10 0.10	
533115-01-6	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 47 STABILIZERS FROM STR 19 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	FH OPTIMIZED: T: 14000 FC OR 95200 FH I: 14000 FC OR 95200 FH FC OPTIMIZED: T: 22400 FC OR 67400 FH I: 21300 FC OR 67400 FH	ALI	533100-220-816 ALI REFERENCE: 533115-01-06	1 1 * * *	0.20 0.20 TBD 0.10 0.10	GROUP 33C POST 49202 OR GROUP 33D POST 49202 OR GROUP 33E
533115-01-7	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 47 STABILIZERS FROM STR 19 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18400 FC OR 124700 FH I: 18400 FC OR 124700 FH	ALI	533100-220-816 ALI REFERENCE: 533115-01-07	1 1 * * *	0.20 0.20 TBD 0.10 0.10	GROUP 32A POST 49202 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533115-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 29000 FC OR 101800 FH I: 25800 FC OR 90500 FH					
533115-01-9	251 252	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 47 STABILIZERS FROM STR 19 TO 23, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251XW 252XW	T: 13000 FC I: 8500 FC	ALI	533100-220-816 ALI REFERENCE: 533115-01-09	1 1 * * *	0.20 0.20 TBD 0.10 0.10	A330-200F
533117-01-1	191 192 193	FR40 BULKHEAD AF DET DETAILED INSPECTION OF FR 40 PRESSURE BULKHEAD, AFT FACE BELOW CENTER WING BOX. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: WATER EXTRACTOR CONDENSER REHEATER; ACCESS: 191KB 192PB 193BB	T: 12 YE I: 12 YE	MRB CPCP	533100-200-803 MRB REFERENCE: 533117-01-1	1 1 1 * * * *	0.30 0.30 0.30 TBD 2.00 2.00 1.00	ALL
533122-01-1	149	CENTER LANDING GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF CENTER LANDING GEAR WELL, KEEL BEAM INTERNAL STRUCTURE AND PANELS BETWEEN FR 47 AND FR 53.2. NOTE: A CENTER LANDING GEAR IS NOT FITTED TO THE A330. * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	533100-200-830 MRB REFERENCE: 533122-01-1	1	1.00	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533122-01-1		* * * * * C O N T I N U E * * * * * HOWEVER, THE TERM CENTER LANDING GEAR HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744				*	0.30	
533123-01-1	147 148	MAIN LANDING GEAR BAY AF DET DETAILED INSPECTION OF MAIN LANDING GEAR BAY, PRESSURE DIAPHRAGMS AND PRESSURIZED FLOORS LOWER SURFACE, BETWEEN FR 47 AND FR 53.2. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	T: 6 YE I: 6 YE	MRB CPCP	533100-200-831 MRB REFERENCE: 533123-01-1	1 1 * *	0.60 0.60 0.15 0.15	ALL
533125-01-1	147 148 149	CENTER LANDING GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF FORWARD FACE OF FR 53.2 PRESSURE BULKHEAD INCLUDING THE ATTACHMENT AREA OF THE CENTER LANDING GEAR TRUNNION FITTINGS. NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	T: 6 YE OR 3600 FC I: 6 YE OR 3600 FC	ALI MRB CPCP	533100-200-832 ALI REFERENCE: 533125-01-01 MRB REFERENCE: 533125-01-1	1 1 1 * *	0.25 0.25 0.25 0.15 0.15	GROUP 33A
533125-01-2	147 148 149	CENTER LANDING GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF FORWARD FACE OF FR 53.2 PRESSURE BULKHEAD INCLUDING THE ATTACHMENT AREA OF * * * * * C O N T I N U E D * * * * *	T: 6 YE OR 4500 FC	MRB MRB CPCP	533100-200-832 MRB REFERENCE: 533125-01-1	1 1 1	0.25 0.25 0.25	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533125-01-2		* * * * * C O N T I N U E * * * * *						
			THE CENTER LANDING GEAR TRUNNION FITTINGS.	I: 6 YE OR 4500 FC		533125-01-2			
			NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA.						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	
R	533125-01-3	147 148 149	CENTER LANDING GEAR WELL AF GVI	T: 6 YE OR 6200 FC	ALI MRB CPCP	533100-200-832	1 1	0.25 0.25	GROUP 33B OR
			GENERAL VISUAL INSPECTION OF FORWARD FACE OF FR 53.2 PRESSURE BULKHEAD INCLUDING THE ATTACHMENT AREA OF THE CENTER LANDING GEAR TRUNNION FITTINGS.	I: 6 YE OR 6200 FC		ALI REFERENCE: 533125-01-02 MRB REFERENCE: 533125-01-1	1	0.25	GROUP 32E POST 41652 S11927 OR GROUP 33E POST 41652 S11927 OR A330-800 OR A330-900
			NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA.						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	
	533125-01-4	147 148 149	CENTER LANDING GEAR WELL AF GVI	T: 6 YE OR 7200 FC	ALI MRB CPCP	533100-200-832	1 1	0.25 0.25	GROUP 32A OR
			GENERAL VISUAL INSPECTION OF FORWARD FACE OF FR 53.2 PRESSURE BULKHEAD INCLUDING THE ATTACHMENT AREA OF THE CENTER LANDING GEAR TRUNNION FITTINGS.	I: 6 YE OR 7200 FC		ALI REFERENCE: 533125-01-03 MRB REFERENCE: 533125-01-1	1	0.25	GROUP 33C OR GROUP 33D
			NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA.						
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533125-01-4		* * * * * C O N T I N U E * * * * *						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	
R	533125-01-5	147	CENTER LANDING GEAR WELL AF GVI	T: 6 YE	MRB CPCP	533100-200-832	1	0.25	GROUP 32E
		148					1	0.25	PRE 41652 S11927
		149	GENERAL VISUAL INSPECTION OF FORWARD FACE OF FR 53.2 PRESSURE BULKHEAD INCLUDING THE ATTACHMENT AREA OF THE CENTER LANDING GEAR TRUNNION FITTINGS.	I: 6 YE		MRB REFERENCE: 533125-01-1	1	0.25	OR GROUP 33E PRE 41652 S11927
			NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA.						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	
	533126-01-2	147	MLG AND CLG CUTOUT AF GVI	FH OPTIMIZED:	MRB	533100-200-833	1	0.08	GROUP 33A
		148		T: 6 YE	MRB CPCP		1	0.08	
		149	GENERAL VISUAL INSPECTION OF SKIN PANEL, AREA AROUND CENTER LANDING GEAR AND MAIN LANDING GEAR CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE.	OR 7400 FC OR 50200 FH		MRB REFERENCE: 533126-01-2 533126-01-9	1	0.08	
			NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA.	I: 6 YE OR 7400 FC OR 50200 FH					
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533126-01-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 6 YE OR 7700 FC OR 25200 FH I: 6 YE OR 7700 FC OR 25200 FH					
533126-01-4	147 148 149	MLG AND CLG CUTOUT AF GVI GENERAL VISUAL INSPECTION OF SKIN PANEL, AREA AROUND CENTER LANDING GEAR AND MAIN LANDING GEAR CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	FH OPTIMIZED: T: 6 YE OR 4900 FC OR 32000 FH I: 6 YE OR 4900 FC OR 32000 FH FC OPTIMIZED: T: 6 YE OR 5200 FC OR 17000 FH I: 6 YE OR 5200 FC OR 17000 FH	MRB MRB CPCP	533100-200-833 MRB REFERENCE: 533126-01-2 533126-01-8	1 1 1 * *	0.08 0.08 0.08 0.15 0.15	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533126-01-6	147 148 149	MLG AND CLG CUTOUT AF GVI GENERAL VISUAL INSPECTION OF SKIN PANEL, AREA AROUND CENTER LANDING GEAR AND MAIN LANDING GEAR CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	FH OPTIMIZED: T: 6 YE OR 5200 FC OR 34400 FH I: 6 YE OR 5200 FC OR 34400 FH FC OPTIMIZED: T: 6 YE OR 5500 FC OR 17900 FH I: 6 YE OR 5500 FC OR 17900 FH	MRB MRB CPCP	533100-200-833 MRB REFERENCE: 533126-01-10 533126-01-2	1 1 1 * *	0.08 0.08 0.08 0.15 0.15	GROUP 32E OR GROUP 33E
533126-01-7	147 148 149	MLG AND CLG CUTOUT AF GVI GENERAL VISUAL INSPECTION OF SKIN PANEL, AREA AROUND CENTER LANDING GEAR AND MAIN LANDING GEAR CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. ACCESS: 734 744	T: 6 YE OR 4900 FC I: 6 YE OR 4900 FC	MRB MRB CPCP	533100-200-833 MRB REFERENCE: 533126-01-2 533126-01-7	1 1 1 * *	0.08 0.08 0.08 0.15 0.15	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	533126-01-8	147 148 149	MLG AND CLG CUTOUT AF GVI GENERAL VISUAL INSPECTION OF SKIN PANEL, AREA AROUND CENTER LANDING GEAR AND MAIN LANDING GEAR CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. NOTE: A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE A330. HOWEVER, THE TERM CLG HAS BEEN KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL COMMONALITY WITH THE A340 IN THIS AREA. ACCESS: 734 744	T: 6 YE OR 5400 FC I: 6 YE OR 5400 FC	MRB MRB CPCP	533100-200-833 MRB REFERENCE: 533126-01-11 533126-01-2	1 1 1 * *	0.08 0.08 0.08 0.15 0.15	A330-800 OR A330-900
	533127-02-1	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF GVI GENERAL VISUAL INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 191FB 191KB 193AB 193BB 193DB	T: 6 YE I: 6 YE	MRB CPCP	533100-200-834 MRB REFERENCE: 533127-02-1	1 1 1 1 1 * *	0.05 0.05 0.05 0.05 0.05 3.70 5.10	ALL
	533127-03-1	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	FH OPTIMIZED: T: 10600 FC OR 72100 FH I: 10600 FC OR 72100 FH FC OPTIMIZED: T: 11100 FC OR 36300 FH	ALI	533100-220-801 ALI REFERENCE: 533127-03-01	1 1 1 1 1 * * * * *	0.10 0.10 0.10 0.10 0.10 TBD TBD TBD TBD TBD	GROUP 33A OR GROUP 33B

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533127-03-1		* * * * * C O N T I N U E * * * * *	I: 11100 FC OR 36300 FH					
533127-03-2	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	FH OPTIMIZED: T: 7600 FC OR 49700 FH I: 7600 FC OR 49700 FH FC OPTIMIZED: T: 8100 FC OR 26600 FH I: 8100 FC OR 26600 FH	ALI	533100-220-801 ALI REFERENCE: 533127-03-02	1 1 1 1 1 * * * * *	0.10 0.10 0.10 0.10 0.10 TBD TBD TBD TBD TBD	GROUP 32A
533127-03-3	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	FH OPTIMIZED: T: 6500 FC OR 42900 FH I: 6500 FC OR 42900 FH FC OPTIMIZED: T: 6800 FC OR 22400 FH I: 6800 FC OR 22400 FH	ALI	533100-220-801 ALI REFERENCE: 533127-03-03	1 1 1 1 1 * * * * *	0.10 0.10 0.10 0.10 0.10 TBD TBD TBD TBD TBD	GROUP 32E OR GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533127-03-4	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	T: 19000 FC I: 19000 FC	ALI	533100-220-801 ALI REFERENCE: 533127-03-04	1 1 1 1 1 * * * * *	0.10 0.10 0.10 0.10 0.10 TBD TBD TBD TBD TBD	A330-200F
533127-03-5	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	FH OPTIMIZED: T: 8600 FC OR 58700 FH I: 8600 FC OR 58700 FH FC OPTIMIZED: T: 9000 FC OR 29500 FH I: 9000 FC OR 29500 FH	ALI	533100-220-801 ALI REFERENCE: 533127-03-05	1 1 1 1 1 *	0.10 0.10 0.10 0.10 0.10 TBD	GROUP 33C OR GROUP 33D
533127-03-6	191 192 193 195 196	AIR CONDITIONING ACCESS CUTOUT AF DET DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN) EXTERNAL SURFACE. PREP.: BELLY FAIRING PANELS Z191; BELLY FAIRING PANELS Z192; BELLY FAIRING PANELS Z193; BELLY FAIRING PANELS Z195; BELLY FAIRING PANELS Z196;	T: 6000 FC I: 6000 FC	ALI	533100-220-801 ALI REFERENCE: 533127-03-06	1 1 1 1 1 *	0.10 0.10 0.10 0.10 0.10 TBD	A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	533127-03-7	191	AIR CONDITIONING ACCESS CUTOUT AF DET	T: 8200 FC	ALI	533100-220-801	1	TBD	A330-800
		192					1	TBD	
		193	DETAILED INSPECTION OF AREA AROUND AIR-CONDITIONING	I: 8200 FC		ALI REFERENCE:	1	TBD	
		195	ACCESS CUTOUT TO AN EXTENT OF 15.0 CM (6.0 IN)			533127-03-07	1	TBD	
		196	EXTERNAL SURFACE.				1	TBD	
			PREP.: BELLY FAIRING PANELS Z191;				*	TBD	
			BELLY FAIRING PANELS Z192;						
			BELLY FAIRING PANELS Z193;						
			BELLY FAIRING PANELS Z195;						
			BELLY FAIRING PANELS Z196;						
	533129-01-1	143	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	533100-220-804	1	0.15	ALL
		149					1	0.15	
		191	DETAILED INSPECTION OF KEEL BEAM INTERNAL AND	I: 12 YE		MRB REFERENCE:	1	0.15	
		192	EXTERNAL STRUCTURE SKIN AND ADJACENT FUSELAGE			533129-01-1	1	0.15	
		193	STRUCTURE, BETWEEN FR 40 AND FR 47 AS FAR AS VISIBLE.				1	0.15	
		195					1	0.15	
		196	TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3				1	0.15	
			ACCESS: 734				*	0.15	
			744				*	0.15	
			191KB				*	2.00	
			193BB 193DB				*	3.50	
			195CB 195DB				*	3.50	
	533135-01-1	147	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	533100-200-813	1	0.50	ALL
		148					1	0.50	
		149	DETAILED INSPECTION OF CENTER LANDING GEAR AND MAIN	I: 12 YE		MRB REFERENCE:	1	0.50	
			LANDING GEAR DOOR HINGE FITTINGS 1 THROUGH 6, DOOR			533135-01-1			
			ACTUATOR FITTINGS AND THEIR ATTACHMENT TO THE KEEL						
			BEAM, LH/RH.						
			(A CENTERLINE LANDING GEAR (CLG) IS NOT FITTED TO THE						
			A330. HOWEVER, THE TERM CENTER LANDING GEAR HAS BEEN						
			KEPT IN THE DESCRIPTION DUE TO FUSELAGE STRUCTURAL						
			COMMONALITY WITH THE A340 IN THIS AREA.)						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 734				*	0.15	
			744				*	0.15	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533138-01-2	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF FUSELAGE INTERNAL STRUCTURE, FLOOR BEAM INBOARD FLANGE AT Y= 1959 AT FR 48 LEVEL, LH/RH. NOTE: FOR AIRCRAFT POST 42418 THRESHOLD IS TO BE COUNTED FROM SB 53-3013 EMBODIMENT. PREP.: FLOOR PANELS Z250; INSULATION Z250;	FH OPTIMIZED: T: 14500 FC OR 98200 FH I: 7100 FC OR 48500 FH FC OPTIMIZED: T: 18100 FC OR 54500 FH I: 8900 FC OR 26900 FH	ALI	533100-260-812 ALI REFERENCE: 533138-01-02	2 2 *	1.50 1.50 >99.9	GROUP 33A POST 42418 S11867 OR GROUP 33A POST SB 53-3013
533141-01-1	151 152	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT FACE OF FR 53.2 AND PRESSURE BULKHEAD BETWEEN CABIN FLOOR STRUCTURE AND CARGO COMPARTMENT FLOOR LEVEL. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: LDL (IF INSTALLED); LDMCR (IF INSTALLED); ACCESS: 151AW 151BW 151CW 822 152BW 152CW	T: 12 YE I: 12 YE	MRB CPCP	533100-200-814 MRB REFERENCE: 533141-01-1	1 1 * * *	0.75 0.75 0.01 0.55 0.30	ALL
533142-01-1	137 138	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FORWARD FACE OF FR 40, CENTER WING BOX FRONT SPAR, PRESSURE BULKHEAD AND FUSELAGE INTERNAL STRUCTURE BETWEEN CABIN FLOOR STRUCTURE AND STR 40, FROM AFT FACE OF CARGO COMPARTMENT REAR PANEL TO FR 40. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: AIR CONDITIONING DUCTS Z137/Z138;	T: 12 YE I: 12 YE	MRB CPCP	533100-200-815 MRB REFERENCE: 533142-01-1	1 1 *	0.75 0.75 1.00	ALL

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533142-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 131BX 131CX 131DX 821 132CX 132DX				* *	0.55 0.30	
533143-01-1	153 154	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT FACE OF FR 53.2 AND PRESSURE BULKHEAD BELOW CARGO COMPARTMENT FLOOR LEVEL. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z150; LDL (IF INSTALLED); LDMCR (IF INSTALLED);	T: 6 YE I: 6 YE	MRB CPCP	533100-220-802 MRB REFERENCE: 533143-01-1	1 1 *	0.30 0.30 19.01	ALL
533144-01-1	137 138	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FORWARD FACE OF FR 40, CENTER WING BOX FRONT SPAR, PRESSURE BULKHEAD AND FUSELAGE INTERNAL STRUCTURE BELOW STR 40, FROM FR 39.1 TO FR 40. NOTE: APPLY AFTER INSPECTION IN ADDITION TO TYPE 1 TYPE 2 TEMPORARY PROTECTION SYSTEM ON FWD FACE OF FR 40 AND ON FUSELAGE STRUCTURE FROM 25 CM AFTER FR 39.2 TO FR 40. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: AIR CONDITIONING DUCTS Z137/Z138; ACCESS: 131BX 131CX 821 132CX	T: 6 YE I: 6 YE	MRB CPCP	533100-220-803 MRB REFERENCE: 533144-01-1	1 1 * * *	0.30 0.30 1.00 0.40 0.15	ALL
533145-01-4	100 197	MAIN STRUCTURE NDT SDI * * * * * C O N T I N U E D * * * * *	T: 32600 FC	ALI WFD	533100-200-844	1 1	0.20 0.20	GROUP 32A PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533145-01-4		* * * * * C O N T I N U E * * * * *						
	198	SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE LONGITUDINAL BUTT JOINT AT STR 31 LEVEL FROM FR 53.3 TO FR 54, LH/RH. ACCESS: 197AT 197HB 198AT 198HB	I: 7300 FC		ALI REFERENCE: 533145-01-04	1 * *	0.20 4.20 4.20	OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533145-01-5	100 197 198	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF FUSELAGE LONGITUDINAL BUTT JOINT AT STR 31 LEVEL FROM FR 53.3 TO FR 54, LH/RH. ACCESS: 197AT 197HB 198AT 198HB	T: 42300 FC I: 8300 FC	ALI WFD	533100-200-844 ALI REFERENCE: 533145-01-03	1 1 1 * *	0.20 0.20 0.20 4.20 4.20	GROUP 33A
533150-01-1	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF PRESSURIZED FLOORS AND PRESSURE DIAPHRAGMS, PORTAL FRAMES AND LATERAL FUSELAGE STRUCTURE BETWEEN FR 47 AND FR 53.2. NOTE: TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED ABOVE THIS AREA. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CABIN FLOOR PANELS Z250; GALLEYS Z250; LAVATORIES Z250;	T: 6 YE I: 6 YE	MRB CPCP	533100-200-819 MRB REFERENCE: 533150-01-1	1 1 *	1.00 1.00 7.00	A330-200 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-300 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-800 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-900 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533150-02-1	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF PRESSURIZED FLOORS AND PRESSURE DIAPHRAGMS, PORTAL FRAMES AND LATERAL FUSELAGE STRUCTURE BETWEEN FR 47 AND FR 53.2. NOTE: - TASK APPLICABLE IF GALLEYS OR TOILETS ARE NOT FITTED ABOVE THIS AREA. - TPS APPLICATION MAY BE LIMITED TO PRESSURIZED FLOORS AND PRESSURE DIAPHRAGM. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CABIN FLOOR PANELS Z250;	T: 12 YE I: 12 YE	MRB CPCP	533100-200-836 MRB REFERENCE: 533150-01-2	1 1 *	1.00 1.00 TBD	IF GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE
533152-01-2	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; ACCESS: 151GW 152GW	T: 32600 FC I: 7300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-04	1 1 * * *	0.75 0.75 TBD 0.20 0.20	GROUP 32A PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33B PRE 40379 (25-3168), (25-3363) PRE 46202 OR GROUP 33C PRE 40161 PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33D PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533152-01-3	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; ACCESS: 151GW 152GW	T: 40000 FC I: 7300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-07	1 1 * * *	0.75 0.75 TBD 0.20 0.20	GROUP 33C POST 40161 PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202
533152-01-4	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; ACCESS: 151GW 152GW	T: 42300 FC I: 8300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-01	1 1 * * *	0.75 0.75 TBD 0.20 0.20	GROUP 33A PRE 40379 (25-3168), (25-3363) PRE 46202
533152-02-2	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; LD-MCR IF INSTALLED; ACCESS: 151GW 152BX * * * * * C O N T I N U E D * * * * *	T: 32600 FC I: 7300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-05	1 1 * * *	0.75 0.75 TBD 0.20 0.15	GROUP 32A POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33B POST 40379 (25-3168), (25-3363) PRE 46202 OR GROUP 33C PRE 40161 POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533152-02-2		* * * * * C O N T I N U E * * * * *						GROUP 33D POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202
533152-02-3	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; LD-MCR IF INSTALLED; ACCESS: 151GW 152BX	T: 40000 FC I: 7300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-08	1 1 * * *	0.75 0.75 TBD 0.20 0.15	GROUP 33C POST 40161 POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202
533152-02-4	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: ACT IF INSTALLED; LD-MCR IF INSTALLED; ACCESS: 151GW 152BX	T: 42300 FC I: 8300 FC	ALI WFD	533100-270-811 ALI REFERENCE: 533152-01-02	1 1 * * *	0.75 0.75 TBD 0.20 0.15	GROUP 33A POST 40379 (25-3168), (25-3363) PRE 46202
533152-03-2	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH. PREP.: LDL IF INSTALLED; ACCESS: 151HX * * * * * C O N T I N U E D * * * * *	T: 32600 FC I: 7300 FC	ALI WFD	533100-270-810 ALI REFERENCE: 533152-01-06	1 1 * * 	0.75 0.75 TBD 0.18 	GROUP 32A POST 46202 PRE 49202 OR GROUP 33B POST 46202 OR GROUP 33C PRE 40161

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533152-03-2		* * * * * C O N T I N U E * * * * *						
		152HX				*	0.18	POST 46202 PRE 49202 OR GROUP 33D POST 46202 PRE 49202
533152-03-3	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH.	T: 40000 FC I: 7300 FC	ALI WFD	533100-270-810 ALI REFERENCE: 533152-01-09	1 1	0.75 0.75	GROUP 33C POST 40161 POST 46202 PRE 49202
		PREP.: LDL IF INSTALLED;				*	TBD	
		ACCESS: 151HX 152HX				* *	0.18 0.18	
533152-03-6	151 152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF STR 31, INTERNAL FUSELAGE, BETWEEN FR 53.7 AND FR 53.8 AT FILLET FAIRING LEVEL, LH/RH.	T: 42300 FC I: 8300 FC	ALI WFD	533100-270-810 ALI REFERENCE: 533152-01-03	1 1	0.75 0.75	GROUP 33A POST 46202
		PREP.: LDL IF INSTALLED;				*	TBD	
		ACCESS: 151HX 152HX				* *	0.18 0.18	
533154-01-4	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, RIVET ROWS AT SHEAR PANELS AND LONGITUDINAL BEAMS JUNCTION, FROM FR 48 TO 53.1, LH/RH.	T: 12100 FC I: 8000 FC	ALI	533100-220-819 ALI REFERENCE: 533154-01-04	1 1	1.50 1.50	GROUP 33A
		PREP.: FLOOR PANELS Z250; SEATS Z250;				*	98.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533154-01-5	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, RIVET ROWS AT SHEAR PANELS AND LONGITUDINAL BEAMS JUNCTION, FROM FR 48 TO 53.1, LH/RH. PREP.: FLOOR PANELS Z250; SEATS Z250;	T: 20000 FC I: 13300 FC	ALI	533100-220-819 ALI REFERENCE: 533154-01-05	1 1 *	1.50 1.50 98.00	GROUP 32A PRE 49202 OR GROUP 32A POST 50755 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533155-01-1	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 46 CUTOUT AT STR 28 LEVEL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251FG 252FG	FH OPTIMIZED: T: 33900 FC OR 220900 FH I: 11900 FC OR 77800 FH FC OPTIMIZED: T: 36100 FC OR 118000 FH I: 12700 FC OR 41700 FH	ALI	533100-220-854 ALI REFERENCE: 533155-01-01	1 1 * * *	0.15 0.15 TBD 2.70 2.70	GROUP 32A PRE 49202
533155-01-2	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 46 CUTOUT AT STR 28 LEVEL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251FG 252FG	FH OPTIMIZED: T: 27900 FC OR 188800 FH I: 9900 FC OR 67500 FH	ALI	533100-220-854 ALI REFERENCE: 533155-01-02	1 1 * * *	0.15 0.15 TBD 2.70 2.70	GROUP 33A OR GROUP 33B

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533155-01-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 29000 FC OR 94800 FH I: 10400 FC OR 33900 FH					
533155-01-3	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 46 CUTOUT AT STR 28 LEVEL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251FG 252FG	FH OPTIMIZED: T: 34300 FC OR 232100 FH I: 12100 FC OR 82100 FH FC OPTIMIZED: T: 35600 FC OR 116500 FH I: 12600 FC OR 41300 FH	ALI	533100-220-854 ALI REFERENCE: 533155-01-03	1 1 * * *	0.15 0.15 TBD 2.70 2.70	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
533156-01-5	151 152	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, SPLICE AT FRAMES JUNCTION BETWEEN STR 32 & 33 AT FR 53.3 TO 54, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LD-MCR IF INSTALLED OR POST 46678 LDL TOILETS AND FURNISHINGS; LINING Z150; ACCESS: 822 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 40900 FC OR 180000 FH I: 4300 FC OR 29600 FH FC OPTIMIZED: T: 42600 FC OR 139100 FH	ALI WFD	533100-270-801 ALI REFERENCE: 533156-01-01	1 1 * *	1.07 1.07 TBD 0.10	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533156-01-5		* * * * * C O N T I N U E * * * * *	I: 4500 FC OR 14900 FH					
533161-01-2	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. NOTE: TASK APPLICABLE IF MOD 42409 CARRIED BY RETROFIT SOLUTION. FOR AIRCRAFT POST 42409 THRESHOLD IS TO BE COUNTED FROM SB 53-3015 EMBODIMENT. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 27000 FC OR 180000 FH I: 2300 FC OR 15800 FH FC OPTIMIZED: T: 30100 FC OR 98400 FH I: 2600 FC OR 8500 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-02	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 33A POST 42409 S11826 OR GROUP 33A POST SB 53-3015
533161-01-3	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. NOTE: TASK APPLICABLE IF MOD 42409 CARRIED OUT DURING PRODUCTION. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 14500 FC OR 98300 FH I: 9300 FC OR 63500 FH FC OPTIMIZED: T: 16100 FC OR 52700 FH I: 10400 FC OR 34000 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-03	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 33A POST 42409 S11839 PRE 204267 (53-3222)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533161-01-4	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. NOTE: TASK APPLICABLE IF MOD 42409 CARRIED OUT DURING PRODUCTION. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 11800 FC OR 79900 FH I: 7700 FC OR 52400 FH FC OPTIMIZED: T: 13100 FC OR 42900 FH I: 8600 FC OR 28100 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-04	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 33B POST 42409 S11839 PRE 204267 (53-3222) OR GROUP 33C PRE 204267 (53-3222) OR GROUP 33D PRE 204267 (53-3222)
533161-01-5	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 13900 FC OR 90800 FH I: 8700 FC OR 56700 FH FC OPTIMIZED: T: 15400 FC OR 53900 FH I: 9600 FC OR 33700 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-05	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 32A PRE 204267 (53-3222)
533161-01-6	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 40700 FC OR 275400 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-06	1 1 *	2.33 2.33 TBD	GROUP 33A POST 204267 (53-3222)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533161-01-6		* * * * * C O N T I N U E * * * * * INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	I: 16500 FC OR 111800 FH FC OPTIMIZED: T: 45200 FC OR 147800 FH I: 18300 FC OR 59900 FH			* *	0.15 0.15	
533161-01-7	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. NOTE: FOR AIRCRAFT POST 204267 THRESHOLD IS TO BE COUNTED FROM SB 53-3222 EMBODIMENT. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 32800 FC OR 180000 FH I: 13700 FC OR 93000 FH FC OPTIMIZED: T: 36500 FC OR 119400 FH I: 15200 FC OR 49800 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-07	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 33B POST 204267 (53-3222) OR GROUP 33C POST 204267 (53-3222) OR GROUP 33D POST 204267 (53-3222)
533161-01-8	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 38500 FC OR 250800 FH I: 15100 FC OR 98200 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-08	1 1 * *	2.33 2.33 TBD 0.15	GROUP 32A POST 204267 (53-3222)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533161-01-8		* * * * * C O N T I N U E * * * * * 252AX 252CX 252EX	FC OPTIMIZED: T: 42500 FC OR 149000 FH I: 16700 FC OR 58400 FH			*	0.15	
533161-01-9	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 12900 FC OR 87700 FH I: 8300 FC OR 56700 FH FC OPTIMIZED: T: 14400 FC OR 47100 FH I: 9300 FC OR 30400 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-09	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 32E PRE 204267 (53-3222) OR GROUP 33E PRE 204267 (53-3222)
533161-01-10	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 10700 FC OR 72600 FH I: 2300 FC OR 15800 FH FC OPTIMIZED: T: 11900 FC OR 39000 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-01	1 1 * * *	2.33 2.33 TBD 0.15 0.15	GROUP 33A PRE 42409 (53-3015)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533161-01-10		* * * * * C O N T I N U E * * * * *	I: 2600 FC OR 8500 FH					
533161-01-12	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	T: 18200 FC OR 54800 FH I: 11800 FC OR 35900 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-12	1 1 * * *	2.33 2.33 TBD 0.15 0.15	A330-200F PRE 204267 (53-3222) PRE 204315
533161-01-14	251 252	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, SPLICING AREA AT FR 48 TO 53.2 BETWEEN STR 24 AND 26, LH/RH. PREP.: BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251AX 251CX 251EX 252AX 252CX 252EX	FH OPTIMIZED: T: 32900 FC OR 197400 FH I: 10700 FC OR 72800 FH FC OPTIMIZED: T: 36900 FC OR 110900 FH I: 11900 FC OR 35800 FH	ALI WFD	533100-250-869 ALI REFERENCE: 533161-01-14	1 1 * * *	2.33 2.33 TBD 0.15 0.15	A330-900
533162-01-2	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF MAIN LANDING GEAR BAY, LOWER FLANGE OF GANTRY Y=+/-1456, 40 FASTENERS FORWARD AND AFT FR 48 DATUM, LH/RH.	T: 18600 FC I: 11000 FC	ALI	533100-200-845 ALI REFERENCE: 533162-01-02	1 1	0.30 0.30	GROUP 33A OR GROUP 33B PRE 43852

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533164-01-7	147 148	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN LANDING GEAR BAY, CANTED DIAPHRAGMS AND JUNCTION AREA OF CANTED DIAPHRAGMS ON FLOOR BEAMS, BETWEEN FR 47 AND FR 50, Y= 450 TO Y= 1959, LH/RH. ACCESS: 733 743	T: 21900 FC I: 6400 FC	ALI	533100-200-839 ALI REFERENCE: 533164-01-07	1 1 *	0.30 0.30 0.20	A330-200 OR A330-300
	533164-01-8	147 148	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN LANDING GEAR BAY, CANTED DIAPHRAGMS AND JUNCTION AREA OF CANTED DIAPHRAGMS ON FLOOR BEAMS, BETWEEN FR 47 AND FR 50, Y= 450 TO Y= 1959, LH/RH.	T: 29200 FC I: 14400 FC	ALI	533100-200-839 ALI REFERENCE: 533164-01-08	1 1	0.30 0.30	A330-200F
R	533164-01-9	147 148	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN LANDING GEAR BAY, CANTED DIAPHRAGMS AND JUNCTION AREA OF CANTED DIAPHRAGMS ON FLOOR BEAMS, BETWEEN FR 47 AND FR 50, Y= 450 TO Y= 1959, LH/RH. ACCESS: 734 744	T: 25600 FC I: 9500 FC	ALI	533100-200-839 ALI REFERENCE: 533164-01-09	1 1 *	0.30 0.30 0.30	A330-800 OR A330-900
	533170-01-1	250	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BELOW AND 0.75 M AROUND GALLEYS AND TOILETS, BETWEEN FR 36 AND FR 53.5. NOTE: - TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED ABOVE THIS AREA AND IF THE IMPROVEMENTS AS STATED IN NOTE 7 IN MRBR SECTION D ARE NOT INCORPORATED - REFER TO ISI 53.00.00106 FOR FURTHER INSTRUCTIONS TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z250; GALLEYS Z250; * * * * * C O N T I N U E D * * * * *	T: 5 YE I: 5 YE	MRB CPCP	533100-200-825 MRB REFERENCE: 533170-01-1	1 *	1.00 >99.9	A330-200 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533170-01-1		* * * * * C O N T I N U E * * * * * LAVATORIES Z250;						GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
533170-02-1	250	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BELOW AND 0.75 M AROUND GALLEYS AND TOILETS, BETWEEN FR 36 AND FR 53.5. NOTE: - TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED ABOVE THIS AREA AND IF THE IMPROVEMENTS AS STATED IN NOTE 7 IN MRBR SECTION D ARE INCORPORATED TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z250; GALLEYS Z250; LAVATORIES Z250;	T: 6 YE I: 6 YE	MRB CPCP	533100-200-866 MRB REFERENCE: 533170-01-2	1 *	1.00 >99.9	A330-200 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533171-01-1	250	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CABIN FLOOR STRUCTURE EXCLUDING AREAS BELOW AND 0.75 M AROUND GALLEYS AND TOILETS, BETWEEN FR 36 AND FR 53.5. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: FLOOR PANELS Z250;	T: 12 YE I: 12 YE	MRB CPCP	533100-200-826 MRB REFERENCE: 533171-01-1	1 *	8.00 98.00	A330-200 OR A330-300 OR A330-800 OR A330-900
533178-01-1	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FLOOR BEAM INBOARD FLANGE RADIUS AT Y=1959, FROM FR 47 TO FR 48, LH/RH. PREP.: FLOOR PANELS Z250; GALLEYS AND TOILETS IF INSTALLED; INSULATION Z150;	T: 13200 FC I: 13200 FC	ALI	533100-250-814 ALI REFERENCE: 533178-01-01	1 1 *	0.40 0.40 98.00	GROUP 33A POST 42418 S11867
533179-01-3	145 146	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FR 48 TO FR 53.2 UPPER FRAME VERTICAL LEG AT STRINGER PASSAGE, LH/RH. NOTE: FOR AIRCRAFT POST 43904 THRESHOLD IS TO BE COUNTED FROM SB 53-3062 EMBODIMENT. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 251MG 251SG 252MG 252SG	FH OPTIMIZED: T: 37500 FC OR 180000 FH I: 5500 FC OR 37800 FH FC OPTIMIZED: T: 41700 FC OR 136400 FH I: 6200 FC OR 20200 FH	ALI WFD	533100-200-841 ALI REFERENCE: 533179-01-03	1 1 * * *	0.37 0.37 TBD 4.60 4.60	GROUP 33A POST 43904 (53-3062)
533180-02-1	200	MAIN FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14000 FC OR 91500 FH	ALI WFD	533100-250-865 ALI REFERENCE: 533180-02-01	1	44.80	GROUP 32A PRE 204309 (53-3226) PRE 206136

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533180-02-1		* * * * * C O N T I N U E * * * * * FR 53.7 FROM STR 5 TO STR 15 AND FROM STR 26 TO STR 30, EXTERNAL SURFACE, LH/RH.	I: 1800 FC OR 12300 FH FC OPTIMIZED: T: 17400 FC OR 61000 FH I: 2100 FC OR 7400 FH					(53-3273) DOOR TYPE 1
R	533180-02-2	200	MAIN FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 15 AND FROM STR 26 TO STR 30, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 16500 FC OR 111400 FH I: 1800 FC OR 12300 FH FC OPTIMIZED: T: 20400 FC OR 61400 FH I: 2100 FC OR 7400 FH	ALI WFD	533100-250-865 ALI REFERENCE: 533180-02-02	1	44.80	GROUP 33A PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
	533180-02-3	200	MAIN FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 15 AND FROM STR 26 TO STR 30, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 8400 FC OR 56500 FH I: 1800 FC OR 12300 FH	ALI WFD	533100-250-865 ALI REFERENCE: 533180-02-03	1	44.80	GROUP 33C PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1 OR GROUP 33D PRE 204309

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533180-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 10400 FC OR 31200 FH I: 2100 FC OR 7400 FH					(53-3226) PRE 206136 (53-3273) DOOR TYPE 1 OR GROUP 33E PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
533180-02-4	200	MAIN FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 15 AND FROM STR 26 TO STR 30, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 10700 FC OR 72300 FH I: 1800 FC OR 12300 FH FC OPTIMIZED: T: 13200 FC OR 39800 FH I: 2100 FC OR 7400 FH	ALI WFD	533100-250-865 ALI REFERENCE: 533180-02-04	1	44.80	GROUP 33B PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
533180-02-5	200	MAIN FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 15 AND FROM STR 26 TO STR 30, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 10800 FC OR 70000 FH I: 1800 FC OR 12300 FH	ALI WFD	533100-250-865 ALI REFERENCE: 533180-02-05	1	44.80	GROUP 32E PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533180-02-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 13300 FC OR 46600 FH I: 2100 FC OR 7400 FH					
	533186-02-1	137 138 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, LOWER SHELL PANEL JUNCTION WITH FR 40, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z130;	FH OPTIMIZED: T: 15900 FC OR 108300 FH I: 14000 FC OR 95200 FH FC OPTIMIZED: T: 20000 FC OR 65400 FH I: 17500 FC OR 57200 FH	ALI	533100-250-896 ALI REFERENCE: 533186-01-01	1 1 1 *	0.78 0.78 0.78 1.00	A330-900
N	533186-02-2	137 138 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, LOWER SHELL PANEL JUNCTION WITH FR 40, LH/RH. PREP.: AIR CONDITIONING DUCTS IN Z137/138; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z130;	FH OPTIMIZED: T: 16500 FC OR 108100 FH I: 14700 FC OR 95700 FH FC OPTIMIZED: T: 20700 FC OR 72900 FH	ALI	533100-250-896 ALI REFERENCE: 533186-01-02	1 1 1 *	TBD TBD TBD 1.00	A330-800
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533186-02-2		* * * * * C O N T I N U E * * * * *	I: 18100 FC OR 63800 FH					
	533187-01-1	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LARGE MEMBRANES AROUND 6 FASTENERS BETWEEN FR 48 AND FR 49, AT Y-1456 AND Y+1456.	FH OPTIMIZED: T: 23500 FC OR 159000 FH I: 8500 FC FC OPTIMIZED: T: 26100 FC OR 82200 FH I: 8500 FC	ALI	533100-250-854 ALI REFERENCE: 533187-01-01	1 1	0.20 0.20	GROUP 32A
	533187-01-2	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LARGE MEMBRANES AROUND 6 FASTENERS BETWEEN FR 48 AND FR 49, AT Y-1456 AND Y+1456.	FH OPTIMIZED: T: 19200 FC OR 129900 FH I: 7600 FC FC OPTIMIZED: T: 21400 FC OR 64400 FH I: 7600 FC	ALI	533100-250-854 ALI REFERENCE: 533187-01-02	1 1	0.20 0.20	GROUP 33A OR GROUP 33B
R	533187-01-3	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LARGE MEMBRANES AROUND 6 FASTENERS BETWEEN FR 48 AND FR 49, AT Y-1456 AND Y+1456.	FH OPTIMIZED: T: 17800 FC OR 120700 FH I: 7000 FC	ALI	533100-250-854 ALI REFERENCE: 533187-01-03	1 1	0.20 0.20	GROUP 33C OR GROUP 33D OR GROUP 33E
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533187-01-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 19900 FC OR 59900 FH I: 7000 FC					
	533187-01-4	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF LARGE MEMBRANES AROUND 6 FASTENERS BETWEEN FR 48 AND FR 49, AT Y-1456 AND Y+1456.	FH OPTIMIZED: T: 23500 FC OR 159000 FH I: 8500 FC FC OPTIMIZED: T: 26100 FC OR 82200 FH I: 8500 FC	ALI	533100-250-854 ALI REFERENCE: 533187-01-01	1 1	0.20 0.20	GROUP 32E
D	533187-01-5		********** TASK DELETED **********						
	533188-01-1	250	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE BETWEEN FR 36 AND FR 53.5. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: CARGO LOADING SYSTEM Z250; FLOOR PANELS Z250;	T: 6 YE I: 6 YE	MRB CPCP	533100-220-930 MRB REFERENCE: 533188-01-1	1 *	8.00 98.00	A330-200F
	533190-01-1	261 262	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, BETWEEN FR 53.4 AND 53.8 FROM MAIN DECK FLOOR LEVEL TO STR 9, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 6 YE	MRB CPCP	533100-200-827 MRB REFERENCE: 533190-01-1	1 1	0.75 0.75	A330-200 OR A330-300 OR A330-800 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533190-01-1		* * * * * C O N T I N U E * * * * *						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						A330-900
			PREP.: DOOR FRAME LININGS Z260; INSULATION Z260;				*	24.80	
			ACCESS: 834 844				* *	0.02 0.02	
	533191-01-1	151 152	MAIN STRUCTURE AF DET	T: 6 YE I: 6 YE	MRB CPCP	533100-200-828 MRB REFERENCE: 533191-01-1	1 1	0.50 0.50	A330-200 OR A330-300 OR A330-800 OR A330-900
			DETAILED INSPECTION OF INTERNAL STRUCTURE BELOW DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, BETWEEN FR 53.4 AND 53.8 FROM MAIN DECK FLOOR DOWN TO CARGO FLOOR LEVEL, LH/RH.						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			PREP.: ACT IF INSTALLED; INSULATION Z150; LDL (IF INSTALLED); LDMCR (IF INSTALLED); SIDEWALL LININGS Z150;				*	4.01	
			ACCESS: 822				*	0.10	
	533193-01-1	100 200	CENTER FUSELAGE AF GVI	T: 17000 FC I: 2200 FC	MRB	533100-200-835 MRB REFERENCE: 533193-01-3	1 1	0.15 0.15	A330-200 OR A330-300
			GENERAL VISUAL INSPECTION OF FUSELAGE SKIN (INCLUDING DOOR 3 CUTOUT) BETWEEN FR 53.3 AND FR 54 FROM UPPER EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE.						
			NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-02-1						
N	533193-01-6	100 200	CENTER FUSELAGE AF GVI	FH OPTIMIZED: T: 17000 FC	MRB	533100-200-835 MRB REFERENCE: 533193-01-6	1 1	0.15 0.15	A330-800 OR A330-900
			GENERAL VISUAL INSPECTION OF FUSELAGE SKIN (INCLUDING DOOR 3 CUTOUT) BETWEEN FR 53.3 AND FR 54 FROM UPPER						
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533193-01-6		* * * * * C O N T I N U E * * * * * EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-02-3	I: 4800 FC OR 31900 FH FC OPTIMIZED: T: 17000 FC I: 5500 FC OR 19700 FH					
R	533193-02-1	100 200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN (INCLUDING DOOR 3 CUTOUT) BETWEEN FR 53.3 AND FR 54 FROM UPPER EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-01-1	FH OPTIMIZED: T: 17000 FC I: 6100 FC OR 39700 FH FC OPTIMIZED: T: 17000 FC I: 6800 FC OR 24200 FH	MRB	533100-220-933 MRB REFERENCE: 533193-02-1	1 1	0.30 0.30	A330-200 OR A330-300
N	533193-02-3	100 200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN (INCLUDING DOOR 3 CUTOUT) BETWEEN FR 53.3 AND FR 54 FROM UPPER EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-01-6	FH OPTIMIZED: T: 17000 FC I: 11200 FC OR 68200 FH FC OPTIMIZED: T: 17000 FC I: 13000 FC OR 39100 FH	MRB	533100-220-933 MRB REFERENCE: 533193-02-3	1 1	0.30 0.30	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533193-03-1	100 200	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.3 AND FR 54 FROM UPPER EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-04-1	T: 17000 FC I: 2200 FC	MRB	533100-210-821 MRB REFERENCE: 533193-01-5	1 1	0.15 0.15	A330-200F
533193-04-1	100 200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.3 AND FR 54 FROM UPPER EDGE OF BELLY FAIRING TO STR 6 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO 533193-03-1	T: 17000 FC I: 6900 FC	MRB	533100-220-937 MRB REFERENCE: 533193-02-2	1 1	0.30 0.30	A330-200F
533194-01-2	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 7600 FC OR 51700 FH I: 1400 FC OR 10000 FH FC OPTIMIZED: T: 8900 FC OR 35700 FH I: 1700 FC OR 6400 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-11	1 *	26.94 0.04	GROUP 32E PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) DOOR TYPE A
533194-01-5	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 9600 FC OR 65600 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-05	1	46.94	GROUP 33A PRE 204309 (53-3226) DOOR TYPE 1

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533194-01-5		* * * * * C O N T I N U E * * * * *						
		ACCESS: 834 844	I: 6700 FC OR 45300 FH FC OPTIMIZED: T: 11700 FC OR 46900 FH I: 7800 FC OR 29700 FH			*	0.04	
533194-01-6	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH.	FH OPTIMIZED: T: 14200 FC OR 96600 FH I: 9100 FC OR 62000 FH FC OPTIMIZED: T: 16700 FC OR 66800 FH I: 10500 FC OR 40000 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-06	1 *	0.30 0.04	GROUP 33A DOOR TYPE A POST 42351 (53-3023) PRE 42352
		ACCESS: 834 844						
533194-01-7	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH.	FH OPTIMIZED: T: 13500 FC OR 92400 FH I: 8700 FC OR 59300 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-07	1 *	46.94 0.04	GROUP 33A POST 42352 DOOR TYPE A
		ACCESS: 834 844						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533194-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 15900 FC OR 63800 FH I: 10000 FC OR 38300 FH					
533194-01-8	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 7600 FC OR 51700 FH I: 1400 FC OR 10000 FH FC OPTIMIZED: T: 8900 FC OR 35700 FH I: 1700 FC OR 6400 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-08	1 * *	46.94 0.04 0.04	GROUP 32A PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33B PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) DOOR TYPE A
533194-01-9	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21500 FC OR 146800 FH I: 1400 FC OR 10000 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-09	1 * *	46.94 0.04 0.04	GROUP 32A POST 204416 (53-3236) DOOR TYPE A OR GROUP 33B POST 204416 (53-3236) DOOR TYPE A OR GROUP 33C POST 204416

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533194-01-9		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 25300 FC OR 101400 FH I: 1700 FC OR 6400 FH					(53-3236) DOOR TYPE A OR GROUP 33D POST 204416 (53-3236) DOOR TYPE A
533194-01-13	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 833 834	FH OPTIMIZED: T: 12800 FC OR 87500 FH I: 8900 FC OR 60400 FH FC OPTIMIZED: T: 15600 FC OR 62500 FH I: 10400 FC OR 39600 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-13	1 * 	46.94 0.04	GROUP 33A POST 204309 (53-3226) DOOR TYPE 1
533194-01-15	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21500 FC OR 146800 FH I: 1400 FC OR 10000 FH FC OPTIMIZED: T: 25300 FC OR 101400 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-14	1 * 	46.94 0.04	GROUP 32E POST 204416 (53-3236) DOOR TYPE A OR GROUP 33E POST 204416 (53-3236) DOOR TYPE A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533194-01-15		* * * * * C O N T I N U E * * * * *	I: 1700 FC OR 6400 FH					
533194-01-17	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 17100 FC OR 104200 FH I: 6400 FC OR 38800 FH FC OPTIMIZED: T: 19300 FC OR 58500 FH I: 7100 FC OR 21600 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-16	1 *	46.94 0.04	A330-900 PRE 207619 DOOR TYPE 1
533194-01-19	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 27300 FC OR 163800 FH I: 4500 FC OR 27100 FH FC OPTIMIZED: T: 29100 FC OR 88200 FH I: 4700 FC OR 14400 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-18	1 *	46.94 0.04	A330-900 PRE 207620 DOOR TYPE A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	533194-01-20	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 20000 FC OR 131500 FH I: 7300 FC OR 41500 FH FC OPTIMIZED: T: 23900 FC OR 83600 FH I: 8400 FC OR 25800 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-15	1 * 	46.94 0.04 	A330-800 PRE 207619 DOOR TYPE 1
N	533194-01-21	200	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 3 (EMERGENCY / PASSENGER / CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 834 844	FH OPTIMIZED: T: 20200 FC OR 132700 FH I: 4400 FC OR 28900 FH FC OPTIMIZED: T: 23900 FC OR 83600 FH I: 5000 FC OR 17900 FH	ALI	533100-200-849 ALI REFERENCE: 533194-01-17	1 * 	46.94 0.04 	A330-800 PRE 207620 DOOR TYPE A
	533195-01-1	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATES BELOW Z834/Z844; * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 6 YE	MRB CPCP	533100-200-829 MRB REFERENCE: 533195-01-1	1 * 	1.00 4.00 	A330-200 PRE 51331 OR A330-300 PRE 51331 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533195-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 834 844				* *	 0.04	PRE 51331 OR A330-900 PRE 51331
533195-02-1	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 7800 FC OR 53700 FH I: 5500 FC OR 37800 FH FC OPTIMIZED: T: 9200 FC OR 37100 FH I: 6400 FC OR 24400 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-04	1 * *	4.00 0.30 0.04	A330-200 DOOR TYPE A OR GROUP 33B DOOR TYPE A OR GROUP 33C DOOR TYPE A OR GROUP 33D DOOR TYPE A OR GROUP 33E DOOR TYPE A
533195-02-5	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 9600 FC OR 65600 FH I: 6700 FC OR 45300 FH FC OPTIMIZED: T: 11700 FC OR 46900 FH I: 7800 FC OR 29700 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-05	1 * *	4.00 0.30 0.04	GROUP 33A PRE 204309 (53-3226) DOOR TYPE 1

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533195-02-7	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 13300 FC OR 91100 FH I: 8600 FC OR 58400 FH FC OPTIMIZED: T: 15700 FC OR 62900 FH I: 9900 FC OR 37700 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-07	1 * *	4.00 0.30 0.04	GROUP 33A POST 42352 DOOR TYPE A
533195-02-8	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 18700 FC OR 127600 FH I: 10500 FC OR 71000 FH FC OPTIMIZED: T: 22800 FC OR 91200 FH I: 12200 FC OR 46600 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-08	1 * *	4.00 0.30 0.04	GROUP 33A POST 204309 (53-3226) DOOR TYPE 1
533195-02-9	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27600 FC OR 188800 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-09	1 *	4.00 0.30	GROUP 32A DOOR TYPE 1 OR GROUP 33B DOOR TYPE 1 OR GROUP 33C

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533195-02-9		* * * * * C O N T I N U E * * * * *						
			ACCESS: 834 844	I: 10500 FC OR 71000 FH FC OPTIMIZED: T: 33700 FC OR 134900 FH I: 12200 FC OR 46600 FH			*	0.04	DOOR TYPE 1 OR GROUP 33D DOOR TYPE 1
N	533195-02-13	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 28700 FC OR 187400 FH I: 6700 FC OR 43900 FH FC OPTIMIZED: T: 31300 FC OR 113900 FH I: 7500 FC OR 26400 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-13	1 * *	4.00 0.30 0.04	A330-800 PRE 207619 DOOR TYPE 1
	533195-02-14	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 24400 FC OR 147500 FH I: 6500 FC OR 39700 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-14	1 * *	4.00 0.30 0.04	A330-900 PRE 207619 DOOR TYPE 1
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533195-02-14		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 25700 FC OR 79500 FH I: 7100 FC OR 21600 FH					
N	533195-02-15	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 21600 FC OR 142500 FH I: 4900 FC OR 33600 FH FC OPTIMIZED: T: 26100 FC OR 92000 FH I: 5700 FC OR 21700 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-15	1 * *	4.00 0.30 0.04	A330-800 PRE 207620 DOOR TYPE A
	533195-02-16	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 29800 FC OR 179200 FH I: 4900 FC OR 33600 FH FC OPTIMIZED: T: 29800 FC OR 179200 FH	ALI	533100-200-850 ALI REFERENCE: 533195-02-16	1 * *	4.00 0.30 0.04	A330-900 PRE 207620 DOOR TYPE A
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533195-02-16		* * * * * C O N T I N U E * * * * *	I: 4900 FC OR 33600 FH					
	533195-03-1	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF DOOR 3 (EMERGENCY/PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 834 844	FH OPTIMIZED: T: 14300 FC OR 97300 FH I: 9200 FC OR 62400 FH FC OPTIMIZED: T: 16800 FC OR 67200 FH I: 10600 FC OR 40300 FH	ALI	533100-280-803 ALI REFERENCE: 533195-03-01	1 * *	10.87 0.30 0.04	GROUP 33A POST 42351 (53-3023) PRE 42352 DOOR TYPE A
	533196-01-1	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF MAIN LANDING GEAR BAY, CATENARIES SKINS AT JUNCTION WITH GANTRIES Y1456, OUTSIDE BOARD, AND Y1959, INSIDE BOARD, BETWEEN FR48 AND FR49 LH/RH. ACCESS: 734 744	T: 15300 FC I: 5200 FC	ALI	533100-270-823 ALI REFERENCE: 533196-01-01	1 1 * *	0.30 0.30 0.15 0.15	A330-200F
R	533197-01-1	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.3 AND FR 54 FROM STR 6 LH TO STR 6 RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 533197-02-1. * * * * * C O N T I N U E D * * * * *	T: 4500 FC I: 4500 FC	MRB	533100-210-819 MRB REFERENCE: 533197-01-2	1	0.20	A330-200 OR A330-200F OR A330-300 OR A330-800 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533197-01-1		* * * * * C O N T I N U E * * * * *						A330-900
D	533197-01-2		********** TASK DELETED **********						
R	533197-02-1	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.3 AND FR 54 FROM STR 6 LH TO STR 6 RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 533197-01-1.	T: 6900 FC I: 6900 FC	MRB	533100-220-931 MRB REFERENCE: 533197-02-2	1	0.30	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
D	533197-02-2		********** TASK DELETED **********						
	533198-01-1	253 254	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE OF TORSION BOX AT DOOR 3. PREP.: INSULATION Z250; LINING Z250; ACCESS: 834 844	FH OPTIMIZED: T: 12200 FC OR 79700 FH I: 5800 FC FC OPTIMIZED: T: 14800 FC OR 52200 FH I: 5800 FC	ALI	533100-220-934 ALI REFERENCE: 533198-01-01	1 1 * *	0.25 0.25 30.00 0.04	A330-200 OR A330-300
R	533198-01-2	253 254	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE OF TORSION BOX AT DOOR 3. PREP.: INSULATION Z250; LINING Z250; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 9400 FC OR 61600 FH I: 3500 FC OR 23300 FH	ALI	533100-220-934 ALI REFERENCE: 533198-01-02	1 1 *	0.25 0.25 30.00	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533198-01-2		* * * * * C O N T I N U E * * * * * ACCESS: 834 844	FC OPTIMIZED: T: 11100 FC OR 39100 FH I: 4100 FC OR 14600 FH			*	0.04	
533199-01-1	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 38 AND FR 53.3 FROM STR 6 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	T: 11700 FC I: 11700 FC	MRB	533100-210-820 MRB REFERENCE: 533199-01-1	1	0.40	A330-200F
533199-01-2	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 38 AND FR 53.3 FROM STR 6 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 9600 FC OR 57900 FH I: 9600 FC OR 57900 FH FC OPTIMIZED: T: 10700 FC OR 32100 FH I: 10700 FC OR 32100 FH	MRB	533100-210-820 MRB REFERENCE: 533199-01-2	1	0.40	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 32A
533199-01-4	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 38 AND FR 53.3 FROM STR 6 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11800 FC OR 71300 FH	MRB	533100-210-820 MRB REFERENCE: 533199-01-4	1	0.40	GROUP 33E OR GROUP 32E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533199-01-4		* * * * * C O N T I N U E * * * * *	I: 11800 FC OR 71300 FH FC OPTIMIZED: T: 13100 FC OR 39500 FH I: 13100 FC OR 39500 FH					
	533201-01-1	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE DOOR FRAMES FR 53.5A AND FR 53.7A (DOOR TYPE 1) OR FRAMES FR 53.5 AND FR 53.7B (DOOR TYPE A), FROM STR 13 TO STR 26, LH/RH. PREP.: LINING; ACCESS: 834 844	T: 10000 FC I: 4400 FC	ALI	533100-220-935 ALI REFERENCE: 533201-01-01	1 * *	1.00 0.03 0.04	A330-200 OR A330-300
R	533201-01-2	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE DOOR FRAMES FR 53.5A AND FR 53.7A (DOOR TYPE 1) OR FRAMES FR 53.5 AND FR 53.7B (DOOR TYPE A), FROM STR 13 TO STR 26, LH/RH. PREP.: LINING; ACCESS: 834 844	T: 10300 FC I: 6000 FC	ALI	533100-220-935 ALI REFERENCE: 533201-01-02	1 * *	1.00 0.03 0.04	A330-800 OR A330-900 PRE 207465
R	533202-01-1	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 8 AND FROM STR 9 TO STR 13 AND FROM STR 26 TO STR 29, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23200 FC OR 151700 FH	ALI WFD	533100-250-872 ALI REFERENCE: 533202-01-01	1 1	21.00 21.00	A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533202-01-1		* * * * * C O N T I N U E * * * * *	I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 28500 FC OR 99900 FH I: 2500 FC OR 8900 FH					
R	533202-01-2	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 8 AND FROM STR 9 TO STR 13 AND FROM STR 26 TO STR 29, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 24400 FC OR 164500 FH I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 29600 FC OR 89000 FH I: 2500 FC OR 8900 FH	ALI WFD	533100-250-872 ALI REFERENCE: 533202-01-02	1 1	21.00 21.00	GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	533202-01-3	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 5 TO STR 8 AND FROM STR 9 TO STR 13 AND FROM STR 26 TO STR 29, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 16900 FC OR 114400 FH I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 20600 FC OR 62100 FH I: 2500 FC OR 8900 FH	ALI WFD	533100-250-872 ALI REFERENCE: 533202-01-03	1 1	21.00 21.00	GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
R	533203-01-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 8 TO STR 9, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 15200 FC OR 98600 FH I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 18300 FC OR 64200 FH I: 2500 FC OR 8900 FH	ALI	533100-250-873 ALI REFERENCE: 533203-01-01	1	2.14	A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
R	533203-01-2	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 8 TO STR 9, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 15400 FC OR 104900 FH	ALI	533100-250-873 ALI REFERENCE: 533203-01-02	1	2.14	GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	533203-01-2		* * * * * C O N T I N U E * * * * *	I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 19000 FC OR 56900 FH I: 2500 FC OR 8900 FH					GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
R	533203-01-3	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE BETWEEN FR 53.6 AND FR 53.7 FROM STR 8 TO STR 9, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 16900 FC OR 114400 FH I: 2200 FC OR 14600 FH FC OPTIMIZED: T: 20600 FC OR 62100 FH I: 2500 FC OR 8900 FH	ALI	533100-250-873 ALI REFERENCE: 533203-01-03	1	2.14	GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533204-01-1	200	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.5 AND FR 53.8 AND FROM STR 6 TO STR 9 LH/RH, EXTERNAL SURFACE, DOOR TYPE A. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO TASK 533204-02-1.	FH OPTIMIZED: T: 25700 FC OR 168000 FH I: 7500 FC OR 51100 FH FC OPTIMIZED: T: 30600 FC OR 107800 FH I: 7600 FC OR 23200 FH	ALI	533100-210-822 ALI REFERENCE: 533204-01-01	1	0.13	GROUP 32A DOOR TYPE A
533204-01-2	200	CENTER FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.5 AND FR 53.8 AND FROM STR 6 TO STR 9 LH/RH, EXTERNAL SURFACE, DOOR TYPE A. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO TASK 533204-02-2.	FH OPTIMIZED: T: 26800 FC OR 175000 FH I: 9400 FC OR 63500 FH FC OPTIMIZED: T: 31800 FC OR 112300 FH I: 9400 FC OR 30700 FH	ALI	533100-210-822 ALI REFERENCE: 533204-01-02	1	0.13	GROUP 32E DOOR TYPE A
533204-02-1	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.5 AND FR 53.8 AND FROM STR 6 TO STR 9 LH/RH, EXTERNAL SURFACE, DOOR TYPE A. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25700 FC OR 168000 FH	ALI	533100-220-949 ALI REFERENCE: 533204-02-01	1	0.23	GROUP 32A DOOR TYPE A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533204-02-1		* * * * * C O N T I N U E * * * * * THIS TASK IS AN ALTERNATIVE TASK TO TASK 533204-01-1.	I: 15800 FC OR 106500 FH FC OPTIMIZED: T: 30600 FC OR 107800 FH I: 16000 FC OR 48400 FH					
533204-02-2	200	CENTER FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 53.5 AND FR 53.8 AND FROM STR 6 TO STR 9 LH/RH, EXTERNAL SURFACE, DOOR TYPE A. NOTE: THIS TASK IS AN ALTERNATIVE TASK TO TASK 533204-01-2.	FH OPTIMIZED: T: 26800 FC OR 175000 FH I: 20400 FC OR 137800 FH FC OPTIMIZED: T: 31800 FC OR 112300 FH I: 20400 FC OR 66700 FH	ALI	533100-220-949 ALI REFERENCE: 533204-02-02	1	0.23	GROUP 32E DOOR TYPE A
533206-01-1	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF STRINGER AT TORSIONBOX RUN-OUT AT DOOR 3, DOOR TYPE A, STR 12 AND STR 13 AT FR 53.4 AND FR 53.8/53.9, INTERNAL, LH/RH. PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z260; ACCESS: 834 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 12200 FC OR 79700 FH I: 5800 FC	ALI	533100-250-886 ALI REFERENCE: 533206-01-01	1 1 * *	1.37 1.37 TBD 0.02	A330-200 DOOR TYPE A OR A330-300 DOOR TYPE A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
533206-01-1		* * * * * C O N T I N U E * * * * *						
		844	FC OPTIMIZED: T: 14800 FC OR 52200 FH I: 5800 FC			*	0.02	
533207-01-1	263 264	CENTER FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF STRINGER AT TORSIONBOX RUN-OUT AT DOOR 3, DOOR TYPE 1, STR 14 AND STR 15 AT FR 53.5 AND FR 53.8, INTERNAL, LH/RH.	FH OPTIMIZED: T: 12200 FC OR 79700 FH I: 5800 FC	ALI	533100-250-887 ALI REFERENCE: 533207-01-01	1 1	0.97 0.97	A330-200 DOOR TYPE 1 OR A330-300 DOOR TYPE 1
		PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z260;	FC OPTIMIZED: T: 14800 FC OR 52200 FH I: 5800 FC			*	TBD	
		ACCESS: 834 844				* *	0.02 0.02	
534001-01-1	261 262	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FUSELAGE FRAMES FROM FR 55 TO FR 57, FROM STR 23 TO STR 27, LH/RH.	T: 13500 FC I: 2200 FC	ALI WFD	534100-220-853 ALI REFERENCE: 534001-01-01	1 1	1.50 1.50	A330-200F PRE 204785 (53-3266)
		PREP.: INSULATION Z260; LINING Z260;				*	24.00	
		ACCESS: 835				*	0.02	
534003-01-1	152 154	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE BELOW AFT CARGO COMPARTMENT DOOR FROM FR 59A TO FR 65 AND FROM CARGO COMPARTMENT FLOOR LEVEL TO STR 48 RH IN AREA OF LOCK FITTINGS AND SHEAR PLATES.	T: 32200 FC I: 4000 FC	ALI WFD	534100-220-860 ALI REFERENCE: 534003-01-01	1 1	1.63 1.63	ALL
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534003-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: CARGO FLOOR PANELS Z150; INSULATION Z150; LINING Z150;				* 	TBD 	
		ACCESS: 822				*	0.10	
534004-01-1	262 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES FR 59 TO FR 68, BETWEEN STR 14 AND STR 18 RH.	FH OPTIMIZED: T: 13900 FC OR 94000 FH	ALI WFD	534100-220-844 ALI REFERENCE: 534004-01-01	1 1 	4.34 4.34 	GROUP 32A PRE 204639 (53-3263) OR GROUP 32E
		PREP.: INSULATION Z260; LINING Z260;	I: 2400 FC OR 16700 FH			*	24.00	PRE 204639 (53-3263) OR
		ACCESS: 833 843	FC OPTIMIZED: T: 15500 FC OR 46400 FH I: 2700 FC OR 8200 FH			* *	0.02 0.02	GROUP 33B PRE 204639 (53-3263) OR GROUP 33C PRE 204639 (53-3263) OR GROUP 33D PRE 204639 (53-3263) OR GROUP 33E PRE 204639 (53-3263)
534004-01-2	262 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES FR 59 TO FR 68, BETWEEN STR 14 AND STR 18 RH.	FH OPTIMIZED: T: 26100 FC OR 176400 FH	ALI WFD	534100-220-844 ALI REFERENCE: 534004-01-02	1 1 	4.34 4.34 	GROUP 33A PRE 204639 (53-3263)
		PREP.: INSULATION Z260; LINING Z260;	I: 4700 FC OR 32200 FH			*	24.00	
		ACCESS: 833 843				* *	0.02 0.02	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534004-01-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 28400 FC OR 113800 FH I: 5200 FC OR 20800 FH					
R	534006-01-1	151 152 153 154	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FUSELAGE INTERNAL STRUCTURE, FRAMES AT AREA OF CARGO FLOOR ATTACHMENT FITTINGS FROM FR 54 TO FR 58 BETWEEN STR 39 AND STR 43 LH/RH. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: INSULATION Z150; LINING Z150; ACCESS: 822	T: 22100 FC I: 3200 FC	ALI WFD	534100-220-845 ALI REFERENCE: 534006-01-01	1 1 1 1 * *	0.90 0.90 0.90 0.90 TBD 0.10	GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)
R	534007-01-1	153 154 163 164	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AT AREA OF CARGO FLOOR ATTACHMENT FITTINGS AT FR 59 BETWEEN STR 41 AND STR43, LH/RH, AND FROM FR 60 TO FR 72 BETWEEN STR 41 AND 43, LH, AND FROM FR 59 TO FR 62 BETWEEN STR 39 AND 41, LH, AND FROM FR 66 TO FR 69 BETWEEN STR 45 AND 46, LH. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: CARGO COMPARTMENT FLOOR PANELS; INSULATION Z150; INSULATION Z160; * * * * * C O N T I N U E D * * * * *	T: 22100 FC I: 3200 FC	ALI WFD	534100-220-846 ALI REFERENCE: 534007-01-01	1 1 1 1 *	2.00 2.00 2.00 2.00 8.30	GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534007-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 822				*	0.10	
	534007-01-2	153 154 163 164	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AT AREA OF CARGO FLOOR ATTACHMENT FITTINGS AT FR 59 BETWEEN STR 41 AND STR43, LH/RH, AND FROM FR 60 TO FR 72 BETWEEN STR 41 AND 43, LH, AND FROM FR 59 TO FR 62 BETWEEN STR 39 AND 41, LH, AND FROM FR 66 TO FR 69 BETWEEN STR 45 AND 46, LH. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM.	T: 30000 FC I: 5000 FC	ALI WFD	534100-220-846 ALI REFERENCE: 534007-01-02	1 1 1 1	2.00 2.00 2.00 2.00	A330-200 OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E
			PREP.: CARGO COMPARTMENT FLOOR PANELS; INSULATION Z150; INSULATION Z160;				*	8.30	
			ACCESS: 822				*	0.10	
R	534007-02-1	153 154 163 164	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC + US + ROTO) OF FRAMES AT AREA OF CARGO FLOOR ATTACHMENT FITTINGS AT FR 59 BETWEEN STR 41 AND STR43, LH/RH, AND FROM FR 60 TO FR 72 BETWEEN STR 41 AND 43, LH, AND FROM FR 59 TO FR 62 BETWEEN STR 39 AND 41, LH, AND FROM FR 66 TO FR 69 BETWEEN STR 45 AND 46, LH.	T: 31100 FC I: 5100 FC	ALI WFD	534100-220-891 ALI REFERENCE: 534007-02-01	1 1 1 1	1.38 1.38 1.38 1.38	A330-800 OR A330-900
			PREP.: BOLTS; CARGO COMPARTMENT FLOOR PANELS; INSULATION Z150; INSULATION Z160;				*	8.30	
			ACCESS: 822				*	0.10	
R	534008-01-1	161	MAIN STRUCTURE NDT SDI * * * * * C O N T I N U E D * * * * *	T: 32400 FC	ALI WFD	534100-220-855	1	0.70	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534008-01-1		* * * * * C O N T I N U E * * * * *						
		SPECIAL DETAILED INSPECTION (US + HFEC) OF FUSELAGE INTERNAL STRUCTURE, FRAMES FR 69 TO FR 71, BETWEEN STR 26 AND STR 27 LH.	I: 6400 FC		ALI REFERENCE: 534008-01-01			
		PREP.: INSULATION Z160; LINING Z160;				*	8.00	
		ACCESS: 822				*	0.10	
534010-01-1	271 272	MAIN STRUCTURE NDT SDI	T: 35000 FC	ALI	534100-220-847	1 1	0.03 0.03	GROUP 33B POST 41849
		SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, DOOR FRAME 73A AT BEAM 5 LH/RH.	I: 9000 FC		ALI REFERENCE: 534010-01-01			PRE 44204
		PREP.: BOLTS; INSULATION Z270; LINING Z270;				*	5.00	
		ACCESS: 833 843				*	0.04	
534011-01-1	271 272	MAIN STRUCTURE NDT SDI	T: 31000 FC	ALI	534100-220-848	1 1	0.03 0.03	GROUP 33A PRE 44204
		SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, DOOR FRAME 75A, FROM STR 15 TO STR 16, LH/RH.	I: 10000 FC		ALI REFERENCE: 534011-01-01			OR GROUP 33B PRE 44204
		PREP.: BOLTS; DOOR FRAME LININGS Z270;				*	1.70	
		ACCESS: 833 843				*	0.04	
534012-01-1	271 272 273 274	MAIN STRUCTURE AF DET	T: 31000 FC	ALI	534100-220-851	1 1 1 1	0.28 0.28 0.28 0.28	A330-200 OR A330-300
		DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, DOOR FRAMES FR 73A AND FR 75A, FROM STR 11 TO STR 26X, LH/RH.	I: 8000 FC		ALI REFERENCE: 534012-01-01			
		PREP.: DOOR FRAME LININGS Z270;				*	1.70	
		ACCESS: 833 843				*	0.04	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534012-01-1		* * * * * C O N T I N U E * * * * *						
R	534012-01-2	271 272 273 274	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, DOOR FRAMES FR 73A AND FR 75A, FROM STR 11 TO STR 26X, LH/RH. PREP.: DOOR FRAME LININGS Z270; ACCESS: 833 843	T: 29300 FC I: 8000 FC	ALI	534100-220-851 ALI REFERENCE: 534012-01-02	1 1 1 1 * *	0.08 0.08 0.08 0.08 1.70 0.04	A330-800 OR A330-900
	534013-01-1	273 274	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE AT CIRCUMFERENTIAL SKIN SPLICE FR 76 FROM STR 4 TO STR 8 LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534013-02-1 PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 843	FH OPTIMIZED: T: 26000 FC OR 169900 FH I: 2600 FC OR 16900 FH FC OPTIMIZED: T: 29700 FC OR 104000 FH I: 2800 FC OR 10000 FH	ALI	534100-220-881 ALI REFERENCE: 534013-01-01	1 1 * * *	1.60 1.60 5.00 0.02 0.02	A330-200 OR A330-300
R	534013-01-2	273 274	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (LFEC & US) OF SPLICE PLATE AT CIRCUMFERENTIAL SKIN SPLICE FR 76 FROM STR 4 TO STR 8 LH/RH. PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23300 FC I: 7300 FC OR 47900 FH FC OPTIMIZED: T: 23300 FC	ALI	534100-220-881 ALI REFERENCE: 534013-01-02	1 1 * *	1.60 1.60 5.00 0.02	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534013-01-2		* * * * * C O N T I N U E * * * * *						
		834	I: 8200 FC OR 28900 FH			*	0.02	
534013-02-1	273 274	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE AT CIRCUMFERENTIAL SKIN SPLICE FR 76 FROM STR 4 TO STR 8 LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534013-01-1 PREP.: BOLTS; CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 843	FH OPTIMIZED: T: 26000 FC OR 169900 FH I: 13200 FC OR 86200 FH FC OPTIMIZED: T: 29700 FC OR 104000 FH I: 14500 FC OR 50900 FH	ALI	534100-220-882 ALI REFERENCE: 534013-02-01	1 1 * * *	1.00 1.00 5.00 0.02 0.02	A330-200 OR A330-300
534014-01-1	151 152	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US & ROTO) OF FRAMES AT CORNER FITTING AREA FROM FR67 TO FR68 BETWEEN STR45 AND 46 LH AND AT FR70 BETWEEN STR44 AND 45 LH. PREP.: LINING Z150; ACCESS: 823	T: 18200 FC I: 6800 FC	ALI	534100-220-864 ALI REFERENCE: 534014-01-01	1 1 * *	0.73 0.73 TBD 0.05	GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E
534014-01-2	151 152	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US & ROTO) OF FRAMES AT CORNER FITTING AREA FROM FR67 TO FR68 BETWEEN STR45 AND 46 LH AND AT FR70 BETWEEN STR44 AND 45 LH. * * * * * C O N T I N U E D * * * * *	T: 17200 FC I: 6400 FC	ALI	534100-220-864 ALI REFERENCE: 534014-01-02	1 1	0.73 0.73	A330-200

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534014-01-2		* * * * * C O N T I N U E * * * * *						
			PREP.: LINING Z150;				*	TBD	
			ACCESS: 823				*	0.05	
N	534014-02-1	151 152	AFT FUSELAGE NDT SDI	T: 17500 FC	ALI	534100-220-892	1 1	TBD TBD	A330-800
			SPECIAL DETAILED INSPECTION (HFEC + ROTO + US) OF FRAMES AT CORNER FITTING AREA FROM FR 67 TO FR 68 BETWEEN STR 45 AND 46 LH AND AT FR 70 BETWEEN STR 44 AND 45 LH.	I: 5100 FC		ALI REFERENCE: 534014-02-01			
			PREP.: LINING Z150;				*	TBD	
			ACCESS: 823				*	0.05	
	534014-02-2	151 152	AFT FUSELAGE NDT SDI	T: 20800 FC	ALI	534100-220-892	1 1	0.45 0.45	A330-900
			SPECIAL DETAILED INSPECTION (HFEC + ROTO + US) OF FRAMES AT CORNER FITTING AREA FROM FR 67 TO FR 68 BETWEEN STR 45 AND 46 LH AND AT FR 70 BETWEEN STR 44 AND 45 LH.	I: 5100 FC		ALI REFERENCE: 534014-02-02			
			PREP.: LINING Z150;				*	TBD	
			ACCESS: 823				*	0.05	
	534015-01-1	262	AFT FUSELAGE AF DET	T: 20000 FC	ALI	534100-220-865	1	1.00	GROUP 33A PRE 44203 PRE 45886 (53-3114) OR GROUP 33B
			DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE FROM FR 60 TO FR 66 AND FROM STR 18 TO STR 23 RH IN FRAME COUPLING AREA.	I: 8000 FC		ALI REFERENCE: 534015-01-01			
			PREP.: INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL LININGS Z260;				*	3.50	PRE 44203 PRE 45886 (53-3114)
			ACCESS: 843 844				*	0.04	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534016-01-1	152	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & ROTOTEST) OF AFT CARGO COMPARTMENT DOOR CUT-OUT LATERAL FRAMES, FR 59A BETWEEN STR 36 AND STR 38 AND FR 65 BETWEEN STR 30 AND STR 34. PREP.: BOLTS; ACCESS: 822	FH OPTIMIZED: T: 19200 FC OR 125300 FH I: 3000 FC OR 20300 FH FC OPTIMIZED: T: 26200 FC OR 91700 FH I: 4400 FC OR 15400 FH	ALI	534100-220-866 ALI REFERENCE: 534016-01-01	1 * *	0.47 TBD 0.10	A330-200 OR GROUP 33B POST 43761 OR GROUP 33C OR GROUP 33D OR GROUP 33E
R	534017-01-1	162	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF BULK CARGO COMPARTMENT DOOR CUT-OUT LATERAL FRAMES, FR 69 BETWEEN STR 33 AND 34 AND FR 67 BETWEEN STR 35 AND STR 40 AND BETWEEN STR 44 AND STR 46, FR 69 BETWEEN STR 36 AND STR 39 AND BETWEEN STR 45 AND STR 47. ACCESS: 823	FH OPTIMIZED: T: 13400 FC I: 1200 FC OR 8000 FH FC OPTIMIZED: T: 13400 FC I: 1500 FC OR 5000 FH	ALI	534100-220-867 ALI REFERENCE: 534017-01-01	1 *	4.70 0.05	A330-200 PRE 209293 OR A330-300 PRE 209293
R	534017-01-2	162	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF BULK CARGO COMPARTMENT DOOR CUT-OUT LATERAL FRAMES, FR 69 BETWEEN STR 33 AND 34 AND FR 67 BETWEEN STR 35 AND STR 40 AND BETWEEN STR 44 AND STR 46, FR 69 BETWEEN STR 36 AND STR 39 AND BETWEEN STR 45 AND STR 47. ACCESS: 823 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 12300 FC OR 81300 FH I: 1400 FC OR 9100 FH	ALI	534100-220-867 ALI REFERENCE: 534017-01-02	1 *	4.70 0.05	A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534017-01-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 14300 FC OR 50500 FH I: 1700 FC OR 6200 FH					
R	534017-02-1	162	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF BULK CARGO COMPARTMENT DOOR CUT-OUT LATERAL FRAMES, FR 69 BETWEEN STR 33 AND 34 AND FR 67 BETWEEN STR 35 AND STR 40 AND BETWEEN STR 44 AND STR 46, FR 69 BETWEEN STR 36 AND STR 39 AND BETWEEN STR 45 AND STR 47. ACCESS: 823	FH OPTIMIZED: T: 13400 FC I: 1200 FC OR 8000 FH FC OPTIMIZED: T: 13400 FC I: 1500 FC OR 5000 FH	ALI	534100-220-884 ALI REFERENCE: 534017-02-01	1 *	2.35 0.05	A330-200 OR A330-300 OR A330-200F
R	534017-02-2	162	AFT FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF BULK CARGO COMPARTMENT DOOR CUT-OUT LATERAL FRAMES, FR 69 BETWEEN STR 33 AND 34 AND FR 67 BETWEEN STR 35 AND STR 40 AND BETWEEN STR 44 AND STR 46, FR 69 BETWEEN STR 36 AND STR 39 AND BETWEEN STR 45 AND STR 47. PREP.: BOLTS; ACCESS: 823	FH OPTIMIZED: T: 27400 FC OR 177800 FH I: 1400 FC OR 9100 FH FC OPTIMIZED: T: 31300 FC OR 110400 FH I: 1700 FC OR 6200 FH	ALI	534100-220-884 ALI REFERENCE: 534017-02-02	1 * *	2.35 TBD 0.05	A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534020-02-1	151 152	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAME FR 65 AT RUN-OUTS OF CARGO FLOOR ATTACHMENT FITTING AND AREA ABOVE AND BELOW FLOOR ATTACHMENT FITTING BETWEEN STR 41 AND STR 50 LH. NOTE: ADDITIONAL SDI (ROTO AND/OR LFEC) MAY BE REQUIRED, ACCORDING TO NTM PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150; ACCESS: 823	T: 16900 FC I: 7900 FC	ALI	534100-220-886 ALI REFERENCE: 534020-02-01	1 1 * *	1.90 1.90 TBD 0.05	GROUP 33A OR GROUP 33B PRE 44203 PRE 44593
534102-02-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 22 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 26800 FC OR 181700 FH I: 7500 FC OR 51200 FH FC OPTIMIZED: T: 32600 FC OR 98200 FH I: 8300 FC OR 25100 FH	ALI WFD	534100-220-831 ALI REFERENCE: 534102-02-01	1	24.90	GROUP 33A PRE 40556 PRE 204308 (53-3225) OR GROUP 33A POST 40556 PRE 204503 (53-3259)
534102-02-2	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 22 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23400 FC I: 7600 FC OR 52600 FH FC OPTIMIZED: T: 23400 FC	ALI WFD	534100-220-831 ALI REFERENCE: 534102-02-02	1	24.90	GROUP 33B PRE 44593 PRE 204503 (53-3259)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534102-02-2		* * * * * C O N T I N U E * * * * *	I: 8200 FC OR 27100 FH					
534102-02-6	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 22 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 31000 FC OR 204300 FH I: 10100 FC OR 66500 FH FC OPTIMIZED: T: 38600 FC OR 135400 FH I: 11300 FC OR 40000 FH	ALI WFD	534100-220-831 ALI REFERENCE: 534102-02-06	1	24.90	GROUP 32A PRE 204503 (53-3259)
534102-03-8	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC & HFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 22 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	T: 33300 FC OR 99900 FH I: 4000 FC OR 12000 FH	ALI WFD	534100-220-861 ALI REFERENCE: 534102-02-08	1	44.94	A330-200F
534104-01-8	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-1 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18800 FC OR 129100 FH I: 2100 FC OR 14600 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-08	1 1	1.75 1.75	GROUP 33A POST 40556 PRE 204503 (53-3259)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-01-8		* * * * * C O N T I N U E * * * * *						
		PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 22900 FC OR 69400 FH			*	25.30	
		ACCESS: 833 843	I: 2300 FC OR 6900 FH			* *	0.02 0.02	
534104-01-9	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-2	FH OPTIMIZED: T: 16700 FC OR 113500 FH I: 1600 FC OR 11100 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-09	1 1	1.75 1.75	GROUP 33B PRE 44593 PRE 204503 (53-3259)
		PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 20300 FC OR 61100 FH			*	25.30	
		ACCESS: 833 843	I: 1700 FC OR 5300 FH			* *	0.02 0.02	
534104-01-10	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-3	FH OPTIMIZED: T: 29100 FC OR 197800 FH I: 7200 FC OR 49100 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-10	1 1	1.75 1.75	GROUP 33B POST 44593 PRE 204503 (53-3259)
		PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 35400 FC OR 106500 FH			*	25.30	
		ACCESS: 833				*	0.02	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-01-10		* * * * * C O N T I N U E * * * * *						
		843	I: 7800 FC OR 23400 FH			*	0.02	
534104-01-11	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-4 PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 26000 FC OR 176900 FH I: 6200 FC OR 42400 FH FC OPTIMIZED: T: 31600 FC OR 95300 FH I: 6700 FC OR 20300 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-11	1 1 * * *	1.75 1.75 25.30 0.02 0.02	GROUP 33C PRE 204503 (53-3259) OR GROUP 33D PRE 204503 (53-3259)
534104-01-12	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-5 PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 22900 FC OR 150900 FH I: 6300 FC OR 41700 FH FC OPTIMIZED: T: 28400 FC OR 100100 FH I: 7100 FC OR 25000 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-12	1 1 * * *	1.75 1.75 25.30 0.02 0.02	GROUP 32A PRE 204503 (53-3259)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-01-14	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-02-7 PREP.: CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 13100 FC OR 85700 FH I: 1400 FC OR 9400 FH FC OPTIMIZED: T: 16100 FC OR 56700 FH I: 1600 FC OR 5600 FH	ALI	534100-220-801 ALI REFERENCE: 534104-01-14	1 1 * * *	1.75 1.75 25.30 0.02 0.02	GROUP 32E PRE 204503 (53-3259) OR GROUP 33E PRE 204503 (53-3259)
534104-02-1	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-8 PREP.: BOLTS; CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 18800 FC OR 129100 FH I: 8200 FC OR 55700 FH FC OPTIMIZED: T: 22900 FC OR 69400 FH I: 8800 FC OR 26600 FH	ALI	534100-220-842 ALI REFERENCE: 534104-02-01	1 1 * * *	1.17 1.17 25.30 0.02 0.02	GROUP 33A POST 40556 PRE 204503 (53-3259)
534104-02-2	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16700 FC OR 113500 FH	ALI	534100-220-842 ALI REFERENCE: 534104-02-02	1 1	1.17 1.17	GROUP 33B PRE 44593 PRE 204503 (53-3259)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-02-2		* * * * * C O N T I N U E * * * * *						
		THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-9	I: 10100 FC OR 68800 FH			*	25.30	
		PREP.: BOLTS; CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 20300 FC OR 61100 FH			*	0.02	
		ACCESS: 833 843				*	0.02	
			I: 10900 FC OR 32800 FH					
534104-02-3	263 264	MAIN STRUCTURE NDT SDI	FH OPTIMIZED: T: 29100 FC OR 197800 FH	ALI	534100-220-842	1 1	1.17 1.17	GROUP 33B POST 44593 PRE 204503 (53-3259)
		SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH.			ALI REFERENCE: 534104-02-03			
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-10	I: 26900 FC OR 182200 FH					
		PREP.: BOLTS; CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 35400 FC OR 106500 FH			*	25.30	
		ACCESS: 833 843	I: 29000 FC OR 87000 FH			*	0.02	
						*	0.02	
534104-02-4	263 264	MAIN STRUCTURE NDT SDI	FH OPTIMIZED: T: 26000 FC OR 176900 FH	ALI	534100-220-842	1 1	1.17 1.17	GROUP 33C PRE 204503 (53-3259) OR GROUP 33D PRE 204503 (53-3259)
		SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH.			ALI REFERENCE: 534104-02-04			
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-11	I: 23900 FC OR 162300 FH					
		PREP.: BOLTS;				*	25.30	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-02-4		* * * * * C O N T I N U E * * * * *						
		CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 31600 FC OR 95300 FH					
		ACCESS: 833 843	I: 25800 FC OR 77500 FH			* *	0.02 0.02	
534104-02-5	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-12	FH OPTIMIZED: T: 22900 FC OR 150900 FH I: 21800 FC OR 143200 FH	ALI	534100-220-842 ALI REFERENCE: 534104-02-05	1 1	1.17 1.17	GROUP 32A PRE 204503 (53-3259)
		PREP.: BOLTS; CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 28400 FC OR 100100 FH			*	25.30	
		ACCESS: 833 843	I: 24300 FC OR 86000 FH			* *	0.02 0.02	
534104-02-7	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 58 FROM STR 4 TO STR 6, STR 12 TO STR 14 AND STR 21 TO STR 23, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534104-01-14	FH OPTIMIZED: T: 13100 FC OR 85700 FH I: 9000 FC OR 59200 FH	ALI	534100-220-842 ALI REFERENCE: 534104-02-07	1 1	3.00 3.00	GROUP 32E PRE 204503 (53-3259) OR GROUP 33E PRE 204503 (53-3259)
		PREP.: BOLTS; CEILING PANELS Z260; INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	FC OPTIMIZED: T: 16100 FC OR 56700 FH			*	25.30	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534104-02-7		* * * * * C O N T I N U E * * * * * ACCESS: 833 843	I: 10100 FC OR 35700 FH			* *	0.02 0.02	
534105-02-1	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 29900 FC OR 204000 FH I: 32100 FC FC OPTIMIZED: T: 33800 FC OR 101400 FH I: 32100 FC	ALI WFD	534100-220-832 ALI REFERENCE: 534105-02-01	1	13.40	GROUP 33A PRE 204417 (53-3224) OR GROUP 33A PRE 204500
534105-02-2	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 32100 FC OR 218400 FH I: 15000 FC FC OPTIMIZED: T: 36300 FC OR 109400 FH I: 15000 FC	ALI WFD	534100-220-832 ALI REFERENCE: 534105-02-02	1	13.40	GROUP 33B PRE 204500
534105-02-3	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 34600 FC I: 23300 FC	ALI WFD	534100-220-832 ALI REFERENCE: 534105-02-03	1	13.40	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534105-02-3		* * * * * C O N T I N U E * * * * *						
534105-02-4	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 25900 FC OR 176500 FH I: 12600 FC FC OPTIMIZED: T: 29300 FC OR 88400 FH I: 12600 FC	ALI WFD	534100-220-832 ALI REFERENCE: 534105-02-04	1	13.40	GROUP 33E PRE 204500
534105-02-5	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 24500 FC OR 160800 FH I: 18700 FC FC OPTIMIZED: T: 28700 FC OR 100500 FH I: 18700 FC	ALI WFD	534100-220-832 ALI REFERENCE: 534105-02-05	1	13.40	GROUP 32E PRE 204500
534107-01-4	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-02-5 PREP.: BOLTS; CEILING PANELS Z260; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11200 FC OR 73800 FH I: 1100 FC FC OPTIMIZED: T: 13200 FC OR 46500 FH	ALI	534100-220-802 ALI REFERENCE: 534107-01-04	1 1 1 1 *	1.00 1.00 1.00 1.00 25.30	GROUP 33E PRE 204500 OR GROUP 32E PRE 204500

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534107-01-4		* * * * * C O N T I N U E * * * * *						
		INSULATION Z260; OVERHEAD STOWAGE BINS Z260;	I: 1100 FC					
		ACCESS: 833 843				*	0.04	
534107-01-5	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-02-2	FH OPTIMIZED: T: 28800 FC OR 180000 FH I: 4600 FC FC OPTIMIZED: T: 32600 FC OR 98500 FH I: 4600 FC	ALI	534100-220-802 ALI REFERENCE: 534107-01-05	1 1 1 1	1.00 1.00 1.00 1.00	GROUP 33A POST 40556 PRE 204500
		PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;				*	30.30	
		ACCESS: 833 843				*	0.04	
534107-01-6	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-02-3	FH OPTIMIZED: T: 30900 FC OR 180000 FH I: 4400 FC FC OPTIMIZED: T: 34900 FC OR 104800 FH I: 4400 FC	ALI	534100-220-802 ALI REFERENCE: 534107-01-06	1 1 1 1	1.00 1.00 1.00 1.00	GROUP 33B PRE 204500
		PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;				*	30.30	
		ACCESS: 833 834				*	0.04	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534107-01-7	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (MFEC & US) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-02-4 PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270; ACCESS: 833 843	FH OPTIMIZED: T: 14700 FC OR 96800 FH I: 2100 FC FC OPTIMIZED: T: 17300 FC OR 61000 FH I: 2100 FC	ALI	534100-220-802 ALI REFERENCE: 534107-01-07	1 1 1 1 * * 	1.00 1.00 1.00 1.00 30.30 0.04 	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500
534107-02-2	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-01-5 PREP.: BOLTS; CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270; ACCESS: 833 843	FH OPTIMIZED: T: 28800 FC OR 180000 FH I: 24300 FC FC OPTIMIZED: T: 32600 FC OR 98500 FH I: 24300 FC	ALI	534100-220-843 ALI REFERENCE: 534107-02-02	1 1 1 1 * * 	0.55 0.55 0.55 0.55 30.30 0.04 	GROUP 33A POST 40556 PRE 204500
534107-02-3	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 30900 FC OR 180000 FH I: 18200 FC	ALI	534100-220-843 ALI REFERENCE: 534107-02-03	1 1 1 1	0.55 0.55 0.55 0.55	GROUP 33B PRE 204500

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534107-02-3		* * * * * C O N T I N U E * * * * *						
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-01-6	FC OPTIMIZED: T: 34900 FC OR 104800 FH					
		PREP.: BOLTS; CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;	I: 18200 FC			*	30.30	
		ACCESS: 833 843				*	0.04	
534107-02-4	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH.	FH OPTIMIZED: T: 14700 FC OR 96800 FH	ALI	534100-220-843 ALI REFERENCE: 534107-02-04	1 1 1 1	0.55 0.55 0.55 0.55	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-01-7	I: 10500 FC FC OPTIMIZED: T: 17300 FC OR 61000 FH					
		PREP.: BOLTS; CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;	I: 10500 FC			*	30.30	
		ACCESS: 833 843				*	0.04	
534107-02-5	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 72 FROM STR 4 TO STR 7 AND STR 12 TO STR 14, LH/RH.	FH OPTIMIZED: T: 11200 FC OR 73800 FH	ALI	534100-220-843 ALI REFERENCE: 534107-02-05	1 1 1 1	0.55 0.55 0.55 0.55	GROUP 33E PRE 204500 OR GROUP 32E PRE 204500
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534107-01-4	I: 7000 FC					
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534107-02-5		* * * * * C O N T I N U E * * * * * PREP.: BOLTS; CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270; ACCESS: 833 843	FC OPTIMIZED: T: 13200 FC OR 46500 FH I: 7000 FC			* *	30.30 0.04	
R	534108-02-5	271 272	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (LFEC) OF SKIN AND SPLICE PLATE IN CIRCUMFERENTIAL SPLICE FR 76 FROM STR 13 TO CROWN CENTERLINE, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 16400 FC OR 108100 FH I: 7300 FC OR 47900 FH FC OPTIMIZED: T: 18100 FC OR 63700 FH I: 8200 FC OR 28900 FH	ALI WFD	534100-220-833 ALI REFERENCE: 534108-02-05	1 1	10.90 10.90	A330-800 OR A330-900
	534120-01-4	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AND VISIBLE PART OF WINDOW FORGINGS BETWEEN FR 53.8 AND FR 73 AND BETWEEN STR 18 AND STR 22 LH/RH, EXTERNAL SURFACE.	T: 20400 FC I: 9200 FC	ALI	534100-210-844 ALI REFERENCE: 534120-01-04	1	3.33	A330-200
	534120-01-5	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AND VISIBLE PART OF WINDOW FORGINGS BETWEEN FR 53.8 AND FR 73 AND BETWEEN STR 18 AND STR 22 LH/RH, EXTERNAL SURFACE. * * * * * C O N T I N U E D * * * * *	T: 24000 FC OR 72800 FH	MRB	534100-210-844 MRB REFERENCE: 534120-01-5	1	3.33	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534120-01-5		* * * * * C O N T I N U E * * * * *	I: 9600 FC OR 28800 FH					
	534120-01-6	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AND VISIBLE PART OF WINDOW FORGINGS BETWEEN FR 53.8 AND FR 73 AND BETWEEN STR 18 AND STR 22 LH/RH, EXTERNAL SURFACE.	T: 32200 FC I: 10500 FC	ALI	534100-210-844 ALI REFERENCE: 534120-01-05	1	1.80	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
N	534120-01-7	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN AND VISIBLE PART OF WINDOW FORGINGS BETWEEN FR 53.8 AND FR 73 AND BETWEEN STR 18 AND STR 22 LH/RH, EXTERNAL SURFACE.	FH OPTIMIZED: T: 16400 FC OR 100600 FH I: 7400 FC OR 49200 FH FC OPTIMIZED: T: 17200 FC OR 62700 FH I: 8600 FC OR 30600 FH	ALI	534100-210-844 ALI REFERENCE: 534120-01-06	1	1.80	A330-800
	534124-01-3	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80, FROM STR 6 TO STR 26, LH/RH, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534124-02-3.	T: 17000 FC I: 2200 FC	MRB	534100-210-803 MRB REFERENCE: 534124-01-3	1	1.00	A330-200 OR A330-200F OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	534124-01-5	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 TO STR 26 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534124-02-4	FH OPTIMIZED: T: 17000 FC OR 288000 FH I: 2200 FC OR 13400 FH FC OPTIMIZED: T: 17000 FC OR 179000 FH I: 2500 FC OR 7500 FH	MRB	534100-210-803 MRB REFERENCE: 534124-01-5	1	1.00	A330-800 OR A330-900
	534124-02-3	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80, FROM STR 6 TO STR 26, LH/RH, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534124-01-3.	T: 17000 FC I: 6900 FC	MRB	534100-220-823 MRB REFERENCE: 534124-02-3	1	2.00	A330-200 OR A330-200F OR A330-300
N	534124-02-4	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 TO STR 26 LH/RH, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534124-01-5	FH OPTIMIZED: T: 17000 FC OR 288000 FH I: 5200 FC OR 31800 FH FC OPTIMIZED: T: 17000 FC OR 179000 FH	MRB	534100-220-823 MRB REFERENCE: 534124-02-4	1	2.00	A330-800 OR A330-900

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	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534124-02-4		* * * * * C O N T I N U E * * * * *	I: 5700 FC OR 17300 FH					
	534126-01-3	100	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 54 AND FR 80 FROM STR 26 LH/RH TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND INCLUDING THE LOWER, UNCOVERED AREA OF SKIN AFT OF THE BELLY FAIRING AND FORWARD OF FR 54. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534126-02-3.	T: 2200 FC I: 2200 FC	MRB	534100-210-804 MRB REFERENCE: 534126-01-3	1	0.50	A330-200 OR A330-200F OR A330-300
N	534126-01-5	100	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 54 AND FR 80 FROM STR 26 LH/RH TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND INCLUDING THE LOWER, UNCOVERED AREA OF SKIN AFT OF THE BELLY FAIRING AND FORWARD OF FR 54. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534126-02-4	FH OPTIMIZED: T: 1400 FC OR 9600 FH I: 1400 FC OR 9600 FH FC OPTIMIZED: T: 1600 FC OR 5900 FH I: 1600 FC OR 5900 FH	MRB	534100-210-804 MRB REFERENCE: 534126-01-5	1	0.50	A330-800 OR A330-900
	534126-02-3	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 54 AND FR 80 FROM STR 26 LH/RH TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND INCLUDING THE LOWER, UNCOVERED AREA OF SKIN AFT OF THE BELLY FAIRING AND FORWARD OF FR 54. * * * * * C O N T I N U E D * * * * *	T: 6900 FC I: 6900 FC	MRB	534100-200-822 MRB REFERENCE: 534126-02-3	1	1.00	A330-200 OR A330-200F OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534126-02-3		* * * * * C O N T I N U E * * * * * NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534126-01-3.						
N	534126-02-4	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN EXTERNAL SURFACE BETWEEN FR 54 AND FR 80 FROM STR 26 LH/RH TO BOTTOM CENTERLINE, INCLUDING SKIN SPLICES AND LAP JOINTS AND INCLUDING THE LOWER, UNCOVERED AREA OF SKIN AFT OF THE BELLY FAIRING AND FORWARD OF FR 54. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534126-01-5	FH OPTIMIZED: T: 2700 FC OR 18100 FH I: 2700 FC OR 18100 FH FC OPTIMIZED: T: 3100 FC OR 11000 FH I: 3100 FC OR 11000 FH	MRB	534100-200-822 MRB REFERENCE: 534126-02-4	1	1.00	A330-800 OR A330-900
	534127-01-1	153 154 163 164	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 53.2 AND FR 73 BELOW CARGO COMPARTMENT FLOOR PANELS. NOTE: IF LDL INSTALLED, INSPECTION AREA BETWEEN FR 54A AND FR 73. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z150; INSULATION Z150; LDMCR (IF INSTALLED); FLOOR PANELS Z150; INSULATION Z150; LDMCR (IF INSTALLED); * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	534100-200-812 MRB REFERENCE: 534127-01-1	1 1 1 1 * *	2.00 2.00 2.00 2.00 19.01 19.01	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534127-01-1		* * * * * C O N T I N U E * * * * * FLOOR PANELS Z160; LDMCR (IF INSTALLED); FLOOR PANELS Z160; LDMCR (IF INSTALLED); ACCESS: 822				* * *	5.51 5.51 0.10	
534128-01-1	171 172	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 73 AND FR 80 BELOW MAIN DECK FLOOR INCLUDING MAIN DECK FLOOR STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 822 162ZW	T: 6 YE I: 6 YE	MRB CPCP	534100-200-813 MRB REFERENCE: 534128-01-1	1 1 * * *	1.00 1.00 TBD 0.10 0.02	ALL
534131-01-2	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 833 843	FH OPTIMIZED: T: 5900 FC OR 40100 FH I: 5900 FC OR 40100 FH FC OPTIMIZED: T: 6200 FC OR 25000 FH I: 6200 FC OR 25000 FH	ALI	534100-220-803 ALI REFERENCE: 534131-01-02	1 *	0.20 0.04	A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534131-01-4	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS. ACCESS: 833 843	FH OPTIMIZED: T: 5300 FC OR 36000 FH I: 5300 FC OR 36000 FH FC OPTIMIZED: T: 5500 FC OR 22500 FH I: 5500 FC OR 22500 FH	ALI	534100-220-803 ALI REFERENCE: 534131-01-04	1 * *	0.20 0.04 0.04	A330-200
N	534131-01-5	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 833 843	FH OPTIMIZED: T: 5300 FC OR 36000 FH I: 5300 FC OR 36000 FH FC OPTIMIZED: T: 5500 FC OR 22500 FH I: 5500 FC OR 22500 FH	ALI	534100-220-803 ALI REFERENCE: 534131-01-05	1 * *	0.20 0.04 0.04	A330-800
	534131-01-6	200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT UPPER CORNERS, LH/RH. ACCESS: 833 843 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 5900 FC OR 40100 FH	ALI	534100-220-803 ALI REFERENCE: 534131-01-06	1 * *	0.20 0.04 0.04	A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534131-01-6		* * * * * C O N T I N U E * * * * *	I: 5900 FC OR 40100 FH FC OPTIMIZED: T: 6200 FC OR 25000 FH I: 6200 FC OR 25000 FH					
534132-01-1	100 200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH SCUFF PLATE LH/RH. PREP.: SCUFF PLATE; ACCESS: 833 843	T: 12 YE I: 6 YE	MRB CPCP	534100-200-807 MRB REFERENCE: 534132-01-1	1 1 * *	1.00 1.00 0.30 0.04	A330-200 OR A330-300 OR A330-800 OR A330-900
534132-02-1	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH THE SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 833 843	FH OPTIMIZED: T: 9300 FC OR 62800 FH I: 5900 FC OR 40100 FH FC OPTIMIZED: T: 10900 FC OR 43400 FH I: 6200 FC OR 25000 FH	ALI	534100-220-804 ALI REFERENCE: 534132-02-01	1 1 * * *	2.00 2.00 0.30 0.02 0.02	A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534132-02-4	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH THE SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 833 843	FH OPTIMIZED: T: 8400 FC OR 56600 FH I: 5300 FC OR 36000 FH FC OPTIMIZED: T: 9800 FC OR 39000 FH I: 5500 FC OR 22500 FH	ALI	534100-220-804 ALI REFERENCE: 534132-02-04	1 1 * *	2.00 2.00 0.30 0.04	A330-200
N	534132-02-5	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH THE SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; ACCESS: 833 843	FH OPTIMIZED: T: 8400 FC OR 56600 FH I: 5300 FC OR 36000 FH FC OPTIMIZED: T: 9800 FC OR 39000 FH I: 5500 FC OR 22500 FH	ALI	534100-220-804 ALI REFERENCE: 534132-02-05	1 1 * *	2.00 2.00 0.30 0.04	A330-800
	534132-02-6	100 200	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN AT DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, STRUCTURE UNDERNEATH THE SCUFF PLATE, LH/RH. PREP.: SCUFF PLATE; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 9300 FC OR 62800 FH	ALI	534100-220-804 ALI REFERENCE: 534132-02-06	1 1 *	2.00 2.00 0.30	A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534132-02-6		* * * * * C O N T I N U E * * * * *						
		ACCESS: 833 843	I: 5900 FC OR 40100 FH FC OPTIMIZED: T: 10900 FC OR 43400 FH I: 6200 FC OR 25000 FH			*	0.04	
534133-01-1	271 272	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND DOOR 4 (AFT PASSENGER/ CREW DOOR) BETWEEN FR 72 AND FR 77 FROM MAIN DECK FLOOR LEVEL TO STR 9 LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: DOOR FRAME LININGS Z270; INSULATION Z270; ACCESS: 833 843	T: 12 YE I: 12 YE	MRB CPCP	534100-200-804 MRB REFERENCE: 534133-01-1	1 1 * * *	0.75 0.75 6.70 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
534134-01-1	171 172	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE BELOW DOOR 4 (AFT PASSENGER/CREW DOOR) CUT-OUT, BETWEEN FR 73 AND FR 76 FROM MAIN DECK FLOOR LEVEL TO STR 30 LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: INSULATION Z170; ACCESS: 823 162ZW	T: 6 YE I: 6 YE	MRB CPCP	534100-200-806 MRB REFERENCE: 534134-01-1	1 1 * * *	0.50 0.50 4.00 0.05 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534137-01-4	100	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN OF AFT CARGO COMPARTEMENT DOOR CUT-OUT AT UPPER AND LOWER CORNERS, EXTERNAL SURFACE. PREP.: SCUFF PLATE;	FH OPTIMIZED: T: 11200 FC OR 72800 FH I: 9100 FC OR 59500 FH FC OPTIMIZED: T: 14400 FC OR 50300 FH I: 11100 FC OR 38600 FH	ALI	534100-220-869 ALI REFERENCE: 534137-01-04	1 * 	4.50 0.30 	A330-200 OR A330-300
R	534137-01-5	100	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE SKIN OF AFT CARGO COMPARTEMENT DOOR CUT-OUT AT UPPER AND LOWER CORNERS, EXTERNAL SURFACE. PREP.: SCUFF PLATE;	FH OPTIMIZED: T: 13400 FC OR 87300 FH I: 9200 FC OR 60200 FH FC OPTIMIZED: T: 16300 FC OR 57100 FH I: 11200 FC OR 39500 FH	ALI	534100-220-869 ALI REFERENCE: 534137-01-05	1 * 	4.50 0.30 	A330-800 OR A330-900
	534138-01-1	152	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND AFT CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 59 AND 66, FROM STR 26 RH TO CARGO FLOOR LEVEL. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	534100-200-808 MRB REFERENCE: 534138-01-1	1	1.00	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534138-01-1		* * * * * C O N T I N U E * * * * *						
			PREP.: INSULATION Z150; SIDEWALL LININGS Z150;				*	4.00	
			ACCESS: 822				*	0.10	
R	534139-01-3	152	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 59A AND FR 65). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	T: 6 YE I: 6 YE	MRB CPCP	534100-210-847 MRB REFERENCE: 534139-01-3	1	0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
			ACCESS: 822				*	0.10	
	534139-01-5	152	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 59A AND FR 65). TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	T: 6 YE OR 6600 FC I: 6 YE OR 6600 FC	MRB MRB CPCP	534100-210-847 MRB REFERENCE: 534139-01-3 534139-01-5	1	0.20	A330-200F
			ACCESS: 822				*	0.10	
	534139-02-1	152 154	REAR FUSELAGE AF DET DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR CUT-OUT OF LATERAL FRAMES (FR 59A AND FR 65).	FH OPTIMIZED: T: 2600 FC OR 16000 FH	ALI	534100-220-834 ALI REFERENCE: 534139-02-01	1 1	0.22 0.22	A330-200 OR A330-300
			PREP.: LINING Z150;	I: 2600 FC OR 16000 FH			*	TBD	
			ACCESS: 822				*	0.10	
				FC OPTIMIZED: T: 3300 FC OR 9900 FH					
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534139-02-1		* * * * * C O N T I N U E * * * * *	I: 3300 FC OR 9900 FH					
R	534139-02-2	152 154	REAR FUSELAGE AF DET DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR CUT-OUT OF LATERAL FRAMES (FR 59A AND FR 65). PREP.: LINING Z150; ACCESS: 822	FH OPTIMIZED: T: 2600 FC OR 17700 FH I: 2600 FC OR 17700 FH FC OPTIMIZED: T: 3000 FC OR 11300 FH I: 3000 FC OR 11300 FH	ALI	534100-220-834 ALI REFERENCE: 534139-02-02	1 1 * *	0.15 0.15 TBD 0.10	A330-800 OR A330-900
	534140-01-1	152	MAIN STRUCTURE AF DET DETAILED INSPECTION OF ECCENTRIC BOLTS FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65. PREP.: ECCENTRIC BOLTS; ACCESS: 822	ST: 6 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	534100-200-802 MRB REFERENCE: 534140-01-1	1 * *	0.50 0.10 0.10	ALL
	534140-02-1	152	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF LOCK FITTINGS AND BUSHES FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 * * * * * C O N T I N U E D * * * * *	T: 6 YE OR 2600 FC I: 6 YE OR 2600 FC	ALI MRB CPCP	534100-200-814 ALI REFERENCE: 534140-02-02 MRB REFERENCE: 534140-02-1	1	0.30	A330-200 OR A330-200F OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534140-02-1		* * * * * C O N T I N U E * * * * * ACCESS: 822				* *	 0.10	
	534140-02-4	152	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF LOCK FITTINGS AND BUSHES FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 822	T: 6 YE OR 2600 FC I: 6 YE OR 2600 FC	ALI MRB CPCP	534100-200-814 ALI REFERENCE: 534140-02-03 MRB REFERENCE: 534140-02-1	1 *	0.30 0.10	A330-900
R	534140-02-5	152	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF LOCK FITTINGS AND BUSHES FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 822	T: 6 YE OR 2600 FC I: 6 YE OR 2600 FC	ALI MRB CPCP	534100-200-814 ALI REFERENCE: 534140-02-03 MRB REFERENCE: 534140-02-1	1 *	0.30 0.10	A330-800
	534143-01-5	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF SKIN OF BULK CARGO COMPARTMENT DOOR CUT-OUT AT UPPER CORNERS, EXTERNAL SURFACE.	T: 24000 FC OR 71300 FH I: 16500 FC OR 49500 FH	MRB	534100-210-806 MRB REFERENCE: 534143-01-5	1	0.10	A330-200F
	534143-02-1	100	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF BULK CARGO COMPARTMENT DOOR CUT-OUT AT UPPER CORNERS EXTERNAL SURFACE.	T: 8800 FC I: 8800 FC	ALI	534100-220-870 ALI REFERENCE: 534143-02-01	1	2.47	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	534143-02-2	100	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF BULK CARGO COMPARTMENT DOOR CUT-OUT AT UPPER CORNERS EXTERNAL SURFACE.	T: 8300 FC I: 8300 FC	ALI	534100-220-870 ALI REFERENCE: 534143-02-02	1	2.47	A330-800 OR A330-900
	534144-01-1	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATES BELOW Z823; ACCESS: 823	T: 12 YE OR 24000 FC OR 71300 FH I: 6 YE OR 16500 FC OR 49500 FH	MRB MRB CPCP	534100-200-811 MRB REFERENCE: 534144-01-1 534144-01-5	1 * *	0.40 1.80 0.05	GROUP 32F
R	534144-01-2	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATES BELOW Z823; ACCESS: 823	T: 12 YE I: 6 YE	MRB CPCP	534100-200-811 MRB REFERENCE: 534144-01-1	1 * *	0.40 1.80 0.05	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 38E OR GROUP 39E
	534144-01-3	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATES BELOW Z823; ACCESS: 823	T: 12 YE I: 6 YE	MRB CPCP	534100-200-811 MRB REFERENCE: 534144-01-1	1 * *	0.40 1.80 0.05	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534144-01-4	100	MAIN STRUCTURE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATES BELOW Z823; ACCESS: 823	T: 12 YE I: 6 YE	MRB CPCP	534100-200-811 MRB REFERENCE: 534144-01-1	1 * *	0.40 1.80 0.05	GROUP 32E
	534144-03-1	100	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATE; ACCESS: 823	FH OPTIMIZED: T: 14400 FC OR 93700 FH I: 8800 FC FC OPTIMIZED: T: 15900 FC OR 56200 FH I: 8800 FC	ALI	534100-220-871 ALI REFERENCE: 534144-02-01	1 * *	3.10 0.30 0.05	A330-200 OR A330-300
R	534144-03-2	100	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF BULK CARGO COMPARTMENT DOOR CUT-OUT STRUCTURE UNDERNEATH SCUFF PLATE. PREP.: SCUFF PLATE; ACCESS: 823	T: 28000 FC I: 9400 FC	ALI	534100-220-871 ALI REFERENCE: 534144-02-02	1 * *	3.10 0.30 0.05	A330-800 OR A330-900
	534145-01-1	162	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND BULK CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 66 AND FR 70 FROM STR 31 TO STR 48, RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: FLOOR PANELS Z160; * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	534100-200-803 MRB REFERENCE: 534145-01-1	1 *	0.50 15.50	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534145-01-1		* * * * * C O N T I N U E * * * * * INSULATION Z160; SIDEWALL LININGS Z160; ACCESS: 823				* *	 0.05	
R	534146-01-1	162	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR STOP FITTINGS AT 10 POSITIONS AT FR 67 AND 69. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 823	T: 6 YE I: 6 YE	MRB CPCP	534100-200-817 MRB REFERENCE: 534146-01-1	1 *	1.00 0.05	ALL
R	534149-01-1	162	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 67 AND FR 69) AS FAR AS VISIBLE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 823	T: 6 YE I: 6 YE	MRB CPCP	534100-200-815 MRB REFERENCE: 534149-01-1	1 *	0.10 0.05	A330-200 OR A330-300 OR A330-800 OR A330-900
	534149-01-3	162	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 67 AND FR 69) AS FAR AS VISIBLE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 823	T: 6 YE OR 6600 FC I: 6 YE OR 6600 FC	MRB MRB CPCP	534100-200-815 MRB REFERENCE: 534149-01-1 534149-01-3	1 *	0.10 0.05	A330-200F
	534149-02-1	162	REAR FUSELAGE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 67 AND FR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 2200 FC OR 12800 FH	ALI	534100-220-835 ALI REFERENCE: 534149-02-01	1	0.27	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534149-02-1		* * * * * C O N T I N U E * * * * * 69) AS FAR AS VISIBLE. ACCESS: 823	I: 2200 FC OR 12800 FH FC OPTIMIZED: T: 2600 FC OR 8000 FH I: 2600 FC OR 8000 FH			*	0.05	
R	534149-02-2	162	REAR FUSELAGE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 67 AND FR 69) AS FAR AS VISIBLE. ACCESS: 823	FH OPTIMIZED: T: 1300 FC OR 9000 FH I: 1300 FC OR 9000 FH FC OPTIMIZED: T: 1700 FC OR 6000 FH I: 1700 FC OR 6000 FH	ALI	534100-220-835 ALI REFERENCE: 534149-02-02	1 *	0.27 0.05	A330-800 PRE 208052 OR A330-900 PRE 207505
N	534149-02-3	162	REAR FUSELAGE AF DET DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR CUT-OUT, VISIBLE PART OF LATERAL FRAMES (FR 67 AND FR 69) AS FAR AS VISIBLE. ACCESS: 823 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 1300 FC OR 9000 FH I: 1300 FC OR 9000 FH	ALI MRB	534100-220-835 ALI REFERENCE: 534149-02-02 MRB REFERENCE: 534149-02-1	1 *	0.27 0.05	A330-800 POST 208052 OR A330-900 POST 207505

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534149-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 1700 FC OR 6000 FH I: 1700 FC OR 6000 FH					
534150-01-3	150 160	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FRAMES AT UPPER RUN-OUTS OF CARGO FLOOR ATTACHMENT FITTINGS, FROM FR 58 TO FR 64 LH, BETWEEN STR 39 AND STR 45 FROM FR 65 TO FR 69 LH, BETWEEN STR 41 AND STR 50. PREP.: FLOOR PANELS Z150; INSULATION Z150; SIDEWALL LININGS Z150; FLOOR PANELS Z160; INSULATION Z160; SIDEWALL LININGS Z160; ACCESS: 823 823	T: 27900 FC OR 83800 FH I: 7900 FC OR 23700 FH	ALI	534100-210-850 ALI REFERENCE: 534150-01-03	1 1 * * * 	0.30 0.30 23.00 15.50 0.05	A330-200F
534150-03-1	151 152	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF FRAMES AT UPPER AND LOWER RUN-OUTS OF CARGO-FLOOR ATTACHMENT FITTINGS FROM FR 54 TO FR 59 BETWEEN STR 44 AND STR 45 LH/RH, FROM FR 60 TO FR 61 BETWEEN STR 44 AND STR 45 LH, AT FR 62 BETWEEN STR 45 AND STR 47 LH, AT FR 63 BETWEEN STR 39 AND STR 47 LH, AT FR 64 BETWEEN STR 38 AND STR 42 LH, FROM FR 66 TO FR 69 BETWEEN STR 42 AND STR 50 LH AND AT FR 70 BETWEEN STR 44 AND STR 45 LH. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM * * * * * C O N T I N U E D * * * * *	T: 16900 FC I: 7900 FC	ALI	534100-220-885 ALI REFERENCE: 534150-02-01	1 1	2.49 2.49	GROUP 33A OR GROUP 33B PRE 44203 PRE 44593

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534150-03-1		* * * * * C O N T I N U E * * * * *						
		PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LINING Z150;				*	TBD	
		ACCESS: 823				*	0.05	
534151-02-1	271 272	MAIN STRUCTURE NDT SDI	T: 12600 FC	ALI	534100-220-827	1 1	0.67 0.67	GROUP 33A PRE 44204
		SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE DOOR FRAME 73A, BETWEEN STR 17 AND 18 LH/RH.	I: 3500 FC		ALI REFERENCE: 534151-02-01			PRE 44975 (53-3076) OR
		PREP.: DOOR FRAME LININGS Z270;				*	1.70	GROUP 33B PRE 44204
		ACCESS: 833 843				*	0.04	PRE 44975 (53-3076)
534153-01-1	171 172	MAIN STRUCTURE AF DET	T: 20000 FC	ALI	534100-210-857	1 1	0.15 0.15	GROUP 33A PRE 44043
		DETAILED INSPECTION OF WEB OF FR 73A, BELOW CABIN FLOOR, BETWEEN STR 26 AND STR 26X LH/RH.	I: 4400 FC		ALI REFERENCE: 534153-01-01			PRE 44989 (53-3109) OR
		PREP.: INSULATION Z170;				*	4.00	GROUP 33B PRE 44043
		ACCESS: 833 162ZW				* *	0.02 0.02	PRE 44989 (53-3109)
534154-01-3	271 272	MAIN STRUCTURE AF DET	FH OPTIMIZED: T: 18800 FC OR 127100 FH	ALI	534100-210-851	1 1	0.20 0.20	A330-200 OR A330-300
		DETAILED INSPECTION OF INTERNAL STRUCTURE OF TORSION BOX, INCLUDING SKIN AND SPLICE PLATE, BETWEEN STR 9 AND STR 11 AND BETWEEN 80MM FWD OF FR 73 AND 80MM AFT OF FR 76, LH/RH.	I: 5000 FC		ALI REFERENCE: 534154-01-03			
		PREP.: DOOR FRAME LININGS Z270; INSULATION Z270;	FC OPTIMIZED: T: 21000 FC OR 63300 FH			*	6.70	
		ACCESS: 833 843	I: 5000 FC			* *	0.02 0.02	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	534154-01-5	271 272	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE OF TORSION BOX, INCLUDING SKIN AND SPLICE PLATE, BETWEEN STR 9 AND STR 11 AND BETWEEN 80MM FWD OF FR 73 AND 80MM AFT OF FR 76, LH/RH. PREP.: DOOR FRAME LININGS Z270; INSULATION Z270; ACCESS: 833 843	T: 24800 FC I: 5500 FC	ALI	534100-210-851 ALI REFERENCE: 534154-01-05	1 1 * * *	0.20 0.20 6.70 0.02 0.02	A330-800 OR A330-900
	534155-01-2	271 272	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF TORSION BOX LONGITUDINAL BEAM ADJACENT TO RUN OUT OF CORNER DOUBLER BETWEEN FR 73A AND FR 74 LH/RH. PREP.: INSULATION; LINING; ACCESS: 833 843	FH OPTIMIZED: T: 18800 FC OR 127100 FH I: 8000 FC FC OPTIMIZED: T: 21000 FC OR 63300 FH I: 8000 FC	ALI	534100-220-806 ALI REFERENCE: 534155-01-02	1 1 * * *	0.25 0.25 0.03 0.02 0.02	GROUP 33A PRE 44204 PRE 44680 (53-3071) OR GROUP 33B PRE 44204 PRE 44680 (53-3071)
R	534156-01-1	154	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE BELOW AFT CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 59 AND FR 67, FROM CARGO FLOOR LEVEL TO STR 47 RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: BALL MATS Z150; CARGO FLOOR PANELS Z150; INSULATION Z150; ACCESS: 822 * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	534100-200-809 MRB REFERENCE: 534156-01-1	1 * * *	1.20 TBD 0.10 	GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR GROUP 38E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534156-01-1		* * * * * C O N T I N U E * * * * *						
								OR GROUP 39E
534156-01-2	154	MAIN STRUCTURE AF DET DETAILED INSPECTION OF INTERNAL STRUCTURE BELOW AFT CARGO COMPARTMENT DOOR CUT-OUT BETWEEN FR 59 AND FR 67, FROM CARGO FLOOR LEVEL TO STR 47 RH. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: BALL MATS Z150; CARGO FLOOR PANELS Z150; INSULATION Z150; ACCESS: 822	T: 6 YE OR 11400 FC I: 6 YE OR 11400 FC	ALI MRB CPCP	534100-200-809 ALI REFERENCE: 534156-01-02 MRB REFERENCE: 534156-01-1	1 * *	1.20 TBD 0.10	GROUP 33A OR GROUP 33B PRE 44203
534158-01-1	151 152 161 162	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN MAIN DECK FLOOR PANELS AND CARGO COMPARTMENT FLOOR FROM FR 53.2 TO FR 73, INCLUDING MAIN DECK FLOOR STRUCTURE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CEILING PANELS Z150; INSULATION Z150; LDL (IF INSTALLED); LDMCR (IF INSTALLED); SIDEWALL LININGS Z150; ACCESS: 822 823	T: 12 YE I: 12 YE	MRB CPCP	534100-200-818 MRB REFERENCE: 534158-01-1	1 1 1 1 * * *	2.00 2.00 2.00 2.00 7.51 0.10 0.05	ALL
534159-01-1	261 262 271 272	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE BELOW AND 0.75 M AROUND TOILETS AND GALLEYS, * * * * * C O N T I N U E D * * * * *	T: 5 YE I: 5 YE	MRB CPCP	534100-200-810 MRB REFERENCE: 534159-01-1	1 1 1 1	1.50 1.50 1.50 1.50	A330-200 GALLEYS/TOILETSINST ALLED FROM FR 53.5 TO FR 80 AND NOTE 7

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534159-01-1		* * * * * C O N T I N U E * * * * * INCLUDING DOOR ENTRANCE AREAS, FROM FR 53.5 TO FR 80. NOTE: - TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED IN THIS AREA AND IF THE IMPROVEMENTS AS STATED IN NOTE 7 IN MRBR SECTION D ARE NOT INCORPORATED. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z270; GALLEYS Z270; LAVATORIES Z270;				*	61.00	STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
534159-02-1	261 262 271 272	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE BELOW AND 0.75 M AROUND TOILETS AND GALLEYS, INCLUDING DOOR ENTRANCE AREAS, FROM FR 53,5 TO FR 80. NOTE: - TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED IN THIS AREA AND IF THE IMPROVEMENTS AS STATED IN NOTE 7 IN MRBR SECTION D ARE INCORPORATED. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z270; GALLEYS Z270; * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	534100-210-865 MRB REFERENCE: 534159-01-2	1 1 1 1 *	1.50 1.50 1.50 1.50 61.00	A330-200 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534159-02-1		* * * * * C O N T I N U E * * * * * LAVATORIES Z270;						STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED
534162-01-1	151 152 161 162 171 172	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SIDE SHELL STRUCTURE FROM MAIN DECK FLOOR TO CARGO COMPARTMENT FLOOR, BELOW AND 0.75 M FWD AND AFT OF UPPER DECK GALLEYS AND TOILETS, FROM FR 53.5 TO FR 80 LH/RH. NOTE: TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED ABOVE THIS AREA. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: ACT IF INSTALLED; CEILING PANELS Z150; CEILING PANELS Z160; INSULATION Z150; INSULATION Z160; INSULATION Z170; LDL (IF INSTALLED); LDMCR (IF INSTALLED); SIDEWALL LININGS Z150; SIDEWALL LININGS Z160; ACCESS: 822 823 162ZW	T: 6 YE I: 6 YE	MRB CPCP	534100-200-816 MRB REFERENCE: 534162-01-1	1 1 1 1 1 1 * * * *	1.00 1.00 1.00 1.00 1.00 1.00 23.41 0.10 0.05 0.02	A330-200 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH
534163-01-2	151 152	MAIN STRUCTURE AF DET * * * * * C O N T I N U E D * * * * *	T: 6 YE	MRB CPCP	534100-210-852	1 1	1.00 1.00	A330-200 IF LDL INSTALLED

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534163-01-2		* * * * * C O N T I N U E * * * * *						
		153 154	DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE IN LDL AREA FROM FR 53.2 TO FR 54A AND FROM STR 37 TO BOTTOM CENTERLINE, LH/RH, INCLUDING LDL UPPER AND LOWER ATTACHMENT POINTS. NOTE: TASK ONLY APPLICABLE IF LDL INSTALLED. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 PREP.: FLOOR PANELS Z150; INSULATION Z150; LDL;	I: 6 YE		MRB REFERENCE: 534163-01-2	1 1 *	1.00 1.00 19.00	OR A330-800 IF LDL INSTALLED
	534164-01-1	152	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF AFT FUSELAGE, CARGO DOOR ACTUATOR SUPPORT BEAM BETWEEN FR 62 AND FR 63. PREP.: CEILING PANELS; ACCESS: 822	T: 20300 FC I: 6200 FC	MRB	534100-220-810 MRB REFERENCE: 534164-01-2	1 * *	0.50 TBD 0.10	GROUP 33B PRE 45489 (53-3060) POST 44072
	534165-01-1	171 172	MAIN STRUCTURE AF DET DETAILED INSPECTION OF WEB OF FR 75A, BELOW CABIN FLOOR, BETWEEN STR 26 AND STR 26X, LH/RH. PREP.: INSULATION Z170; ACCESS: 823 162ZW	T: 20000 FC I: 4400 FC	ALI	534100-210-858 ALI REFERENCE: 534165-01-01	1 1 * * *	0.15 0.15 4.00 0.05 0.02	GROUP 33A PRE 43517 PRE 46866 (53-3109) OR GROUP 33B PRE 43517 PRE 46866 (53-3109)
R	534166-02-1	150	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF SKIN AROUND VHF2 ANTENNA CUT-OUT BETWEEN FR 54 AND FR 55, FROM STR 51 TO STR 52, LH. * * * * * C O N T I N U E D * * * * *	T: 22000 FC I: 18100 FC	ALI	534100-220-826 ALI REFERENCE: 534166-01-03	1	1.50	GROUP 32A POST 46849 (53-3112) PRE 48442

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534166-02-1		* * * * * C O N T I N U E * * * * * PREP.: VHF2 ANTENNA;				* *	 0.75	
534168-01-1	260 270	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BETWEEN FR 53.5 AND FR 80, FROM CROWN CENTERLINE TO MAIN DECK FLOOR, LH/RH. NOTE: TPS APPLICATION IN THE AREA BELOW STR 25. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: INSULATION Z260; INSULATION Z270; SIDEWALL LININGS Z260; SIDEWALL LININGS Z270;	T: 12 YE I: 12 YE	MRB CPCP	534100-210-871 MRB REFERENCE: 534168-01-1	1 1 *	3.00 3.00 32.50	A330-200F
534169-01-1	260 270	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK FLOOR STRUCTURE FROM FR 53.5 TO FR 80. TPS : TYPE 3 TPS IS TO BE APPLIED. PREP.: CARGO LOADING SYSTEM Z260; CARGO LOADING SYSTEM Z270; FLOOR PANELS Z260; FLOOR PANELS Z270;	T: 6 YE I: 6 YE	MRB CPCP	534100-220-824 MRB REFERENCE: 534169-01-1	1 1 *	4.00 4.00 >99.9	A330-200F
534177-01-3	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-02-3. * * * * * C O N T I N U E D * * * * *	T: 4500 FC I: 4500 FC	MRB	534100-210-869 MRB REFERENCE: 534177-01-3	1	0.50	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534177-01-3		* * * * * C O N T I N U E * * * * *						
	534177-01-4	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-02-4.	T: 4500 FC I: 4500 FC	MRB	534100-210-869 MRB REFERENCE: 534177-01-4	1	0.50	A330-200F
N	534177-01-5	200	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-02-5	FH OPTIMIZED: T: 5000 FC OR 30700 FH I: 5000 FC OR 30700 FH FC OPTIMIZED: T: 6300 FC OR 19100 FH I: 6300 FC OR 19100 FH	MRB	534100-210-869 MRB REFERENCE: 534177-01-5	1	0.50	A330-800 OR A330-900
	534177-02-3	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-01-3.	T: 6900 FC I: 6900 FC	MRB	534100-220-819 MRB REFERENCE: 534177-02-3	1	1.00	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534177-02-4	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-01-4.	T: 6900 FC I: 6900 FC	MRB	534100-220-819 MRB REFERENCE: 534177-02-4	1	1.00	A330-200F
N	534177-02-5	200	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE SKIN BETWEEN FR 54 AND FR 80 FROM STR 6 LH/RH TO CROWN CENTERLINE, EXCLUDING AREA UNDER VERTICAL STABILIZER FAIRING, EXTERNAL SURFACE. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534177-01-5	FH OPTIMIZED: T: 6800 FC OR 41200 FH I: 6800 FC OR 41200 FH FC OPTIMIZED: T: 8500 FC OR 25700 FH I: 8500 FC OR 25700 FH	MRB	534100-220-819 MRB REFERENCE: 534177-02-5	1	1.00	A330-800 OR A330-900
	534178-01-1	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 8900 FC OR 60500 FH I: 6600 FC FC OPTIMIZED: T: 10800 FC OR 32900 FH I: 6600 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-01	1 1 * 	12.45 12.45 25.30 	GROUP 33A PRE 40556 PRE 204308 (53-3225)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534178-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 833 843				* *	0.02 0.02	
R	534178-01-2	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 18900 FC OR 128600 FH I: 10800 FC FC OPTIMIZED: T: 23200 FC OR 69800 FH I: 10800 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-02	1 1 * * *	12.45 12.45 25.30 0.02 0.02	GROUP 33A POST 40556 PRE 204503 (53-3259) PRE 207253 (53-3288)
R	534178-01-3	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 18200 FC OR 124300 FH I: 12100 FC FC OPTIMIZED: T: 22300 FC OR 67500 FH I: 12100 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-03	1 1 * * *	12.45 12.45 25.30 0.02 0.02	GROUP 33B PRE 44593 PRE 204503 (53-3259) PRE 207253 (53-3288)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	534178-01-6	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 21600 FC OR 142000 FH I: 10300 FC FC OPTIMIZED: T: 27400 FC OR 97000 FH I: 10300 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-06	1 1 * * *	12.45 12.45 25.30 0.02 0.02	GROUP 32A PRE 204503 (53-3259) PRE 207253 (53-3288)
	534178-01-7	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FH OPTIMIZED: T: 26800 FC OR 180000 FH I: 9500 FC FC OPTIMIZED: T: 32800 FC OR 98800 FH I: 9500 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-07	1 1 * * *	12.45 12.45 25.30 0.02 0.02	GROUP 33E PRE 204503 (53-3259)
	534178-01-8	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 9700 FC OR 63800 FH I: 5900 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-08	1 1	12.45 12.45	GROUP 32E PRE 204503 (53-3259)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534178-01-8		* * * * * C O N T I N U E * * * * * ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	FC OPTIMIZED: T: 12300 FC OR 43600 FH I: 5900 FC			* * *	25.30 0.02 0.02	
	534178-01-9	263 264	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 58 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM PREP.: CEILING PANELS Z260; INSULATION Z260; LINING Z260; OVERHEAD STOWAGE BINS Z260; ACCESS: 833 843	T: 27600 FC OR 82800 FH I: 3400 FC	ALI WFD	534100-220-829 ALI REFERENCE: 534178-01-09	1 1 * * *	12.45 12.45 25.30 0.02 0.02	A330-200F
D	534179-01-1		********** TASK DELETED **********						
N	534179-01-3	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 72 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 35600 FC OR 241900 FH I: 12200 FC	ALI WFD	534100-220-828 ALI REFERENCE: 534179-01-03	1 1 1 1	TBD TBD TBD TBD	GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534179-01-3		* * * * * C O N T I N U E * * * * *						
				FC OPTIMIZED:					
			PREP.: CEILING PANELS Z260;	T: 41300 FC			*	30.30	
			CEILING PANELS Z270;	OR					
			INSULATION Z260;	124400 FH					
			INSULATION Z270;						
			LINING Z260;	I: 12200 FC					
			LINING Z270;						
			OVERHEAD STOWAGE BINS Z260;						
			OVERHEAD STOWAGE BINS Z270;						
			ACCESS: 833				*	0.02	
			843				*	0.02	
	534179-01-5	263	MAIN STRUCTURE NDT SDI	FH OPTIMIZED:	ALI WFD	534100-220-828	1	6.23	GROUP 32A
		264		T: 29200 FC			1	6.23	PRE 204500
		273	SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS	OR		ALI REFERENCE:	1	6.23	
		274	AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR	180000 FH		534179-01-05	1	6.23	
			72 FROM STR 22 LH/RH TO CROWN CENTER LINE.						
				I: 9600 FC					
			NOTE:						
			ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO	FC OPTIMIZED:					
			NTM	T: 33900 FC					
				OR					
			PREP.: CEILING PANELS Z260;	119200 FH			*	30.30	
			CEILING PANELS Z270;						
			INSULATION Z260;	I: 9600 FC					
			INSULATION Z270;						
			LINING Z260;						
			LINING Z270;						
			OVERHEAD STOWAGE BINS Z260;						
			OVERHEAD STOWAGE BINS Z270;						
			ACCESS: 833				*	0.02	
			843				*	0.02	
N	534179-01-6	263	MAIN STRUCTURE NDT SDI	FH OPTIMIZED:	ALI WFD	534100-220-828	1	TBD	GROUP 33E
		264		T: 29300 FC			1	TBD	PRE 205550
		273	SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS	OR		ALI REFERENCE:	1	TBD	
		274	AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR	198800 FH		534179-01-06	1	TBD	
			72 FROM STR 22 LH/RH TO CROWN CENTER LINE.						
				I: 11400 FC					
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534179-01-6		* * * * * C O N T I N U E * * * * *						
			NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM	FC OPTIMIZED: T: 29300 FC OR					
			PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; LINING Z260; LINING Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;	198800 FH I: 11400 FC			*	30.30	
			ACCESS: 833 843				* *	0.02 0.02	
	534179-01-7	263 264 273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 72 FROM STR 22 LH/RH TO CROWN CENTER LINE.	FH OPTIMIZED: T: 19800 FC OR 134500 FH I: 8900 FC OR 58100 FH	ALI WFD	534100-220-828 ALI REFERENCE: 534179-01-07	1 1 1 1	6.23 6.23 6.23 6.23	GROUP 32E PRE 204500 PRE 205550
			NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM	FC OPTIMIZED: T: 22900 FC OR					
			PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; LINING Z260; LINING Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;	80800 FH I: 7400 FC OR 24200 FH			*	30.30	
			ACCESS: 833 843				* *	0.02 0.02	
R	534179-01-8	263 264 273	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS	T: 14900 FC OR 45100 FH	ALI WFD	534100-220-828 ALI REFERENCE:	1 1 1	6.23 6.23 6.23	A330-200F PRE 204678 (53-3256)
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534179-01-8		* * * * * C O N T I N U E * * * * *						
	274	AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 72 FROM STR 22 LH/RH TO CROWN CENTER LINE. NOTE: ADDITIONAL SDI (ROTO) MAY BE REQUIRED, ACCORDING TO NTM	I: 8200 FC		534179-01-08	1	6.23	PRE 207235 (53-3289)
		PREP.: CEILING PANELS Z260; CEILING PANELS Z270; INSULATION Z260; INSULATION Z270; LINING Z260; LINING Z270; OVERHEAD STOWAGE BINS Z260; OVERHEAD STOWAGE BINS Z270;				*	30.30	
		ACCESS: 833 843				* *	0.02 0.02	
534181-01-1	152	REAR FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE DOOR FRAME 65, AT ATTACHMENT TO CROSSBEAM, FROM STR 26 TO STR 27, RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534181-02-1	T: 13400 FC I: 600 FC	ALI	534100-220-837 ALI REFERENCE: 534181-01-01	1	0.17	GROUP 33A PRE 44052 (53-3059) OR GROUP 33B PRE 44052 (53-3059)
		PREP.: LINING Z150;				*	TBD	
		ACCESS: 822				*	0.10	
534181-02-1	152	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE DOOR FRAME 65, AT ATTACHMENT TO CROSSBEAM, FROM STR 26 TO STR 27, RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 534181-01-1	T: 13400 FC I: 2000 FC	ALI	534100-220-840 ALI REFERENCE: 534181-02-01	1	0.13	GROUP 33A PRE 44052 (53-3059) OR GROUP 33B PRE 44052 (53-3059)
		PREP.: LINING Z150;				*	TBD	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534181-02-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 822				*	0.10	
R	534182-01-1	261 262	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC + US) OF FRAME AND FRAME COUPLINGS FROM FR 60 TO FR 64 BETWEEN STR 20X AND STR 23, RH.	T: 10300 FC OR 20900 FH I: 3600 FC	ALI WFD	534100-250-801 ALI REFERENCE: 534182-01-01	1 1	0.70 0.70	A330-200F PRE 201136 PRE 204688 (53-3260)
			PREP.: INSULATION Z260; SIDEWALL LININGS Z260;				*	27.50	
			ACCESS: 831 841				*	0.04	
	534183-01-1	271 272	REAR FUSELAGE AF DET DETAILED INSPECTION OF FUSELAGE DOOR STOP SUPPORT FITTINGS T1 AND T8 FWD/AFT AT DOOR 4 LH/RH.	T: 23600 FC I: 4400 FC	ALI	534100-220-838 ALI REFERENCE: 534183-01-01	1 1	0.53 0.53	GROUP 33A PRE 44204 OR GROUP 33B PRE 44204
			PREP.: LINING Z270;				*	TBD	
			ACCESS: 833 843				* *	0.02 0.02	
	534184-01-1	162	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FRAME AND FRAME COUPLING AT FR 67, STR 33 RH AND FR 69, STR 33 RH.	T: 23200 FC OR 69600 FH I: 7900 FC OR 23700 FH	ALI	534100-220-825 ALI REFERENCE: 534184-01-01	1	0.10	A330-200F
			PREP.: INSULATION Z160; SIDEWALL LININGS Z160;				*	10.00	
	534185-01-1	271 272	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE DOOR FRAME 73A, BETWEEN STR 12 AND 23 LH/RH.	T: 19200 FC I: 7300 FC	ALI	534100-220-839 ALI REFERENCE: 534185-01-01	1 1	0.67 0.67	GROUP 33A PRE 44204 OR GROUP 33B PRE 44204
			PREP.: BOLTS; DOOR FRAME LININGS Z270;				*	1.70	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534185-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 833 843				*	0.04	
R	534187-01-1	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 843	FH OPTIMIZED: T: 26500 FC OR 158600 FH I: 18000 FC FC OPTIMIZED: T: 29200 FC OR 87800 FH I: 18000 FC	ALI	534100-220-830 ALI REFERENCE: 534187-01-01	1 1 * *	9.62 9.62 5.00 0.04	GROUP 33A
R	534187-01-2	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 843	FH OPTIMIZED: T: 22400 FC OR 135200 FH I: 14100 FC FC OPTIMIZED: T: 25000 FC OR 75000 FH I: 14100 FC	ALI	534100-220-830 ALI REFERENCE: 534187-01-02	1 1 * *	9.62 9.62 5.00 0.04	GROUP 33B
R	534187-01-3	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19600 FC OR 118800 FH	ALI	534100-220-830 ALI REFERENCE: 534187-01-03	1 1	9.62 9.62	GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534187-01-3		* * * * * C O N T I N U E * * * * *						
				I: 17600 FC					
			NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM.	FC OPTIMIZED: T: 21900 FC OR 65900 FH					
			PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270;	I: 17600 FC			*	5.00	
			ACCESS: 833 843				*	0.04	
R	534187-01-4	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE.	FH OPTIMIZED: T: 19100 FC OR 125100 FH	ALI	534100-220-830 ALI REFERENCE: 534187-01-04	1 1	9.62 9.62	GROUP 32A
			NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM.	I: 14700 FC OR 100000 FH					
			PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270;	FC OPTIMIZED: T: 22400 FC OR 78800 FH			*	5.00	
			ACCESS: 833 843	I: 16200 FC OR 57400 FH			*	0.04	
R	534187-01-5	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE.	FH OPTIMIZED: T: 15800 FC OR 95800 FH	ALI	534100-220-830 ALI REFERENCE: 534187-01-05	1 1	9.62 9.62	GROUP 33E
			NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM	I: 15300 FC					
			PREP.: CEILING PANELS Z270; INSULATION Z270;	FC OPTIMIZED: T: 17700 FC OR 53100 FH			*	5.00	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534187-01-5		* * * * * C O N T I N U E * * * * *						
			LINING Z270;	I: 15300 FC					
			ACCESS: 833 843				*	0.04	
R	534187-01-6	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 11 LH/RH TO CROWN CENTER LINE. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 833 843	FH OPTIMIZED: T: 12600 FC OR 82300 FH I: 11800 FC OR 80700 FH FC OPTIMIZED: T: 14700 FC OR 51800 FH I: 13100 FC OR 46400 FH	ALI	534100-220-830 ALI REFERENCE: 534187-01-06	1 1 * *	9.62 9.62 5.00 0.04	GROUP 32E
R	534187-01-7	273 274	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF STRINGERS AND STRINGER-COUPLINGS AT CIRCUMFERENTIAL JOINT AT FR 76 FROM STR 17 LH/RH TO CROWN CENTER LINE. NOTE: ROTO TEST INSPECTION TO BE PERFORMED IN CASE US INSPECTION IS NOT FEASIBLE ACCORDING TO NTM. PREP.: CEILING PANELS Z270; INSULATION Z270; LINING Z270; ACCESS: 835	T: 17800 FC OR 53500 FH I: 11300 FC	ALI WFD	534100-220-830 ALI REFERENCE: 534187-01-07	1 1 * *	9.62 9.62 5.00 0.02	A330-200F PRE 204679 (53-3255)
R	534188-01-1	151 152	MAIN STRUCTURE AF GVI * * * * * C O N T I N U E D * * * * *	T: 31500 FC	ALI	534100-210-873	1 1	0.13 0.13	A330-200 OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	534188-01-1		* * * * * C O N T I N U E * * * * *						
			GENERAL VISUAL INSPECTION OF HINGE FITTINGS FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65.	I: 2300 FC		ALI REFERENCE: 534188-01-01			A330-300 OR A330-200F
			PREP.: INSULATION Z150; LINING Z150;				*	TBD	
			ACCESS: 822				*	0.10	
R	534188-01-2	151 152	MAIN STRUCTURE AF GVI	T: 30800 FC	ALI	534100-210-873	1 1	0.13 0.13	A330-800 OR
			GENERAL VISUAL INSPECTION OF HINGE FITTINGS FOR AFT CARGO COMPARTMENT DOOR AT 10 POSITIONS BETWEEN FR 59A AND FR 65.	I: 2900 FC		ALI REFERENCE: 534188-01-02			A330-900
			PREP.: INSULATION Z150; LINING Z150;				*	TBD	
			ACCESS: 822				*	0.10	
	534191-01-1	271 272	MAIN STRUCTURE NDT SDI	T: 29200 FC OR 87700 FH	ALI WFD	534100-220-850	1 1	1.93 1.93	A330-200F PRE 204678
			SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMERENTIAL SPLICE FR 72 FROM STR 7 TO CROWN CENTERLINE, LH/RH.	I: 21700 FC OR 65400 FH		ALI REFERENCE: 534191-01-01			(53-3256)
			PREP.: BOLTS; INSULATION Z270; LINING Z270;				*	5.00	
			ACCESS: 822				*	0.10	
	534192-01-1	271 272	MAIN STRUCTURE NDT SDI	T: 28900 FC OR 86800 FH	ALI	534100-220-849	1 1	1.42 1.42	A330-200F PRE 204679
			SPECIAL DETAILED INSPECTION (ROTOTEST) OF SPLICE PLATE IN CIRCUMERENTIAL SPLICE FR 76 FROM STR 6 TO CROWN CENTERLINE, LH/RH.	I: 16500 FC OR 49700 FH		ALI REFERENCE: 534192-01-01			(53-3255)
			PREP.: BOLTS; INSULATION Z270;				*	5.00	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
534192-01-1		* * * * * C O N T I N U E * * * * * LINING Z270; ACCESS: 822				* *	 0.10	
535101-01-1	270	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD FWD FACE ABOVE MAIN DECK FLOOR LEVEL INCLUDING FR 80/82, RIM ANGLE AND ATTACHMENT TO SKIN. PREP.: GALLEYS Z270; INSULATION REAR PRESSURE BULKHEAD; LAVATORIES Z270;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	535100-200-808 MRB REFERENCE: 535101-01-1	1 *	0.75 31.00	A330-200 PRE 48980 OR A330-300 PRE 48980
535102-01-1	170	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD FWD FACE BELOW MAIN DECK FLOOR LEVEL INCLUDING FR 80/82, RIM ANGLE ATTACHMENT AND ATTACHMENT TO SKIN. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 162ZW 822	T: 6 YE I: 6 YE	MRB CPCP	535100-200-801 MRB REFERENCE: 535102-01-1	1 *	0.75 0.12	A330-200 PRE 48980 OR A330-300 PRE 48980
535103-01-2	311 312	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD AFT FACE, INCLUDING ATTACHMENT TO SKIN, BETWEEN STR 26 LH/RH AND CROWN CENTERLINE. ACCESS: 312AR	ST: 12 YE OR 32200 FC T: 24 YE OR 32200 FC SI: 12 YE OR 9000 FC I: 12 YE OR 9000 FC	ALI MRB CPCP	535100-200-803 ALI REFERENCE: 535103-01-02 MRB REFERENCE: 535103-01-1	1 1 *	0.40 0.40 0.01	GROUP 32A PRE 48980 OR GROUP 33A PRE 48980 OR GROUP 33B PRE 48980 OR GROUP 33C PRE 48980 OR GROUP 33D PRE 48980

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
535104-01-1	311 312	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD AFT FACE, INCLUDING ATTACHMENT TO SKIN, BETWEEN STR 26 LH/RH AND BOTTOM CENTERLINE. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2 ACCESS: 312AR	T: 6 YE I: 6 YE	MRB CPCP	535100-200-802 MRB REFERENCE: 535104-01-1	1 1 *	0.40 0.40 0.01	A330-200 PRE 48980 OR A330-300 PRE 48980
535104-02-1	311 312	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF REAR PRESSURE BULKHEAD AFT FACE, INCLUDING ATTACHMENT TO SKIN, BETWEEN STR 26 LH/RH AND BOTTOM CENTERLINE ACCESS: 312AR	T: 3900 FC I: 3900 FC	ALI	535100-210-801 ALI REFERENCE: 535104-02-01	1 1 *	0.25 0.25 0.01	GROUP 32A PRE 48980 OR GROUP 33A PRE 48980 OR GROUP 33B PRE 48980 OR GROUP 33C PRE 48980 OR GROUP 33D PRE 48980
535106-01-1	273 274	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FIN TO FUSELAGE FWD ATTACH FITTINGS IN AREA OF ATTACHMENTS TO FUSELAGE SKIN, INTERNAL STRUCTURE FROM STR 6 LH/RH TO CROWN CENTERLINE AND AT FR 79 AND FR 80. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CEILING PANELS Z270; GALLEYS Z270; INSULATION Z270; LAVATORIES Z270;	T: 12 YE I: 12 YE	MRB CPCP	535100-200-804 MRB REFERENCE: 535106-01-1	1 1 *	0.10 0.10 36.70	ALL
535107-01-1	311 312	MAIN STRUCTURE AF DET * * * * * C O N T I N U E D * * * * *	T: 12 YE	MRB CPCP	535100-200-812	1 1	0.25 0.25	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	535107-01-1		* * * * * C O N T I N U E * * * * * DETAILED INSPECTION OF FIN TO FUSELAGE MID AND AFT ATTACH FITTINGS IN AREA OF ATTACHMENTS TO FUSELAGE SKIN, INTERNAL STRUCTURE FROM STR 6 LH/RH TO CROWN CENTER LINE AND AT FR 84, 85, 86 AND 87. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 312AR	I: 6 YE		MRB REFERENCE: 535107-01-1	 *	 0.01	
R	535109-01-1	311 312	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF HORIZONTAL STABILIZER HINGE SUPPORT MEMBERS AND UPPER AND LOWER ATTACHMENT LUGS OF FR 91 LH/RH. PREP.: HINGE ARMS; THS HINGE ARMS; ACCESS: 313AL	FH OPTIMIZED: T: 14800 FC OR 88600 FH I: 14800 FC OR 88600 FH FC OPTIMIZED: T: 18300 FC OR 54700 FH I: 18300 FC OR 54700 FH	ALI MRB	535100-200-811 ALI REFERENCE: 535109-01-01 MRB REFERENCE: 535109-01-1	1 1 * *	0.50 0.50 4.00 0.02	A330-200 OR A330-300
N	535109-01-3	311 312	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF HORIZONTAL STABILIZER HINGE SUPPORT MEMBERS AND UPPER AND LOWER ATTACHMENT LUGS OF FR 91 LH/RH. PREP.: HINGE ARMS; THS HINGE ARMS; ACCESS: 313AL * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14800 FC OR 88600 FH I: 14800 FC OR 88600 FH FC OPTIMIZED: T: 18300 FC OR 54700 FH	ALI	535100-200-811 ALI REFERENCE: 535109-01-01	1 1 * *	0.50 0.50 4.00 0.02	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
535109-01-3		* * * * * C O N T I N U E * * * * *	I: 18300 FC OR 54700 FH					
535110-01-1	311 312	MAIN STRUCTURE AF DET DETAILED INSPECTION OF ATTACH FITTINGS FOR HORIZONTAL STABILIZER TRIM ACTUATOR BETWEEN FR 86 AND FR 87 ACCESS: 312AR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	535100-200-806 MRB REFERENCE: 535110-01-1	1 1 *	0.50 0.50 0.01	ALL
535116-01-1	321 323	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL SURFACE UNDERNEATH FIN TO FUSELAGE FAIRING AND FIN TO FUSELAGE ATTACH FITTINGS INCLUDING SIDE LOAD FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 321AL 323AL 323AR 323BL 323BR	T: 6 YE I: 6 YE	MRB CPCP	535100-200-815 MRB REFERENCE: 535116-01-1	1 1 * *	0.50 0.50 2.50 3.40	A330-300 OR A330-900
535116-01-2	321 323	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL SURFACE UNDERNEATH FIN TO FUSELAGE FAIRING AND FIN TO FUSELAGE ATTACH FITTINGS INCLUDING SIDE LOAD FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 321AL 323CL 323CR 323DL 323DR 325LL 325LR	T: 6 YE I: 6 YE	MRB CPCP	535100-200-815 MRB REFERENCE: 535116-01-2	1 1 * *	0.50 0.50 2.50 5.00	A330-200 OR A330-200F OR A330-800
535117-01-1	311 312 313	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF REAR FUSELAGE INTERNAL * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	535100-200-817 MRB REFERENCE:	1 1 1	0.50 0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
535117-01-1		* * * * * C O N T I N U E * * * * *						
	314	STRUCTURE BETWEEN FR 80/82 AND FR 95 FROM CROWN TO BOTTOM CENTER LINE, LH/RH. NOTE: TPS APPLICATION IS FROM FR 80/82 TO FR 91 BELOW STRINGER 25 LH/RH, FROM FR 92 TO FR 95 BELOW STRINGER 13 LH/RH, AND AREA BETWEEN FR 86 AND FR 88 BELOW STR 15. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3			535117-01-1	1	0.50	
		ACCESS: 312AR 313AL				* *	0.01 0.02	
535118-01-1	311 312	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR FUSELAGE INTERNAL STRUCTURE AROUND HORIZONTAL STABILIZER CUTOUT BETWEEN FR 86 AND FR 91 FROM STR 15 TO STR 30, AND FR 91 ASSEMBLY FROM CROWN TO BOTTOM CENTERLINE INCLUDING TAIL CONE ATTACHMENT FITTINGS, LH/RH.	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	535100-200-816 MRB REFERENCE: 535118-01-1	1 1	0.50 0.50	ALL
		ACCESS: 312AR 313AL				*	0.03	
535124-01-1	310	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD AFT FACE ATTACHMENT TO SKIN, BETWEEN STR 26 LH/RH AND BOTTOM CENTERLINE. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2	T: 6 YE I: 6 YE	MRB CPCP	535100-210-819 MRB REFERENCE: 535124-01-1	1	0.50	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800
		ACCESS: 312AR				*	0.01	OR A330-900
535129-01-1	270	FLOOR PANELS AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD FWD FACE ATTACHMENT TO RIM ANGLE, ABOVE MAIN DECK FLOOR	T: 12 YE I: 12 YE	MRB CPCP	535100-210-820 MRB REFERENCE: 535129-01-1	1	0.50	A330-200 POST 48980 OR A330-300
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
535129-01-1		***** C O N T I N U E ***** LEVEL, INCLUDING FR 80 AND ATTACHMENT TO SKIN. PREP.: GALLEYS Z270; INSULATION Z270; LAVATORIES Z270;				*	36.00	POST 48980 OR A330-200F OR A330-800 OR A330-900
535130-01-1	170	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD FWD FACE ATTACHMENT TO RIM ANGLE, BELOW MAIN DECK FLOOR LEVEL, INCLUDING FR 80 AND ATTACHMENT TO SKIN. TPS : APPLICATION OF TPS TYPE 1 PLUS A SUBSEQUENT, APPLICATION OF TPS TYPE 2	T: 6 YE I: 6 YE	MRB CPCP	535100-210-821 MRB REFERENCE: 535130-01-1	1	0.50	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900
535131-01-1	310	MAIN STRUCTURE AF DET DETAILED INSPECTION OF REAR PRESSURE BULKHEAD AFT FACE ATTACHMENT TO SKIN, BETWEEN STR 26 LH/RH AND CROWN CENTER LINE. ACCESS: 312AR	T: 12 YE I: 12 YE	MRB CPCP	535100-210-822 MRB REFERENCE: 535131-01-1	1 *	0.50 0.01	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900
535132-01-1	311 312	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FIN TO FUSELAGE ATTACH FITTINGS IN AREA OF ATTACHMENTS TO FUSELAGE SKIN, INTERNAL STRUCTURE FROM STR 6 LH/RH TO CROWN CENTER LINE BETWEEN FR 79 AND FR 80 AND BETWEEN FR 86 AND FR 87. ***** C O N T I N U E D *****	FH OPTIMIZED: T: 17400 FC OR 113500 FH I: 8500 FC OR 56200 FH	ALI	535100-220-802 ALI REFERENCE: 535132-01-01	1 1	1.85 1.85	GROUP 32A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	535132-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 311AZ 311BZ 312AR	 FC OPTIMIZED: T: 22100 FC OR 77600 FH I: 10900 FC OR 35800 FH			* *	0.06 0.01	
R	535133-01-1	311 312	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST & HFEC) OF SKIN, INNER DOUBLER AND EDGE BEAM AT LOWER HORIZONTAL TAILPLANE CUT-OUT AT FR 87 BETWEEN STR 26 AND STR 27, LH/RH. PREP.: BOLTS;	FH OPTIMIZED: T: 26200 FC OR 177500 FH I: 3700 FC OR 22400 FH FC OPTIMIZED: T: 33100 FC OR 99500 FH I: 4100 FC OR 12300 FH	ALI	535100-220-803 ALI REFERENCE: 535133-01-01	1 1 *	0.35 0.35 TBD	GROUP 33B PRE 44205
N	535133-01-2	311 312	REAR FUSELAGE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST & HFEC) OF SKIN, INNER DOUBLER AND EDGE BEAM AT LOWER HORIZONTAL TAILPLANE CUT-OUT AT FR 87 BETWEEN STR 26 AND STR 27, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 31000 FC OR 209200 FH I: 4900 FC OR 33100 FH FC OPTIMIZED: T: 35800 FC OR 107200 FH	ALI	535100-220-803 ALI REFERENCE: 535133-01-02	1 1 *	0.35 0.35 TBD	GROUP 33A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	535133-01-2		* * * * * C O N T I N U E * * * * *	I: 5400 FC OR 16100 FH					
R	535134-01-1	312	REAR FUSELAGE AF DET DETAILED INSPECTION OF SKIN AROUND VTP ACCESS MANHOLES BETWEEN FR 83 AND FR 84, STR 2 LH AND STR 2 RH. ACCESS: 312AR	FH OPTIMIZED: T: 24200 FC OR 164000 FH I: 2700 FC OR 17600 FH FC OPTIMIZED: T: 31300 FC OR 108700 FH I: 3700 FC OR 13000 FH	ALI	535100-220-804 ALI REFERENCE: 535134-01-01	1 * 	0.35 0.01	A330-200 OR A330-800
	535134-01-2	312	REAR FUSELAGE AF DET DETAILED INSPECTION OF SKIN AROUND VTP ACCESS MANHOLES BETWEEN FR 83 AND FR 84, STR 2 LH AND STR 2 RH. ACCESS: 312AR	FH OPTIMIZED: T: 24200 FC OR 164000 FH I: 4800 FC OR 32800 FH FC OPTIMIZED: T: 31700 FC OR 95500 FH I: 6700 FC OR 20100 FH	ALI	535100-220-804 ALI REFERENCE: 535134-01-02	1 * 	0.35 0.01	GROUP 33B POST 44205 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
535134-01-3	312	REAR FUSELAGE AF DET DETAILED INSPECTION OF SKIN AROUND VTP ACCESS MANHOLES BETWEEN FR 83 AND FR 84, STR 2 LH AND STR 2 RH. ACCESS: 312AR * * * * * E N D * * * * *	T: 31300 FC OR 108700 FH I: 3700 FC OR 13000 FH	ALI	535100-220-804 ALI REFERENCE: 535134-01-03	1 *	0.27 0.01	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545101-02-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID MATING FACE WITH THE FORWARD ENGINE MOUNT FITTING, HOLES AND SPOTFACES. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE;	T: 12 YE I: 6 YE	MRB CPCP	545118-200-815 MRB REFERENCE: 545101-02-1	1 1 *	0.40 0.40 36.00	A330-200 PRE 48298 OR A330-300 PRE 48298
545101-02-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID MATING FACE WITH THE FORWARD ENGINE MOUNT FITTING, HOLES AND SPOTFACES. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE;	T: 12 YE I: 12 YE	MRB CPCP	545118-200-815 MRB REFERENCE: 545101-02-2	1 1 *	0.40 0.40 36.00	A330-200 PW POST 48298 OR A330-200F PW OR A330-300 PW POST 48298 OR A330-200 RR POST 48298 OR A330-200F RR OR A330-300 RR POST 48298
545102-05-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, AFT ENGINE ATTACHMENT BEAM MATING FACE WITH THE ENGINE AFT MOUNT FITTING AT RIB 8C. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE;	T: 12 YE I: 12 YE	MRB CPCP	545118-200-817 MRB REFERENCE: 545102-05-1	1 1 *	0.40 0.40 36.00	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545102-06-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, AFT ENGINE ATTACHMENT BEAM MATING FACE WITH THE ENGINE AFT MOUNT FITTING AT RIB 8D. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE;	T: 12 YE I: 12 YE	MRB CPCP	545118-200-818 MRB REFERENCE: 545102-06-1	1 1 *	0.40 0.40 36.00	TRENT 700
545104-03-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-1 PREP.: BOLTS; ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 14400 FC OR 93700 FH I: 8300 FC OR 54000 FH FC OPTIMIZED: T: 15800 FC OR 55400 FH I: 9100 FC OR 31900 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-01	1 1 * * * 	0.50 0.50 TBD 0.25 0.25 	GROUP 32A PW PRE 48298 OR GROUP 33A PW PRE 48298 OR GROUP 33B PW PRE 48298 OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
545104-03-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-2 PREP.: BOLTS; ACCESS: 415AL 416AR 453AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 13600 FC OR 88700 FH I: 7800 FC OR 51100 FH FC OPTIMIZED: T: 14900 FC OR 52400 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-02	1 1 * *	0.50 0.50 TBD 0.22	GROUP 32A GE PRE 48298 OR GROUP 33A GE PRE 48298 OR GROUP 33B GE PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-03-2		* * * * * C O N T I N U E * * * * * 425AL 426AR 463AZ	 I: 8600 FC OR 30200 FH			 *	 0.22	
545104-03-3	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-3 PREP.: BOLTS; ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ	FH OPTIMIZED: T: 9500 FC OR 61900 FH I: 5400 FC OR 35700 FH FC OPTIMIZED: T: 10400 FC OR 36600 FH I: 6000 FC OR 21100 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-03	1 1 * * *	0.50 0.50 TBD 0.22 0.22	GROUP 32A RR PRE 48298 OR GROUP 33A RR PRE 48298 OR GROUP 33B RR PRE 48298 OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545104-03-4	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-4 PREP.: BOLTS; ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 16400 FC OR 107000 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-04	1 1 * * *	0.50 0.50 TBD 0.25 0.25	GROUP 32A PW POST 48298 OR GROUP 32E PW OR GROUP 33A PW POST 48298 OR GROUP 33B PW POST 48298 OR GROUP 33C

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-03-4		* * * * * C O N T I N U E * * * * *						
			I: 18500 FC OR 64900 FH					PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E PW
545104-03-5	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-5 PREP.: BOLTS; ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 21500 FC OR 140000 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 24200 FC OR 84900 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-05	1 1 * * *	0.50 0.50 TBD 0.22 0.22	GROUP 32A GE POST 48298 OR GROUP 32E GE OR GROUP 33A GE POST 48298 OR GROUP 33B GE POST 48298 OR GROUP 33E GE
545104-03-6	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-6 PREP.: BOLTS; ACCESS: 415AL 416AR 453AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27600 FC OR 179800 FH I: 12900 FC OR 84100 FH FC OPTIMIZED: T: 31100 FC OR 109100 FH	ALI	545100-250-810 ALI REFERENCE: 545104-03-06	1 1 * *	0.50 0.50 TBD 0.22	GROUP 32A RR POST 48298 OR GROUP 32E RR OR GROUP 33A RR POST 48298 OR GROUP 33B RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-03-6		* * * * * C O N T I N U E * * * * *						
		425AL 426AR 463AZ	I: 14500 FC OR 51000 FH			*	0.22	POST 48298 OR GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
545104-03-7	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-7	T: 33000 FC I: 23300 FC	ALI	545100-250-810 ALI REFERENCE: 545104-03-07	1 1	0.50 0.50	A330-200F PW
		PREP.: BOLTS;				*	TBD	
		ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ				* *	0.25 0.25	
545104-03-8	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-04-8	T: 33000 FC I: 16400 FC	ALI	545100-250-810 ALI REFERENCE: 545104-03-08	1 1	0.50 0.50	A330-200F RR
		PREP.: BOLTS;				*	TBD	
		ACCESS: 415AL 416AR 453AZ				*	0.22	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-03-8		* * * * * C O N T I N U E * * * * * 425AL 426AR 463AZ				* 	0.22	
545104-04-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-1 ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 14400 FC OR 93700 FH I: 3500 FC OR 10500 FH FC OPTIMIZED: T: 15800 FC OR 55400 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-01	1 1 * *	0.50 0.50 0.25 0.25	GROUP 32A PW PRE 48298 OR GROUP 33A PW PRE 48298 OR GROUP 33B PW PRE 48298 OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
545104-04-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-2 ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 13600 FC OR 88700 FH I: 3500 FC OR 10500 FH FC OPTIMIZED: T: 14900 FC OR 52400 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-02	1 1 * *	0.50 0.50 0.25 0.25	GROUP 32A GE PRE 48298 OR GROUP 33A GE PRE 48298 OR GROUP 33B GE PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-04-3	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-3 ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 9500 FC OR 61900 FH I: 3500 FC OR 10500 FH FC OPTIMIZED: T: 10400 FC OR 36600 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-03	1 1 * *	0.50 0.50 0.25 0.25	GROUP 32A RR PRE 48298 OR GROUP 33A RR PRE 48298 OR GROUP 33B RR PRE 48298 OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545104-04-4	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-4 ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	T: 33000 FC OR 100000 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-04	1 1 * *	0.50 0.50 0.25 0.25	GROUP 32A PW POST 48298 OR GROUP 32E PW OR GROUP 33A PW POST 48298 OR GROUP 33B PW POST 48298 OR GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-04-4		* * * * * C O N T I N U E * * * * *						PW
545104-04-5	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-5 ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ	T: 33000 FC OR 100000 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-05	1 1 * *	0.50 0.50 0.22 0.22	GROUP 32A GE POST 48298 OR GROUP 32E GE OR GROUP 33A GE POST 48298 OR GROUP 33B GE POST 48298 OR GROUP 33E GE
545104-04-6	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-6 ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27600 FC OR 179800 FH I: 3500 FC OR 10500 FH FC OPTIMIZED: T: 31100 FC OR 109100 FH I: 3500 FC OR 10500 FH	ALI	545100-270-806 ALI REFERENCE: 545104-04-06	1 1 * *	0.50 0.50 0.22 0.22	GROUP 32A RR POST 48298 OR GROUP 32E RR OR GROUP 33A RR POST 48298 OR GROUP 33B RR POST 48298 OR GROUP 33C RR POST 48298 OR GROUP 33D RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545104-04-6		* * * * * C O N T I N U E * * * * *						POST 48298 OR GROUP 33E RR
545104-04-7	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-7 ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	T: 33000 FC I: 3500 FC	ALI	545100-270-806 ALI REFERENCE: 545104-04-07	1 1 * *	0.50 0.50 0.25 0.25	A330-200F PW
545104-04-8	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (PHASED ARRAY) OF PYLON PYRAMID ATTACHMENT AREAS AT AFT END OF LOWER ARMS BETWEEN RIB 1 AND RIB 2 (2 FASTENER LOCATIONS PER PYLON). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545104-03-8 ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ	T: 33000 FC I: 3500 FC	ALI	545100-270-806 ALI REFERENCE: 545104-04-08	1 1 * *	0.50 0.50 0.22 0.22	A330-200F RR
545105-01-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON PYRAMID, LOWER RADIUS OF VERTICAL FLANGE AT RIB 1 JUNCTION, LH/RH. ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19200 FC I: 12800 FC OR 83700 FH FC OPTIMIZED: T: 19200 FC	ALI	545100-250-811 ALI REFERENCE: 545105-01-01	1 1 * *	0.25 0.25 0.25 0.25	A330-200 PW OR A330-300 PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545105-01-1		* * * * * C O N T I N U E * * * * *	I: 14100 FC OR 49500 FH					
545105-01-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON PYRAMID, LOWER RADIUS OF VERTICAL FLANGE AT RIB 1 JUNCTION, LH/RH. ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 27100 FC I: 16600 FC OR 108200 FH FC OPTIMIZED: T: 27100 FC I: 18200 FC OR 63900 FH	ALI	545100-250-811 ALI REFERENCE: 545105-01-02	1 1 * *	0.25 0.25 0.25 0.25	A330-200 GE OR A330-300 GE
545105-01-3	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON PYRAMID, LOWER RADIUS OF VERTICAL FLANGE AT RIB 1 JUNCTION, LH/RH. ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ	FH OPTIMIZED: T: 10800 FC I: 8200 FC OR 53600 FH FC OPTIMIZED: T: 10800 FC I: 9000 FC OR 31700 FH	ALI	545100-250-811 ALI REFERENCE: 545105-01-03	1 1 * *	0.25 0.25 0.25 0.25	A330-200 RR OR A330-300 RR
545105-01-4	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON PYRAMID, LOWER RADIUS OF VERTICAL FLANGE AT RIB 1 JUNCTION, LH/RH. ACCESS: 415AL 415BL 416AR 416BR 453AZ * * * * * C O N T I N U E D * * * * *	T: 19400 FC I: 14000 FC	ALI	545100-250-811 ALI REFERENCE: 545105-01-04	1 1 *	0.25 0.25 0.25	A330-200F PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545105-01-4		* * * * * C O N T I N U E * * * * *						
		425AL 425BL 426AR 426BR 463AZ				*	0.25	
545105-01-5	453 463	PYLON BOX NDT SDI	T: 11700 FC	ALI	545100-250-811	1 1	0.25 0.25	A330-200F RR
		SPECIAL DETAILED INSPECTION (HFEC) OF PYLON PYRAMID, LOWER RADIUS OF VERTICAL FLANGE AT RIB 1 JUNCTION, LH/RH.	I: 9600 FC		ALI REFERENCE: 545105-01-05			
		ACCESS: 415AL 415BL 416AR 416BR 453AZ 425AL 425BL 426AR 426BR 463AZ				* *	0.25 0.25	
545106-01-1	453 463	PYLON BOX AF DET	ST: 12 YE	MRB CPCP	545100-200-922	1 1	0.30 0.30	GE OR
		DETAILED INSPECTION OF PYLON, RIB 1 FORWARD FACE.	T: 24 YE		MRB REFERENCE: 545106-01-1			TRENT 700
		TPS : TPS MUST NOT BE APPLIED	SI: 6 YE					
		ACCESS: 415AL 416AR 425AL 426AR	I: 6 YE			* *	0.10 0.10	
545106-01-2	453 463	PYLON BOX AF DET	ST: 12 YE	MRB CPCP	545100-200-922	1 1	0.30 0.30	PW
		DETAILED INSPECTION OF PYLON, RIB 1 FORWARD FACE.	T: 24 YE		MRB REFERENCE: 545106-01-2			
		TPS : TPS MUST NOT BE APPLIED	SI: 6 YE					
		ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	I: 6 YE			* *	0.13 0.13	
545108-04-1	453 463	PYLON BOX AF DET	FH OPTIMIZED: T: 5600 FC OR 36400 FH	ALI	545100-200-919	1 1	0.25 0.25	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
		DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1.			ALI REFERENCE: 545108-03-01			
		TPS : TPS MUST NOT BE APPLIED	I: 5600 FC OR 36400 FH					
		ACCESS: 415AL 416AR 425AL 426AR				* *	0.10 0.10	OR GROUP 33A GE
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545108-04-1		* * * * * C O N T I N U E * * * * *						
			FC OPTIMIZED: T: 6100 FC OR 18600 FH I: 6100 FC OR 18600 FH					OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
545108-04-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	T: 12 YE I: 6 YE	MRB CPCP	545100-200-919 MRB REFERENCE: 545108-04-2	1 1 * *	0.25 0.25 0.13 0.13	A330-200 PW PRE 48298 OR A330-300 PW PRE 48298
545108-04-3	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 4700 FC OR 30500 FH I: 4700 FC OR 30500 FH FC OPTIMIZED: T: 5100 FC OR 15600 FH	ALI	545100-200-919 ALI REFERENCE: 545108-03-03	1 1 * *	0.25 0.25 0.10 0.10	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545108-04-3		* * * * * C O N T I N U E * * * * *						
			I: 5100 FC OR 15600 FH					OR GROUP 33D RR PRE 48298
545108-04-4	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	T: 12 YE I: 6 YE	MRB CPCP	545100-200-919 MRB REFERENCE: 545108-04-1	1 1 * *	0.25 0.25 0.10 0.10	A330-200 GE PRE 48298 OR A330-300 GE PRE 48298 OR A330-200 RR PRE 48298 OR A330-300 RR PRE 48298
545108-04-9	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	FH OPTIMIZED: T: 8500 FC OR 57500 FH I: 8500 FC OR 57500 FH FC OPTIMIZED: T: 9300 FC OR 27900 FH I: 9300 FC OR 27900 FH	ALI	545100-200-919 ALI REFERENCE: 545108-03-09	1 1 * *	0.25 0.25 0.10 0.10	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E GE OR GROUP 33E PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545108-04-11	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	FH OPTIMIZED: T: 6600 FC OR 44600 FH I: 6600 FC OR 44600 FH FC OPTIMIZED: T: 7200 FC OR 21600 FH I: 7200 FC OR 21600 FH	ALI	545100-200-919 ALI REFERENCE: 545108-03-11	1 1 * *	0.25 0.25 0.10 0.10	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
545108-04-12	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	FH OPTIMIZED: T: 8100 FC OR 52600 FH I: 8100 FC OR 52600 FH FC OPTIMIZED: T: 9100 FC OR 31800 FH I: 9100 FC OR 31800 FH	ALI	545100-200-919 ALI REFERENCE: 545108-03-12	1 1 * *	0.25 0.25 0.10 0.10	GROUP 32A GE POST 48298 OR GROUP 32A PW POST 48298 OR GROUP 32E GE OR GROUP 32E PW
545108-04-14	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED	FH OPTIMIZED: T: 6300 FC OR 40900 FH	ALI	545100-200-919 ALI REFERENCE: 545108-03-14	1 1	0.25 0.25	GROUP 32A RR POST 48298 OR GROUP 32E RR

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545108-04-14		* * * * * C O N T I N U E * * * * *						
		ACCESS: 415AL 416AR 425AL 426AR	I: 6300 FC OR 40900 FH FC OPTIMIZED: T: 7100 FC OR 24800 FH I: 7100 FC OR 24800 FH			* *	0.10 0.10	
545108-04-19	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	T: 7700 FC I: 7700 FC	ALI	545100-200-919 ALI REFERENCE: 545108-04-19	1 1 * *	0.25 0.25 0.13 0.13	A330-200F PW
545108-04-20	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON PYRAMID FROM ENGINE FORWARD MOUNT FITTING TO RIB 1. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	T: 7700 FC I: 7700 FC	ALI	545100-200-919 ALI REFERENCE: 545108-04-20	1 1 * *	0.25 0.25 0.10 0.10	A330-200F RR
545110-03-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 8C. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 12 YE OR 25800 FC OR 174600 FH	MRB MRB CPCP	545118-200-827 MRB REFERENCE: 545110-03-1 545110-03-2	1 1	0.20 0.20	A330-200 PW OR A330-300 PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545110-03-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 418BR 418CR 425AL 425BL 426AR 426BR 427AL 428AR 428BR 428CR	I: 12 YE OR 25800 FC OR 174600 FH FC OPTIMIZED: T: 12 YE OR 29200 FC OR 87600 FH I: 12 YE OR 29200 FC OR 87600 FH			* * 	0.43 0.43 	
545110-03-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 8C. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 418BR 418CR 425AL 425BL 426AR 426BR 427AL 428AR 428BR 428CR	T: 12 YE OR 32200 FC I: 12 YE OR 32200 FC	ALI MRB CPCP	545118-200-827 ALI REFERENCE: 545110-03-01 MRB REFERENCE: 545110-03-2	1 1 * *	0.20 0.20 0.43 0.43	A330-200F PW
545110-04-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 8D. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 12 YE OR 21800 FC OR 147500 FH	MRB MRB CPCP	545118-200-828 MRB REFERENCE: 545110-04-1 545110-04-2	1 1 * *	0.20 0.20 0.20 0.20	A330-200 TRENT 700 OR A330-300 TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545110-04-1		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 21800 FC OR 147500 FH FC OPTIMIZED: T: 12 YE OR 24600 FC OR 73900 FH I: 12 YE OR 24600 FC OR 73900 FH					
545110-04-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 8D TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 12 YE OR 24400 FC I: 12 YE OR 24400 FC	ALI MRB CPCP	545118-200-828 ALI REFERENCE: 545110-04-01 MRB REFERENCE: 545110-04-2	1 1 * *	0.20 0.20 0.20 0.20	A330-200F TRENT 700
545111-01-1	413 423	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 9C. TPS : TPS MUST NOT BE APPLIED PREP.: AFT ENGINE MOUNT DISASSEMBLED; ENGINE;	T: 12 YE I: 12 YE	MRB CPCP	545118-200-822 MRB REFERENCE: 545111-01-1	1 1 *	0.40 0.40 36.00	A330-200 GE OR A330-300 GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545111-02-1	413 423	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON, ENGINE AFT ATTACHMENT UPPER BEAM AT RIB 9C. PREP.: AFT ENGINE MOUNT DISASSEMBLED; ENGINE;	T: 9500 FC OR 98300 FH I: 9500 FC OR 98300 FH	ALI	545118-200-823 ALI REFERENCE: 545111-02-01	1 1 *	0.40 0.40 36.00	GE
545118-02-1	453 463	PYLON LOWER SPAR AF DET DETAILED INSPECTION OF PYLON, LOWER SPAR LOWER SURFACE, BETWEEN RIB 1 AND FIREWALL (BETWEEN RIB 9 AND RIB 10). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545100-200-895 MRB REFERENCE: 545118-02-1	1 1 * *	0.30 0.30 0.20 0.20	GE OR TRENT 700
545118-02-2	453 463	PYLON LOWER SPAR AF DET DETAILED INSPECTION OF PYLON, LOWER SPAR LOWER SURFACE, BETWEEN RIB 1 AND FIREWALL (BETWEEN RIB 9 AND RIB 10). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 425AL 425BL 426AR 426BR 427AL 428AR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545100-200-895 MRB REFERENCE: 545118-02-2	1 1 * *	0.30 0.30 0.23 0.23	PW
545119-01-1	453 463	PYLON LOWER SPAR AF DET DETAILED INSPECTION OF PYLON, LOWER SPAR LOWER SURFACE, BETWEEN FIREWALL (BETWEEN RIB 9 AND RIB 10) AND RIB 18A. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 454AL 425AL 426AR 427AL 428AR 464AL	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545100-200-902 MRB REFERENCE: 545119-01-1	1 1 * *	0.30 0.30 0.95 0.95	GE OR TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545119-01-2	453 463	PYLON LOWER SPAR AF DET DETAILED INSPECTION OF PYLON, LOWER SPAR LOWER SURFACE, BETWEEN FIREWALL (BETWEEN RIB 9 AND RIB 10) AND RIB 18A. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 454AL 425AL 425BL 426AR 426BR 427AL 428AR 464AL	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545100-200-902 MRB REFERENCE: 545119-01-2	1 1 * *	0.30 0.30 0.98 0.98	PW
545121-02-1	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE, BETWEEN RIB 1 AND RIB 10A EXCLUDING PRECOOLER AREA, AS FAR AS VISIBLE. TPS : TPS MUST NOT BE APPLIED ACCESS: 451CL 451CR 451DL 451DR 452AL 452BL 452BR 452CL 452CR 461CL 461CR 461DL 461DR 462AL 462BL 462BR 462CL 462CR	T: 12 YE I: 12 YE	MRB CPCP	545100-200-903 MRB REFERENCE: 545121-02-1	1 1 * *	0.30 0.30 2.12 2.17	PW OR TRENT 700
545121-02-2	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE, BETWEEN RIB 1 AND RIB 10A EXCLUDING PRECOOLER AREA, AS FAR AS VISIBLE. TPS : TPS MUST NOT BE APPLIED ACCESS: 451DL 451DR 451EL 451ER 452AL 452BL 452BR 452CL 452CR 461DL 461DR 461EL 461ER 462AL 462BL 462BR 462CL 462CR	T: 12 YE I: 12 YE	MRB CPCP	545100-200-903 MRB REFERENCE: 545121-02-2	1 1 * *	0.30 0.30 2.26 2.31	GE
545122-01-1	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE	MRB CPCP	545100-200-904 MRB REFERENCE:	1 1	0.20 0.20	A330-200 GE POST 42102 S11772

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545122-01-1		* * * * * C O N T I N U E * * * * *						
		SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8.	SI: 6 YE I: 6 YE		545122-01-1			OR A330-300 GE POST 42102 S11772
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: AIR DUCT; PRECOOLER;				*	0.85	
		ACCESS: 451EL 451ER 452AL 461EL 461ER 462AL				* *	0.41 0.41	
545122-01-2	453 463	PYLON UPPER SPAR AF DET	ST: 12 YE	MRB CPCP	545100-200-904	1 1	0.20 0.20	A330-200 PW
		DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8.	T: 24 YE SI: 6 YE I: 6 YE		MRB REFERENCE: 545122-01-2			POST 42102 S11772 OR A330-200F PW OR A330-300 PW
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: AIR DUCT; PRECOOLER;				*	0.85	POST 42102 S11772
		ACCESS: 451CL 451CR 452AL 461CL 461CR 462AL				* *	0.27 0.27	
545122-01-3	453 463	PYLON UPPER SPAR AF DET	ST: 12 YE	MRB CPCP	545100-200-904	1 1	0.20 0.20	A330-200 RR
		DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8.	T: 24 YE SI: 6 YE I: 6 YE		MRB REFERENCE: 545122-01-3			POST 42102 S11772 OR A330-200F RR OR A330-300 RR
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: AIR DUCT; PRECOOLER;				*	0.85	POST 42102 S11772
		ACCESS: 451CL 451CR 452AL 461CL 461CR 462AL				* *	0.27 0.27	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545122-01-3		* * * * * C O N T I N U E * * * * *						
545122-01-4	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8. TPS : TPS MUST NOT BE APPLIED PREP.: AIR DUCT; PRECOOLER; ACCESS: 451EL 451ER 452AL 461EL 461ER 462AL	T: 12 YE I: 6 YE	MRB CPCP	545100-200-904 MRB REFERENCE: 545122-01-4	1 1 * * *	0.20 0.20 0.85 0.41 0.41	A330-200 GE POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023 OR A330-300 GE POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023
545122-01-5	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8. TPS : TPS MUST NOT BE APPLIED PREP.: AIR DUCT; PRECOOLER; ACCESS: 451CL 451CR 452AL 461CL 461CR 462AL	T: 12 YE I: 6 YE	MRB CPCP	545100-200-904 MRB REFERENCE: 545122-01-5	1 1 * * *	0.20 0.20 0.85 0.27 0.27	A330-200 PW POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023 OR A330-300 PW POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023
545122-01-6	453 463	PYLON UPPER SPAR AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE COVERED BY AIR DUCT BETWEEN RIB 1 AND RIB 4 INCLUDING STRUCTURAL RODS AND UPPER SPAR CUTOUT COVERED BY THE PRECOOLER BETWEEN RIB 4 AND RIB 8. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 6 YE	MRB CPCP	545100-200-904 MRB REFERENCE: 545122-01-6	1 1	0.20 0.20	A330-200 RR POST 42102 S11723 PRE 42102 S11772 OR A330-300 RR POST 42102 S11723 PRE 42102 S11772

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545122-01-6		* * * * * C O N T I N U E * * * * *						
		PREP.: AIR DUCT; PRECOOLER;				*	0.85	
		ACCESS: 451CL 451CR 452AL 461CL 461CR 462AL				* *	0.27 0.27	
545124-02-1	453 463	PYLON UPPER SPAR AF DET	T: 12 YE	MRB CPCP	545100-200-892	1 1	0.30 0.30	A330-200 PRE 43271
		DETAILED INSPECTION OF PYLON UPPER SPAR UPPER SURFACE, BETWEEN RIB 10A AND RIB 15A.	I: 12 YE		MRB REFERENCE: 545124-02-1			(54-3005) OR A330-300
		TPS : TPS MUST NOT BE APPLIED						PRE 43271 (54-3005)
		ACCESS: 452CL 452CR 454BL 454BR 454CL 454CR 462CL 462CL 462CR 464BL 464BR 464CL 464CR				* *	1.95 1.45	
545124-02-2	453 463	PYLON UPPER SPAR AF DET	T: 12 YE	MRB CPCP	545100-200-892	1 1	0.30 0.30	A330-200 POST 43271
		DETAILED INSPECTION OF PYLON UPPER SPAR UPPER SURFACE, BETWEEN RIB 10A AND RIB 15A.	I: 12 YE		MRB REFERENCE: 545124-02-2			(54-3005) OR A330-300
		TPS : TPS MUST NOT BE APPLIED						POST 43271 (54-3005)
		ACCESS: 452CL 452CR 454BL 454BR 454CL 454NR 462CL 462CR 464BL 464BR 464CL 464NR				* *	1.45 1.45	OR A330-200F
545126-02-1	453 463	PYLON BOX AF DET	ST: 12 YE	MRB CPCP	545100-200-893	1 1	0.30 0.30	A330-200 PRE 43271
		DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE, BETWEEN EXTERNAL RIB 15A AND RIB 18A.	T: 24 YE SI: 12 YE		MRB REFERENCE: 545126-02-1			(54-3005) OR A330-300
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE					PRE 43271 (54-3005)
		ACCESS: 454DL 454DR 464DL 464DR				* *	0.40 0.40	
545126-02-2	453 463	PYLON BOX AF DET	ST: 12 YE	MRB CPCP	545100-200-893	1 1	0.30 0.30	A330-200 POST 43271
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545126-02-2		* * * * * C O N T I N U E * * * * *						
		DETAILED INSPECTION OF PYLON, UPPER SPAR UPPER SURFACE, BETWEEN EXTERNAL RIB 15A AND RIB 18A.	T: 24 YE SI: 12 YE I: 12 YE		MRB REFERENCE: 545126-02-2			(54-3005) OR A330-300 POST 43271 (54-3005)
		TPS : TPS MUST NOT BE APPLIED				*	0.40	OR
		ACCESS: 454KL 454KR 464KL 464KR				*	0.40	A330-200F
545128-01-1	453 463	PYLON BOX AF DET	T: 10 YE	MRB CPCP	545100-200-894	1 1	0.10 0.10	A330-200 PRE 42044
		DETAILED INSPECTION OF PYLON, UPPER SPAR SPIGOT FITTING RECEPTACLE, BETWEEN RIB 12 AND RIB 13.	I: 10 YE		MRB REFERENCE: 545128-01-1			(54-3002) OR A330-300 PRE 42044 (54-3002)
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: BEARING;				*	TBD	
		ACCESS: 454BL 454BR 464BL 464BR				*	0.35	
						*	0.35	
545128-01-2	453 463	PYLON BOX AF DET	ST: 10 YE	MRB CPCP	545100-200-894	1 1	0.10 0.10	A330-200 POST 42044
		DETAILED INSPECTION OF PYLON, UPPER SPAR SPIGOT FITTING RECEPTACLE, BETWEEN RIB 12 AND RIB 13.	T: 20 YE SI: 10 YE		MRB REFERENCE: 545128-01-2			(54-3002) OR A330-200F
		TPS : TPS MUST NOT BE APPLIED	I: 10 YE					OR A330-300
		PREP.: BEARING;				*	TBD	POST 42044 (54-3002)
		ACCESS: 454BL 454BR 464BL 464BR				*	0.35	
						*	0.35	
545129-01-3	453 463	PYLON BOX AF DET	FH OPTIMIZED: T: 21200 FC OR 143500 FH	ALI	545100-200-912	1 1	0.10 0.10	GROUP 32A PW
		DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17.			ALI REFERENCE: 545129-01-03			OR GROUP 33A PW
		ACCESS: 454DL 454DR 464DL 464DR	I: 6700 FC OR 45300 FH			*	0.40	OR
						*	0.40	GROUP 33B PW
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545129-01-3		* * * * * C O N T I N U E * * * * *						
			FC OPTIMIZED: T: 26900 FC OR 87900 FH I: 8500 FC OR 27700 FH					OR GROUP 33C PW OR GROUP 33D PW
545129-01-4	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17. ACCESS: 454DL 454DR 464DL 464DR	FH OPTIMIZED: T: 21200 FC OR 143500 FH I: 6700 FC OR 45300 FH FC OPTIMIZED: T: 26900 FC OR 87900 FH I: 8500 FC OR 27700 FH	ALI	545100-200-912 ALI REFERENCE: 545129-01-03	1 1 * *	0.10 0.10 0.40 0.40	GROUP 32A RR OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR
545129-01-9	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17. ACCESS: 454DL 454DR 464DL 464DR	FH OPTIMIZED: T: 24300 FC OR 164500 FH I: 7600 FC OR 51400 FH FC OPTIMIZED: T: 30800 FC OR 100700 FH	ALI	545100-200-912 ALI REFERENCE: 545129-01-09	1 1 * *	0.10 0.10 0.40 0.40	GROUP 32A GE OR GROUP 33A GE OR GROUP 33B GE OR GROUP 33C GE OR GROUP 33D
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545129-01-9		* * * * * C O N T I N U E * * * * *						
			I: 9600 FC OR 31300 FH					GE
545129-01-11	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17. ACCESS: 454DL 454DR 464DL 464DR	T: 29900 FC I: 11000 FC	ALI	545100-200-912 ALI REFERENCE: 545129-01-11	1 1 * *	0.10 0.10 0.40 0.40	A330-200F RR
545129-01-12	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17. ACCESS: 454DL 454DR 464DL 464DR	FH OPTIMIZED: T: 21200 FC OR 143500 FH I: 6700 FC OR 45300 FH FC OPTIMIZED: T: 26900 FC OR 87900 FH I: 8500 FC OR 27700 FH	ALI	545100-200-912 ALI REFERENCE: 545129-01-03	1 1 * *	0.10 0.10 0.40 0.40	GROUP 32E PW OR GROUP 33E PW OR GROUP 32E RR OR GROUP 33E RR
545129-01-13	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON AFT UPPER SPAR, WEB CUTOUT BETWEEN RIB 16 AND RIB 17. ACCESS: 454DL 454DR 464DL 464DR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24300 FC OR 164500 FH I: 7600 FC OR 51400 FH	ALI	545100-200-912 ALI REFERENCE: 545129-01-09	1 1 * *	0.10 0.10 0.40 0.40	GROUP 32E GE OR GROUP 33E GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545129-01-13		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 30800 FC OR 100700 FH I: 9600 FC OR 31300 FH					
545137-01-1	453 463	PYLON LATERAL PANELS AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL LOWER AREAS COVERED BY REVERSER COWLS AND CORE COWLS. TPS : TPS MUST NOT BE APPLIED ACCESS: 414AL 414AR 415AL 416AR 417AL 418AR 424AL 424AR 425AL 426AR 427AL 428AR	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-905 MRB REFERENCE: 545137-01-1	1 1 * *	0.30 0.30 0.30 0.30	A330-200 GE PRE 48298 OR A330-300 GE PRE 48298
545137-01-2	453 463	PYLON LATERAL PANELS AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL LOWER AREAS COVERED BY REVERSER COWLS AND CORE COWLS. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 425AL 425BL 426AR 426BR 427AL 428AR	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-905 MRB REFERENCE: 545137-01-2	1 1 * *	0.30 0.30 0.23 0.23	A330-200 PW PRE 48298 OR A330-300 PW PRE 48298
545137-01-3	453 463	PYLON LATERAL PANELS AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL LOWER AREAS COVERED BY REVERSER COWLS AND CORE COWLS. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-905 MRB REFERENCE: 545137-01-3	1 1 *	0.30 0.30 0.20	A330-200 RR PRE 48298 OR A330-300 RR PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545137-01-3		* * * * * C O N T I N U E * * * * * 425AL 426AR 427AL 428AR				* 	0.20	
545138-01-7	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON LATERAL PANELS, AREAS OF FASTENERS SECURING SUPPORTS OF FRONT ACCESS DOOR, BETWEEN RIB 10 AND RIB 11, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545138-02-3	FH OPTIMIZED: T: 24700 FC OR 167400 FH I: 5200 FC OR 35500 FH FC OPTIMIZED: T: 30900 FC OR 92900 FH I: 6500 FC OR 19700 FH	ALI	545100-200-913 ALI REFERENCE: 545138-01-07	1	0.20	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545138-01-16	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON LATERAL PANELS, AREAS OF FASTENERS SECURING SUPPORTS OF FRONT ACCESS DOORS BETWEEN RIB 10 AND RIB 11, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545138-02-16.	T: 32200 FC I: 6600 FC	ALI	545100-200-913 ALI REFERENCE: 545138-01-16	1	0.20	A330-200F RR
545138-02-3	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON LATERAL PANELS, AREAS OF FASTENERS SECURING SUPPORTS OF FRONT ACCESS DOOR, BETWEEN RIB 10 AND RIB 11, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545138-01-7 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24700 FC OR 167400 FH I: 10700 FC OR 72800 FH	ALI	545100-270-802 ALI REFERENCE: 545138-02-03	1	0.30	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545138-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 30900 FC OR 92900 FH I: 13400 FC OR 40400 FH					RR PRE 48298 OR GROUP 33D RR PRE 48298
545138-02-16	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON LATERAL PANELS, AREAS OF FASTENERS SECURING SUPPORTS OF FRONT ACCESS DOOR, BETWEEN RIB 10 AND RIB 11, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545138-01-16.	T: 32200 FC I: 13300 FC	ALI	545100-270-802 ALI REFERENCE: 545138-02-16	1	1.75	A330-200F RR
545140-01-1	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-1	FH OPTIMIZED: T: 10500 FC OR 63000 FH I: 4500 FC OR 27000 FH FC OPTIMIZED: T: 11200 FC OR 33600 FH I: 4800 FC OR 14400 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-01	1	0.20	GROUP 33A GE OR GROUP 33B GE OR GROUP 33E GE PRE 57304
545140-01-2	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11200 FC OR 67200 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-02	1	0.20	GROUP 33A RR OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-01-2		* * * * * C O N T I N U E * * * * * SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-2	I: 3600 FC OR 21600 FH FC OPTIMIZED: T: 12000 FC OR 36000 FH I: 3800 FC OR 11400 FH					RR OR GROUP 33C RR OR GROUP 33D RR OR GROUP 33E RR PRE 57304
545140-01-3	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-3	FH OPTIMIZED: T: 7900 FC OR 47400 FH I: 2900 FC OR 17400 FH FC OPTIMIZED: T: 8400 FC OR 25200 FH I: 3100 FC OR 9300 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-03	1	0.20	GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW OR GROUP 33E PW PRE 57304
545140-01-6	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-6 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 9900 FC OR 64300 FH I: 4200 FC OR 27200 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-06	1	0.20	GROUP 32A GE OR GROUP 32E GE PRE 57304

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 11000 FC OR 38400 FH I: 4700 FC OR 16400 FH					
545140-01-7	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-7	FH OPTIMIZED: T: 10600 FC OR 68800 FH I: 3400 FC OR 22000 FH FC OPTIMIZED: T: 11700 FC OR 40900 FH I: 3700 FC OR 12900 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-07	1	0.20	GROUP 32A RR OR GROUP 32E RR PRE 57304
545140-01-8	400	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-02-8 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 7500 FC OR 48700 FH I: 2700 FC OR 17500 FH FC OPTIMIZED: T: 8300 FC OR 29000 FH	ALI	545100-200-915 ALI REFERENCE: 545140-01-08	1	0.20	GROUP 32A PW OR GROUP 32E PW PRE 57304

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-01-8		* * * * * C O N T I N U E * * * * *	I: 3000 FC OR 10500 FH					
545140-02-1	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-1	FH OPTIMIZED: T: 10500 FC OR 63000 FH I: 7300 FC OR 43800 FH FC OPTIMIZED: T: 11200 FC OR 33600 FH I: 7800 FC OR 23400 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-01	1	0.20	GROUP 33A GE OR GROUP 33B GE OR GROUP 33E GE PRE 57304
545140-02-2	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-2	FH OPTIMIZED: T: 11200 FC OR 67200 FH I: 3800 FC OR 40800 FH FC OPTIMIZED: T: 12000 FC OR 36000 FH I: 7200 FC OR 21600 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-02	1	0.20	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR OR GROUP 33E RR PRE 57304

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-02-3	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-3	FH OPTIMIZED: T: 7900 FC OR 47400 FH I: 5400 FC OR 32400 FH FC OPTIMIZED: T: 8400 FC OR 25200 FH I: 5700 FC OR 17100 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-03	1	0.20	GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW OR GROUP 33E PW PRE 57304
545140-02-6	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-6	FH OPTIMIZED: T: 9900 FC OR 64300 FH I: 6900 FC OR 44800 FH FC OPTIMIZED: T: 11000 FC OR 38400 FH I: 7600 FC OR 26500 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-06	1	0.20	GROUP 32A GE OR GROUP 32E GE PRE 57304
545140-02-7	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 10600 FC OR 68800 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-07	1	0.20	GROUP 32A RR OR GROUP 32E RR PRE 57304

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-02-7		* * * * * C O N T I N U E * * * * * THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-7	I: 6400 FC OR 41500 FH FC OPTIMIZED: T: 11700 FC OR 40900 FH I: 7100 FC OR 24800 FH					
545140-02-8	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545140-01-8	FH OPTIMIZED: T: 7500 FC OR 48700 FH I: 5100 FC OR 33100 FH FC OPTIMIZED: T: 8300 FC OR 29000 FH I: 5600 FC OR 19600 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-08	1	0.20	GROUP 32A PW OR GROUP 32E PW PRE 57304
545140-02-9	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 10500 FC OR 63000 FH I: 7300 FC OR 43800 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-09	1	0.20	GROUP 33E GE POST 57304 PRE 200431

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-02-9		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 11200 FC OR 33600 FH I: 7800 FC OR 23400 FH					
545140-02-10	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 11200 FC OR 67200 FH I: 6800 FC OR 40800 FH FC OPTIMIZED: T: 12000 FC OR 36000 FH I: 7200 FC OR 21600 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-10	1	0.20	GROUP 33E RR POST 57304 PRE 200431
545140-02-11	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 7900 FC OR 47400 FH I: 5400 FC OR 32400 FH FC OPTIMIZED: T: 8400 FC OR 25200 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-11	1	0.20	GROUP 33E PW POST 57304 PRE 200431
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-02-11		* * * * * C O N T I N U E * * * * *	I: 5700 FC OR 17100 FH					
545140-02-12	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 9900 FC OR 64300 FH I: 6900 FC OR 44800 FH FC OPTIMIZED: T: 11000 FC OR 38400 FH I: 7600 FC OR 26500 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-12	1	0.20	GROUP 32E GE POST 57304 PRE 200431
545140-02-13	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 10600 FC OR 68800 FH I: 6400 FC OR 41500 FH FC OPTIMIZED: T: 11700 FC OR 40900 FH I: 7100 FC OR 24800 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-13	1	0.20	GROUP 32E RR POST 57304 PRE 200431

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545140-02-14	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	FH OPTIMIZED: T: 7500 FC OR 48700 FH I: 5100 FC OR 33100 FH FC OPTIMIZED: T: 8300 FC OR 29000 FH I: 5600 FC OR 19600 FH	ALI	545100-270-804 ALI REFERENCE: 545140-02-14	1	0.20	GROUP 32E PW POST 57304 PRE 200431
545140-02-16	400	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LATERAL PANELS, AREA OF FASTENERS NEAR UPPER EDGE AT RIB 8 LEVEL, EXTERNAL SURFACE, LH/RH.	T: 11200 FC I: 6800 FC	ALI	545100-270-804 ALI REFERENCE: 545140-02-16	1	0.20	A330-200F RR PRE 200431
545142-02-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 6 YE OR 6900 FC OR 46700 FH I: 6 YE OR 6900 FC OR 46700 FH FC OPTIMIZED: T: 6 YE OR 7500 FC OR 22500 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-01 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 33A GE OR GROUP 33B GE OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-1		* * * * * C O N T I N U E * * * * *	I: 6 YE OR 7500 FC OR 22500 FH					
545142-02-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	FH OPTIMIZED: T: 6 YE OR 6200 FC OR 41900 FH I: 6 YE OR 6200 FC OR 41900 FH FC OPTIMIZED: T: 6 YE OR 6700 FC OR 20100 FH I: 6 YE OR 6700 FC OR 20100 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-02 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545142-02-3	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	545100-200-920 MRB REFERENCE: 545142-01-1	1 1	0.10 0.10	GROUP 33C GE OR GROUP 33D GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-3		* * * * * C O N T I N U E * * * * * ACCESS: 453CL 453CR 463CL 463CR				* *	0.10 0.10	
545142-02-5	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	FH OPTIMIZED: T: 6 YE OR 11300 FC OR 76500 FH I: 6 YE OR 11300 FC OR 76500 FH FC OPTIMIZED: T: 6 YE OR 12400 FC OR 37200 FH I: 6 YE OR 12400 FC OR 37200 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-05 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E GE OR GROUP 33E PW
545142-02-6	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 6 YE OR 9500 FC OR 64300 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-06 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-6		* * * * * C O N T I N U E * * * * *	I: 6 YE OR 9500 FC OR 64300 FH FC OPTIMIZED: T: 6 YE OR 10400 FC OR 31200 FH I: 6 YE OR 10400 FC OR 31200 FH					
545142-02-7	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 6 YE OR 10800 FC OR 70200 FH I: 6 YE OR 10800 FC OR 70200 FH FC OPTIMIZED: T: 6 YE OR 12200 FC OR 42700 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-07 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 32A GE POST 48298 OR GROUP 32A PW POST 48298 OR GROUP 32E GE OR GROUP 32E PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-7		* * * * * C O N T I N U E * * * * *	I: 6 YE OR 12200 FC OR 42700 FH					
545142-02-8	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	FH OPTIMIZED: T: 6 YE OR 9100 FC OR 59100 FH I: 6 YE OR 9100 FC OR 59100 FH FC OPTIMIZED: T: 6 YE OR 10200 FC OR 35700 FH I: 6 YE OR 10200 FC OR 35700 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-08 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 32A RR POST 48298 OR GROUP 32E RR
545142-02-9	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 6 YE OR 6800 FC OR 44200 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-09 MRB REFERENCE: 545142-01-1	1 1	0.10 0.10	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-9		* * * * * C O N T I N U E * * * * *						
		ACCESS: 453CL 453CR 463CL 463CR	I: 6 YE OR 6800 FC OR 44200 FH FC OPTIMIZED: T: 6 YE OR 7400 FC OR 25900 FH I: 6 YE OR 7400 FC OR 25900 FH			* *	0.10 0.10	
545142-02-10	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	FH OPTIMIZED: T: 6 YE OR 6000 FC OR 39000 FH I: 6 YE OR 6000 FC OR 39000 FH FC OPTIMIZED: T: 6 YE OR 6600 FC OR 23100 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-10 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	GROUP 32A RR PRE 48298
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545142-02-10		* * * * * C O N T I N U E * * * * *						
			I: 6 YE OR 6600 FC OR 23100 FH					
545142-02-11	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	T: 6 YE OR 11700 FC OR 35200 FH I: 6 YE OR 11700 FC OR 35200 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-11 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	A330-200F PW
545142-02-12	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUTS MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 13 AND RIB 14, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	T: 6 YE OR 14000 FC OR 42100 FH I: 6 YE OR 14000 FC OR 42100 FH	ALI MRB CPCP	545100-200-920 ALI REFERENCE: 545142-02-12 MRB REFERENCE: 545142-01-1	1 1 * *	0.10 0.10 0.10 0.10	A330-200F RR
545143-02-4	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUT AND MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 10 AND RIB 11. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545143-03-1 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22900 FC OR 155000 FH I: 2500 FC OR 16900 FH	ALI	545100-200-916 ALI REFERENCE: 545143-02-04	1 1	0.10 0.10	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545143-02-4		* * * * * C O N T I N U E * * * * *						
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 28700 FC OR 86100 FH I: 3100 FC OR 9300 FH			* *	0.10 0.10	GROUP 33D RR PRE 48298
545143-02-13	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUT AND MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 10 AND RIB 11. NOTE:THIS TASK IS AN ALTERNATIVE TO TASK 545143-03-13	FH OPTIMIZED: T: 23200 FC OR 157000 FH I: 2500 FC OR 16900 FH	ALI	545100-200-916 ALI REFERENCE: 545143-02-13	1 1	0.10 0.10	GROUP 32A RR PRE 48298
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 29300 FC OR 102500 FH I: 3200 FC OR 11200 FH			* *	0.10 0.10	
545143-03-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUT AND MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 10 AND RIB 11. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545143-02-4	FH OPTIMIZED: T: 22900 FC OR 155000 FH I: 6600 FC OR 44600 FH	ALI	545100-250-805 ALI REFERENCE: 545143-03-01	1 1	0.20 0.20	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 28700 FC OR 86100 FH			* *	0.10 0.10	OR GROUP 33D RR PRE 48298
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545143-03-1		* * * * * C O N T I N U E * * * * *	I: 8300 FC OR 24900 FH					
545143-03-13	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LATERAL PANELS, EXTERNAL AREA, EDGE OF ACCESS DOOR CUTOUT AND MATING SURFACE AND INTERNAL AREA 30 MM AROUND CUTOUT BETWEEN RIB 10 AND RIB 11. NOTE:THIS TASK IS AN ALTERNATIVE TO TASK 545143-02-13 ACCESS: 453BL 453BR 463BL 463BR	FH OPTIMIZED: T: 23200 FC OR 157000 FH I: 6700 FC OR 45300 FH FC OPTIMIZED: T: 29300 FC OR 102500 FH I: 8500 FC OR 29700 FH	ALI	545100-250-805 ALI REFERENCE: 545143-03-13	1 1 * *	0.20 0.20 0.10 0.10	GROUP 32A RR PRE 48298
545146-03-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-1 PREP.: INLET DUCT OF THE PRECOOLER EXCHANGER; PRECOOLER; RODS; ACCESS: 452AL 462AL * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 28700 FC OR 194200 FH I: 10300 FC OR 69700 FH FC OPTIMIZED: T: 31200 FC OR 93600 FH I: 11100 FC OR 33300 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-01	1 1 * * *	0.50 0.50 0.60 0.25 0.25	GROUP 33A GE OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-03-1		* * * * * C O N T I N U E * * * * *						
545146-03-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-2 PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	FH OPTIMIZED: T: 22200 FC OR 150200 FH I: 7300 FC OR 49400 FH FC OPTIMIZED: T: 24100 FC OR 72300 FH I: 7900 FC OR 23700 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-02	1 1 * * *	0.50 0.50 0.85 0.35 0.35	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545146-03-3	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-3 PREP.: INLET DUCT OF THE PRECOOLER EXCHANGER; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 38200 FC OR 180000 FH I: 11000 FC OR 74800 FH FC OPTIMIZED: T: 41700 FC OR 125300 FH I: 12000 FC OR 36200 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-09	1 1 * * *	0.50 0.50 0.60 0.25 0.25	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-03-4	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-4 PREP.: INLET DUCT OF THE PRECOOLER EXCHANGER; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 28000 FC OR 189500 FH I: 8000 FC OR 54100 FH FC OPTIMIZED: T: 30600 FC OR 91800 FH I: 8700 FC OR 26100 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-04	1 1 * * *	0.50 0.50 0.60 0.25 0.25	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298
545146-03-6	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-6 PREP.: INLET DUCT OF THE PRECOOLER EXCHANGER; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 26800 FC OR 174200 FH I: 7600 FC OR 49400 FH FC OPTIMIZED: T: 30200 FC OR 105700 FH I: 8600 FC OR 30100 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-06	1 1 * * *	0.50 0.50 0.60 0.25 0.25	GROUP 32A RR POST 48298
545146-03-7	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 28100 FC OR 180000 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-07	1 1	0.50 0.50	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-03-7		* * * * * C O N T I N U E * * * * *						
		THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-7	I: 10000 FC OR 65000 FH			*	0.60	
		PREP.: INLET DUCT OF THE PRECOOLER EXCHANGER; PRECOOLER; RODS;	FC OPTIMIZED: T: 30800 FC OR 107800 FH			*	0.25	
		ACCESS: 452AL 462AL				*	0.25	
			I: 11000 FC OR 38500 FH					
545146-03-8	453 463	PYLON BOX NDT SDI	FH OPTIMIZED: T: 21700 FC OR 141000 FH	ALI	545100-250-808	1 1	0.50 0.50	GROUP 32A RR PRE 48298
		SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7.			ALI REFERENCE: 545146-03-08			
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-8	I: 7100 FC OR 46100 FH					
		PREP.: AIR DUCT; PRE-COOLER; RODS;	FC OPTIMIZED: T: 23800 FC OR 83300 FH			*	0.85	
		ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR				*	0.35	
			I: 7800 FC OR 27300 FH			*	0.35	
545146-03-11	453 463	PYLON BOX NDT SDI	T: 28200 FC	ALI	545100-250-808	1 1	0.67 0.67	A330-200F PW OR A330-200F RR
		SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS BETWEEN RIB 6 AND RIB 7.	I: 11000 FC		ALI REFERENCE: 545146-03-11			
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-11.						
		PREP.: AIR DUCT;				*	0.85	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-03-11		* * * * * C O N T I N U E * * * * * PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR				* *	0.35 0.35	
545146-03-12	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-12 PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	FH OPTIMIZED: T: 28000 FC OR 189500 FH I: 8000 FC OR 54100 FH FC OPTIMIZED: T: 30600 FC OR 91800 FH I: 8700 FC OR 26100 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-04	1 1 * * *	0.50 0.50 0.85 0.35 0.35	GROUP 33E RR
545146-03-13	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-04-13 PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	FH OPTIMIZED: T: 26800 FC OR 174200 FH I: 7600 FC OR 49400 FH FC OPTIMIZED: T: 30200 FC OR 105700 FH I: 8600 FC OR 30100 FH	ALI	545100-250-808 ALI REFERENCE: 545146-03-06	1 1 * * *	0.50 0.50 0.85 0.35 0.35	GROUP 32E RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-04-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-1 ACCESS: 453BL 453BR 463BL 463BR	FH OPTIMIZED: T: 28700 FC OR 194200 FH I: 6000 FC OR 40600 FH FC OPTIMIZED: T: 31200 FC OR 93600 FH I: 6500 FC OR 19500 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-01	1 1 * *	0.30 0.30 0.10 0.10	GROUP 33A GE OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
545146-04-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS BETWEEN RIB 6 AND RIB 7. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-2 PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	FH OPTIMIZED: T: 22200 FC OR 150200 FH I: 4100 FC OR 27700 FH FC OPTIMIZED: T: 24100 FC OR 72300 FH I: 4400 FC OR 13200 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-02	1 1 * * *	0.30 0.30 0.85 0.35 0.35	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545146-04-3	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 38200 FC OR 180000 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-09	1 1	0.30 0.30	GROUP 33C PW POST 48298 OR GROUP 33D

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-04-3		* * * * * C O N T I N U E * * * * *						
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-3	I: 5900 FC OR 40100 FH					PW POST 48298
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 41700 FC OR 125300 FH I: 6400 FC OR 19400 FH			* *	0.10 0.10	
545146-04-4	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-4	FH OPTIMIZED: T: 28000 FC OR 189500 FH I: 4000 FC OR 27000 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-04	1 1	0.30 0.30	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 30500 FC OR 91600 FH I: 4400 FC OR 13200 FH			* *	0.10 0.10	
545146-04-6	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-6	FH OPTIMIZED: T: 26800 FC OR 174200 FH I: 3800 FC OR 24700 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-06	1 1	0.30 0.30	GROUP 32A RR POST 48298
		ACCESS: 453BL 453BR				*	0.10	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-04-6		* * * * * C O N T I N U E * * * * *						
		463BL 463BR	FC OPTIMIZED: T: 30200 FC OR 105700 FH I: 4300 FC OR 15000 FH			*	0.10	
545146-04-7	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-7	FH OPTIMIZED: T: 28100 FC OR 182600 FH I: 5900 FC OR 38300 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-07	1 1	0.30 0.30	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
		ACCESS: 453BL 453BR 463BL 463BR	FC OPTIMIZED: T: 30800 FC OR 107800 FH I: 6500 FC OR 22700 FH			* *	0.10 0.10	
545146-04-8	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7, LH/RH. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-8	FH OPTIMIZED: T: 21700 FC OR 141000 FH I: 4000 FC OR 26000 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-08	1 1	0.30 0.30	GROUP 32A RR PRE 48298
		PREP.: AIR DUCT; PRECOOLER; RODS;	FC OPTIMIZED: T: 23800 FC OR 83300 FH			*	0.85	
		ACCESS: 452AL 453BL 453BR				*	0.35	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-04-8		* * * * * C O N T I N U E * * * * *						
		462AL 463BL 463BR	I: 4400 FC OR 15400 FH			*	0.35	
545146-04-11	453 463	PYLON BOX NDT SDI	T: 28200 FC	ALI	545100-200-917	1 1	0.30 0.30	A330-200F PW
		SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS BETWEEN RIB 6 AND RIB 7.	I: 7800 FC		ALI REFERENCE: 545146-04-11			OR A330-200F RR
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-11.						
		PREP.: AIR DUCT; PRECOOLER; RODS;				*	0.85	
		ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR				* *	0.35 0.35	
545146-04-12	453 463	PYLON BOX NDT SDI	FH OPTIMIZED: T: 28000 FC OR 189500 FH	ALI	545100-200-917	1 1	0.30 0.30	GROUP 33E RR
		SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7.	I: 4000 FC OR 27000 FH		ALI REFERENCE: 545146-04-04			
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-12						
		PREP.: AIR DUCT; PRECOOLER; RODS;	FC OPTIMIZED: T: 30500 FC OR 91600 FH			*	0.85	
		ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	I: 4400 FC OR 13200 FH			* *	0.35 0.35	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545146-04-13	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 7. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 545146-03-13 PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 453BL 453BR 462AL 463BL 463BR	FH OPTIMIZED: T: 26800 FC OR 174200 FH I: 3800 FC OR 24700 FH FC OPTIMIZED: T: 30200 FC OR 105700 FH I: 4300 FC OR 15000 FH	ALI	545100-200-917 ALI REFERENCE: 545146-04-06	1 1 * * *	0.30 0.30 0.85 0.35 0.35	GROUP 32E RR
545150-02-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 19800 FC OR 126000 FH I: 5500 FC OR 35400 FH FC OPTIMIZED: T: 22000 FC OR 67200 FH I: 6100 FC OR 18900 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-01	1 1 * * *	0.10 0.10 0.85 0.25 0.25	GROUP 32A GE PRE 48298 OR GROUP 33A GE OR GROUP 33B GE
545150-02-2	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24100 FC OR 153600 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-02	1 1 *	0.10 0.10 0.85	GROUP 32A PW PRE 48298 OR GROUP 33A PW OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545150-02-2		* * * * * C O N T I N U E * * * * *						
		RODS;	I: 5400 FC OR 34200 FH					GROUP 33B PW
		ACCESS: 452AL 462AL				* *	0.25 0.25	OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
			FC OPTIMIZED: T: 26700 FC OR 81900 FH					
			I: 6000 FC OR 18300 FH					
545150-02-8	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH.	FH OPTIMIZED: T: 31300 FC OR 187800 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-08	1 1	0.10 0.10	GROUP 33E GE
		PREP.: AIR DUCT; PRECOOLER; RODS;	I: 9900 FC OR 59400 FH			*	0.85	
		ACCESS: 452AL 462AL	FC OPTIMIZED: T: 33300 FC OR 99900 FH			* *	0.25 0.25	
			I: 10500 FC OR 31500 FH					
545150-02-9	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH.	FH OPTIMIZED: T: 29500 FC OR 191700 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-09	1 1	0.10 0.10	GROUP 32A GE POST 48298 OR GROUP 32E
		PREP.: AIR DUCT; PRECOOLER; RODS;	I: 9300 FC OR 60400 FH			*	0.85	GE
		ACCESS: 452AL				*	0.25	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545150-02-9		* * * * * C O N T I N U E * * * * *						
		462AL	FC OPTIMIZED: T: 32600 FC OR 114100 FH I: 10300 FC OR 36000 FH			*	0.25	
545150-02-10	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 29800 FC OR 189600 FH I: 7100 FC OR 45000 FH FC OPTIMIZED: T: 33000 FC OR 101100 FH I: 7800 FC OR 24000 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-10	1 1 * * *	0.10 0.10 0.85 0.25 0.25	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
545150-02-11	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 33300 FC OR 216400 FH I: 10000 FC OR 65000 FH FC OPTIMIZED: T: 36800 FC OR 128800 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-11	1 1 * * *	0.10 0.10 0.85 0.25 0.25	GROUP 32A PW POST 48298
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545150-02-11		* * * * * C O N T I N U E * * * * *						
			I: 11100 FC OR 38800 FH					
545150-02-13	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 462AL	T: 19100 FC I: 6800 FC	ALI	545100-200-918 ALI REFERENCE: 545150-02-13	1 1 * * *	0.10 0.10 0.85 0.25 0.25	A330-200F PW
545150-02-14	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 462AL	FH OPTIMIZED: T: 35300 FC OR 211800 FH I: 10600 FC OR 63600 FH FC OPTIMIZED: T: 37600 FC OR 112800 FH I: 11300 FC OR 33900 FH	ALI	545100-200-918 ALI REFERENCE: 545150-02-14	1 1 * * *	0.10 0.10 0.85 0.25 0.25	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298
545150-02-19	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTIONS, BETWEEN RIB 6 AND RIB 8, LH/RH. PREP.: AIR DUCT; * * * * * C O N T I N U E D * * * * *	T: 24400 FC I: 9300 FC	ALI	545100-200-918 ALI REFERENCE: 545150-02-19	1 1 *	0.20 0.20 0.85	A330-200F RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545150-02-19		* * * * * C O N T I N U E * * * * * PRECOOLER; RODS; ACCESS: 452AL 462AL				* *	0.25 0.25	
545154-01-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, RIB 18A ASSEMBLY, AFT FACE. TPS : TPS MUST NOT BE APPLIED ACCESS: 454EL 454ER 464EL 464ER	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545100-200-897 MRB REFERENCE: 545154-01-1	1 1 * *	0.30 0.30 0.60 0.60	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024)
545158-01-1	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, INTERNAL STRUCTURE BETWEEN RIB 1 AFT FACE AND RIB 3 FORWARD FACE. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 453AZ 425AL 426AR 463AZ	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-907 MRB REFERENCE: 545158-01-1	1 1 * *	0.20 0.20 0.22 0.22	GE OR TRENT 700
545158-01-2	453 463	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, INTERNAL STRUCTURE BETWEEN RIB 1 AFT FACE AND RIB 3 FORWARD FACE. TPS : TPS MUST NOT BE APPLIED ACCESS: 415BL 416BR 417AL 418AR 453AZ 425BL 426BR 427AL 428AR 463AZ	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-907 MRB REFERENCE: 545158-01-2	1 1 * *	0.20 0.20 0.25 0.25	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545160-01-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, INTERNAL STRUCTURE BETWEEN RIB 3 AFT FACE AND RIB 8 FORWARD FACE. TPS : TPS MUST NOT BE APPLIED PREP.: AIR DUCT; PRECOOLER; RODS; ACCESS: 452AL 452BL 452BR 462AL 462BL 462BR	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-908 MRB REFERENCE: 545160-01-1	1 1 * * *	0.25 0.25 0.85 0.95 1.00	A330-200 OR A330-200F OR A330-300
545162-01-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, INTERNAL STRUCTURE BETWEEN RIB 8 AFT FACE AND RIB 12 FORWARD FACE. TPS : TPS MUST NOT BE APPLIED ACCESS: 453BL 453BR 463BL 463BR	T: 12 YE I: 6 YE	MRB CPCP	545100-200-909 MRB REFERENCE: 545162-01-1	1 1 * *	0.25 0.25 0.10 0.10	A330-200 OR A330-200F OR A330-300
545164-01-1	453 463	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, INTERNAL STRUCTURE BETWEEN RIB 12 AFT FACE AND RIB 18A FORWARD FACE. TPS : TPS MUST NOT BE APPLIED ACCESS: 453CL 453CR 463CL 463CR	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	545100-200-910 MRB REFERENCE: 545164-01-1	1 1 * *	0.25 0.25 0.10 0.10	A330-200 OR A330-200F OR A330-300
545168-02-5	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27500 FC OR 100000 FH I: 5100 FC OR 34500 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-05	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32A GE OR GROUP 33A GE OR GROUP 33B GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545168-02-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 6400 FC OR 20900 FH					
545168-02-6	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	FH OPTIMIZED: T: 24900 FC OR 168500 FH I: 4400 FC OR 29700 FH FC OPTIMIZED: T: 31600 FC OR 103300 FH I: 5500 FC OR 17900 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-06	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32A RR OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR
545168-02-13	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	FH OPTIMIZED: T: 20400 FC OR 138100 FH I: 3600 FC OR 24300 FH FC OPTIMIZED: T: 25900 FC OR 84600 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-13	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32A PW OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545168-02-13		* * * * * C O N T I N U E * * * * *						
								PW
			I: 4500 FC OR 14700 FH					
545168-02-15	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	T: 33000 FC I: 7900 FC	ALI	545117-200-816 ALI REFERENCE: 545168-02-15	1 1 * *	0.30 0.30 1.20 1.20	A330-200F PW
545168-02-16	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	T: 24200 FC I: 4400 FC	ALI	545117-200-816 ALI REFERENCE: 545168-02-16	1 1 * *	0.30 0.30 1.20 1.20	A330-200F RR
545168-02-17	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	FH OPTIMIZED: T: 27500 FC OR 100000 FH I: 5100 FC OR 34500 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 6400 FC OR 20900 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-05	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32E GE OR GROUP 33C GE OR GROUP 33D GE OR GROUP 33E GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545168-02-18	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	FH OPTIMIZED: T: 24900 FC OR 168500 FH I: 4400 FC OR 29700 FH FC OPTIMIZED: T: 31600 FC OR 103300 FH I: 5500 FC OR 17900 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-06	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32E RR OR GROUP 33E RR
545168-02-19	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING LINKS AT RIB 12 (4 PLACES PER PYLON). ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR	FH OPTIMIZED: T: 20400 FC OR 138100 FH I: 3600 FC OR 24300 FH FC OPTIMIZED: T: 25900 FC OR 84600 FH I: 4500 FC OR 14700 FH	ALI	545117-200-816 ALI REFERENCE: 545168-02-13	1 1 * *	0.30 0.30 1.20 1.20	GROUP 32E PW OR GROUP 33E PW
545170-02-1	454 464	PYLON TO WING LINKS AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING SLEEVES, LINKS AND BOLTS AT RIB 12 (4 PLACES PER PYLON). TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	545117-200-814 MRB REFERENCE: 545170-02-1	1 1	0.60 0.60	A330-200 OR A330-200F OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545170-02-1		* * * * * C O N T I N U E * * * * *						
			PREP.: ENGINE; PYLON TO WING FORWARD ATTACH FITTING;				* *	36.00 1.20	
			ACCESS: 452CL 452CR 454BL 454BR 462CL 462CR 464BL 464BR				*	1.20	
R	545174-01-4	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 11000 FC OR 66000 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 12400 FC OR 37200 FH	ALI	545117-200-812 ALI REFERENCE: 545174-02-12	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 33C PW PRE 43271 (54-3005) POST 48298 OR GROUP 33D PW PRE 43271 (54-3005) POST 48298 OR GROUP 33E PW PRE 43271 (54-3005) OR GROUP 33E GE PRE 43271 (54-3005)
R	545174-01-10	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 5500 FC OR 35700 FH	ALI	545117-200-812 ALI REFERENCE: 545174-02-07	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 32A RR PRE 43271 (54-3005) PRE 50003

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-01-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 6200 FC OR 21700 FH					
R	545174-01-14	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8800 FC OR 52800 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 9900 FC OR 29700 FH	ALI	545117-200-812 ALI REFERENCE: 545174-02-14	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 33C RR PRE 43271 (54-3005) POST 50003 OR GROUP 33D RR PRE 43271 (54-3005) POST 50003 OR GROUP 33E RR PRE 43271 (54-3005)
R	545174-01-15	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8100 FC OR 52600 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-200-812 ALI REFERENCE: 545174-02-15	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 32A RR PRE 43271 (54-3005) POST 50003 OR GROUP 32E RR PRE 43271 (54-3005)
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545174-01-15		* * * * * C O N T I N U E * * * * *	I: 9900 FC OR 34600 FH					
545174-01-16	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 6800 FC OR 40800 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 7200 FC OR 23500 FH	ALI	545117-200-812 ALI REFERENCE: 545174-01-01	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 33A GE PRE 43271 (54-3005) OR GROUP 33A PW PRE 43271 (54-3005)
545174-01-17	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 6700 FC OR 43500 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 7500 FC OR 26200 FH	ALI	545117-200-812 ALI REFERENCE: 545174-01-02	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 32A GE PRE 43271 (54-3005) PRE 48298 OR GROUP 32A PW PRE 43271 (54-3005) PRE 48298

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-01-18	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 5600 FC OR 33600 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 6000 FC OR 19600 FH	ALI	545117-200-812 ALI REFERENCE: 545174-01-03	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 33A RR PRE 43271 (54-3005)
	545174-01-19	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 10100 FC OR 65600 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 12300 FC OR 43000 FH	ALI	545117-200-812 ALI REFERENCE: 545174-01-16	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 32A GE PRE 43271 (54-3005) POST 48298 OR GROUP 32A PW PRE 43271 (54-3005) POST 48298
R	545174-02-2	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-03	1 1 *	0.20 0.20 36.00	GROUP 33A GE POST 43271 (54-3005) OR GROUP 33A PW

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-02-2		* * * * * C O N T I N U E * * * * *						
			LINKS;	I: 6800 FC OR 40800 FH					POST 43271 (54-3005) OR
			ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR				*	0.85	GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
				FC OPTIMIZED: T: 33000 FC OR 100000 FH			*	0.85	
				I: 7200 FC OR 23500 FH					
R	545174-02-3	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A.	FH OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-06	1 1	0.20 0.20	GROUP 33A RR POST 43271 (54-3005) OR
			PREP.: BEARINGS; ENGINE; LINKS;	I: 5600 FC OR 33600 FH			*	36.00	GROUP 33B RR OR GROUP 33C
			ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FC OPTIMIZED: T: 33000 FC OR 100000 FH			*	0.85	RR
				I: 6000 FC OR 19600 FH			*	0.85	PRE 50003 OR GROUP 33D RR PRE 50003
R	545174-02-4	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A.	FH OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-12	1 1	0.20 0.20	GROUP 33C PW POST 43271 (54-3005) POST 48298
			PREP.: BEARINGS;				*	36.00	OR
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-02-4		* * * * * C O N T I N U E * * * * *						
			ENGINE; LINKS; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	I: 11000 FC OR 66000 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 12400 FC OR 37200 FH			 * *	 0.85 0.85	GROUP 33D PW POST 43271 (54-3005) POST 48298 OR GROUP 33E PW POST 43271 (54-3005) OR GROUP 33E GE POST 43271 (54-3005)
R	545174-02-5	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 10100 FC OR 65600 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 12300 FC OR 43000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-13	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 32A GE POST 43271 (54-3005) POST 48298 OR GROUP 32A PW POST 43271 (54-3005) POST 48298 OR GROUP 32E GE OR GROUP 32E PW
R	545174-02-9	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-09	1 1 *	0.20 0.20 36.00	GROUP 32A PW POST 43271 (54-3005) PRE 48298 OR GROUP 32A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-02-9		* * * * * C O N T I N U E * * * * *						
			LINKS;	I: 6700 FC OR 43500 FH			*	0.85	GE POST 43271 (54-3005)
			ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR				*	0.85	PRE 48298
				FC OPTIMIZED: T: 33000 FC OR 100000 FH					
				I: 7500 FC OR 26200 FH					
R	545174-02-10	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A.	FH OPTIMIZED: T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-07	1 1	0.20 0.20	GROUP 32A RR POST 43271 (54-3005) PRE 50003
			PREP.: BEARINGS; ENGINE; LINKS;	I: 5500 FC OR 35700 FH			*	36.00	
			ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FC OPTIMIZED: T: 33000 FC OR 100000 FH			* *	0.85 0.85	
				I: 6200 FC OR 21700 FH					
R	545174-02-11	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A.	T: 33000 FC OR 100000 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-11	1 1	0.20 0.20	A330-200F RR
			PREP.: BEARINGS; ENGINE; LINKS;	I: 13300 FC OR 39900 FH			*	36.00	
			ACCESS: 454KL 454KR 454ML 454MR				*	0.85	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545174-02-11		* * * * * C O N T I N U E * * * * * 464KL 464KR 464ML 464MR				 *	 0.85	
R	545174-02-12	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	T: 33000 FC I: 10300 FC OR 31100 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-10	1 1 * * *	0.20 0.20 36.00 0.85 0.85	A330-200F PW
R	545174-02-14	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A PREP.: BEARINGS; ENGINE; LINKS; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8800 FC OR 52800 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 9900 FC OR 29700 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-14	1 1 * * *	0.20 0.20 36.00 0.85 0.85	GROUP 33C RR POST 43271 (54-3005) POST 50003 OR GROUP 33D RR POST 43271 (54-3005) POST 50003 OR GROUP 33E RR POST 43271 (54-3005)
R	545174-02-15	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A PREP.: BEARINGS; ENGINE; LINKS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8100 FC OR 52600 FH	ALI	545117-220-806 ALI REFERENCE: 545174-02-15	1 1 *	0.20 0.20 36.00	GROUP 32A RR POST 43271 (54-3005) POST 50003 OR GROUP 32E RR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545174-02-15		* * * * * C O N T I N U E * * * * *						
		ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 9900 FC OR 34600 FH					POST 43271 (54-3005)
545174-03-1	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. TPS : TPS MUST NOT BE APPLIED PREP.: BEARINGS; ENGINE; PYLON TO WING AFT ATTACH FITTING; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	T: 10 YE I: 10 YE	MRB CPCP	545117-200-813 MRB REFERENCE: 545174-03-1	1 1 * * *	0.20 0.20 36.00 0.85 0.85	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) PRE 43271 (54-3005) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024) PRE 43271 (54-3005)
545174-04-1	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. TPS : TPS MUST NOT BE APPLIED PREP.: BEARINGS; ENGINE; PYLON TO WING AFT ATTACH FITTING; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	T: 10 YE I: 10 YE	MRB CPCP	545117-200-813 MRB REFERENCE: 545174-04-1	1 1 * * *	0.20 0.20 36.00 0.85 0.85	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) POST 43271 (54-3005) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024) POST 43271 (54-3005)
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545174-04-1		* * * * * C O N T I N U E * * * * *						
545174-04-2	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING AND LINKS AT RIB 18A. TPS : TPS MUST NOT BE APPLIED PREP.: BEARINGS; ENGINE; PYLON TO WING AFT ATTACH FITTING; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	545117-200-813 MRB REFERENCE: 545174-03-2	1 1 * * *	0.20 0.20 36.00 0.85 0.85	A330-200 POST 48298 OR A330-200 POST 50003 OR A330-200 POST 54399 (54-3024) OR A330-300 POST 48298 OR A330-300 POST 50003 OR A330-300 POST 54399 (54-3024) OR A330-200F
545180-03-1	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE; PYLON TO WING AFT ATTACH FITTING; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	T: 12 YE I: 12 YE	MRB CPCP	545117-200-818 MRB REFERENCE: 545180-03-1	1 1 * * *	0.45 0.45 36.00 0.85 0.85	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
545180-03-2	454 464	PYLON TO WING FITTING AF DET DETAILED INSPECTION OF PYLON TO WING ATTACHMENT * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	545117-200-818 MRB REFERENCE:	1 1	0.45 0.45	A330-200 POST 43271 (54-3005)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-03-2		* * * * * C O N T I N U E * * * * * FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE; PYLON TO WING AFT ATTACH FITTING; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR			545180-03-2	 * * *	 36.00 0.85 0.85	OR A330-300 POST 43271 (54-3005) OR A330-200F
545180-04-4	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 16300 FC OR 97800 FH I: 13000 FC OR 78000 FH FC OPTIMIZED: T: 18500 FC OR 55500 FH I: 14800 FC OR 44400 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-04	1 1 * * *	0.80 0.80 36.00 0.85 0.85	GROUP 33A GE PRE 43271 (54-3005)
545180-04-5	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454DL 454DR 454FL 454FR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 15400 FC OR 92400 FH I: 12300 FC OR 73800 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-05	1 1 * *	0.80 0.80 36.00 0.85	A330-300 PW PRE 43271 (54-3005)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-04-5		* * * * * C O N T I N U E * * * * *						
		464DL 464DR 464FL 464FR	FC OPTIMIZED: T: 17500 FC OR 52500 FH I: 14000 FC OR 42000 FH			*	0.85	
545180-04-6	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 14200 FC OR 92300 FH I: 11300 FC OR 73400 FH FC OPTIMIZED: T: 17400 FC OR 60900 FH I: 13900 FC OR 48600 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-06	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200 PW POST 43271 (54-3005)
545180-04-7	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 15000 FC OR 97500 FH I: 12000 FC OR 78000 FH FC OPTIMIZED: T: 18300 FC OR 64000 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-07	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200 GE POST 43271 (54-3005)
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-04-7		* * * * * C O N T I N U E * * * * *	I: 14700 FC OR 51400 FH					
545180-04-9	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	T: 15400 FC I: 12300 FC	ALI	545117-230-801 ALI REFERENCE: 545180-04-09	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200F PW
545180-04-10	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	T: 17000 FC I: 17000 FC	ALI	545117-230-801 ALI REFERENCE: 545180-04-10	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200F RR
545180-04-11	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16600 FC OR 99600 FH I: 13300 FC OR 79800 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-11	1 1 *	0.80 0.80 36.00	A330-300 RR PRE 43271 (54-3005)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-04-11		* * * * * C O N T I N U E * * * * *						
		LINKS; SLEEVES;	FC OPTIMIZED: T: 18800 FC OR 56400 FH					
		ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	I: 15100 FC OR 45300 FH			* *	0.85 0.85	
545180-04-12	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON).	FH OPTIMIZED: T: 15300 FC OR 99400 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-12	1 1	0.80 0.80	A330-200 RR
		PREP.: BOLTS; ENGINE; LINKS; SLEEVES;	I: 12200 FC OR 79300 FH			*	36.00	
		ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FC OPTIMIZED: T: 18700 FC OR 65400 FH			* *	0.85 0.85	
			I: 15000 FC OR 52500 FH					
545180-04-13	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON).	FH OPTIMIZED: T: 16300 FC OR 97800 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-13	1 1	0.80 0.80	GROUP 33A GE POST 43271 (54-3005) OR GROUP 33B
		PREP.: BOLTS; ENGINE; LINKS; SLEEVES;	I: 13000 FC OR 78000 FH			*	36.00	GE OR GROUP 33E GE
		ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FC OPTIMIZED: T: 18500 FC OR 55500 FH			* *	0.85 0.85	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-04-13		* * * * * C O N T I N U E * * * * *	I: 14800 FC OR 44400 FH					
545180-04-14	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 15400 FC OR 92400 FH I: 12300 FC OR 73800 FH FC OPTIMIZED: T: 17500 FC OR 52500 FH I: 14000 FC OR 42000 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-14	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-300 PW POST 43271 (54-3005)
545180-04-15	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 16600 FC OR 99600 FH I: 13300 FC OR 79800 FH FC OPTIMIZED: T: 18800 FC OR 56400 FH I: 15100 FC OR 45300 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-15	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-300 RR POST 43271 (54-3005)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545180-04-16	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 14200 FC OR 92300 FH I: 11300 FC OR 73400 FH FC OPTIMIZED: T: 17400 FC OR 60900 FH I: 13900 FC OR 48600 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-16	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200 PW PRE 43271 (54-3005)
545180-04-17	454 464	PYLON TO WING FITTING NDT SDI SPECIAL DETAILED INSPECTION (LP) OF PYLON TO WING ATTACHMENT FITTING SLEEVES AND BOLTS AT RIB 18A (3 PLACES PER PYLON). PREP.: BOLTS; ENGINE; LINKS; SLEEVES; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 15000 FC OR 97500 FH I: 12000 FC OR 78000 FH FC OPTIMIZED: T: 18300 FC OR 64000 FH I: 14700 FC OR 51400 FH	ALI	545117-230-801 ALI REFERENCE: 545180-04-17	1 1 * * *	0.80 0.80 36.00 0.85 0.85	A330-200 GE PRE 43271 (54-3005)
545402-01-1	451 452 454 461 462 464	PYLON BOX AF DET DETAILED INSPECTION OF PYLON UPPER SPAR, UPPER SURFACE, FROM RIB 2 TO RIB 17. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	545100-220-842 MRB REFERENCE: 545402-01-1	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545402-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 451BR 451CL 451CR 451DL 452CL 452CR 452DR 452EL 452ER 452GL 454AL 454AR 461BR 461CL 461CR 461DL 462CL 462CR 462DL 462EL 462ER 462GR 464AL 464AR				* * * * * *	0.42 3.51 1.03 0.42 2.53 1.07	
R	545410-01-1	452 462	PYLON BOX AF DET DETAILED INSPECTION OF PYLON TO WING FRONT ATTACHMENTS. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE; PINS; SHACKLES; ACCESS: 452DR 452EL 462DL 462ER	T: 12 YE OR 17000 FC OR 50000 FH I: 12 YE OR 8000 FC OR 25000 FH	MRB MRB CPCP	545100-220-840 MRB REFERENCE: 545410-01-1 545410-01-2	1 1 * * *	0.07 0.07 36.00 1.56 0.58	A330-800 OR A330-900
R	545411-01-1	454 464	PYLON BOX AF DET DETAILED INSPECTION OF PYLON TO WING REAR ATTACHMENTS. TPS : TPS MUST NOT BE APPLIED PREP.: ENGINE; PINS; SHACKLES; ACCESS: 454AL 454AR 454DL 454DR 464AL 464AR 464DL 464DR	T: 12 YE OR 17000 FC OR 50000 FH I: 12 YE OR 8000 FC OR 25000 FH	MRB MRB CPCP	545100-220-841 MRB REFERENCE: 545411-01-1 545411-01-2	1 1 * * *	0.07 0.07 36.00 1.43 1.47	A330-800 OR A330-900
R	545412-01-1	452 454 462 464	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS - ACCESS HOLES - HOLE EDGE, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19900 FC OR 129900 FH	ALI	545100-220-848 ALI REFERENCE: 545412-01-01	1 1 1 1	0.05 0.05 0.05 0.05	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545412-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 452DR 452EL 452ER 452FL 454AL 454AR 462DL 462EL 462ER 462FR 464AL 464AR	I: 9200 FC OR 60200 FH FC OPTIMIZED: T: 23400 FC OR 72700 FH I: 10800 FC OR 33600 FH			* * * *	2.24 1.03 1.94 1.07	
R	545413-01-1	452 462	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, SHOVEL FITTING TO LOWER SPAR AND PANEL JUNCTION, BORE OF THE EXTERNAL LOWER FASTENER, LH/RH. ACCESS: 452AL 452AR 462AL 462AR	FH OPTIMIZED: T: 21300 FC OR 139000 FH I: 10400 FC OR 68100 FH FC OPTIMIZED: T: 24800 FC OR 77100 FH I: 12100 FC OR 37800 FH	ALI	545100-270-808 ALI REFERENCE: 545413-01-01	1 1 * *	0.80 0.80 0.55 0.55	A330-800 OR A330-900
R	545414-01-1	451 452 461 462	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTION, UPPER FASTENER ROW BETWEEN RIB 5 AND RIB 11, LH/RH. ACCESS: 451BR 451CL 451CR 451DL 452CL 452CR 461BR 461CL 461CR 461DL * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17200 FC OR 107800 FH I: 6100 FC OR 38200 FH	ALI	545100-270-813 ALI REFERENCE: 545414-01-01	1 1 1 1 * * *	1.23 1.23 1.23 1.23 0.42 0.85 0.42	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545414-01-1		* * * * * C O N T I N U E * * * * *						
			462CL 462CR	FC OPTIMIZED: T: 17300 FC OR 52100 FH I: 6100 FC OR 18500 FH			*	0.85	
R	545415-01-1	452 462	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, UPPER SPAR AND LATERAL PANEL JUNCTION, UPPER FASTENER ROW BETWEEN RIB 13 AND RIB 14, LH/RH. ACCESS: 452ER 452GL 462EL 462GR	FH OPTIMIZED: T: 18600 FC OR 117700 FH I: 5900 FC OR 37500 FH FC OPTIMIZED: T: 20100 FC OR 60500 FH I: 6400 FC OR 19300 FH	ALI	545100-270-811 ALI REFERENCE: 545415-01-01	1 1 * *	0.50 0.50 1.10 1.10	A330-800 OR A330-900
R	545416-01-1	415 416 417 418 425 426 427 428	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTION, LOWER FASTENER ROW BETWEEN RIB 6 AND RIB 8, LH/RH. ACCESS: 415AL 416AR 417AL 418AR 425AL * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20500 FC OR 133800 FH I: 7200 FC OR 46900 FH FC OPTIMIZED: T: 24000 FC OR 80900 FH	ALI	545100-270-809 ALI REFERENCE: 545416-01-01	1 1 1 1 1 1 1 1 * * * * *	0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.05 0.05 0.05 0.05 0.05	A330-800 OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	545416-01-1		* * * * * C O N T I N U E * * * * *						
			426AR 427AL 428AR	I: 8400 FC OR 28300 FH			* * *	0.05 0.05 0.05	
R	545418-01-1	451 461	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF PYLON UPPER SPAR, RIB 1 FLANGE. ACCESS: 451BL 461BL	T: 11200 FC I: 11200 FC	ALI	545100-270-810 ALI REFERENCE: 545418-01-01	1 1 * *	0.25 0.25 0.25 0.25	A330-800 OR A330-900
R	545419-01-1	452 462	PYLON BOX NDT SDI SPECIAL DETAILED INSPECTION (US) OF PYLON, LOWER SPAR AND LATERAL PANEL JUNCTION, LOWER FASTENER ROW BETWEEN RIB 12 AND RIB 13, LH/RH. ACCESS: 452DR 452EL 462DL 462ER	FH OPTIMIZED: T: 19900 FC OR 129900 FH I: 8700 FC OR 57000 FH FC OPTIMIZED: T: 22800 FC OR 70700 FH I: 10000 FC OR 31000 FH	ALI	545100-270-812 ALI REFERENCE: 545419-01-01	1 1 * *	0.58 0.58 1.56 0.58	A330-800 OR A330-900
R	545420-01-1	452 462	PYLON BOX AF DET DETAILED INSPECTION OF PYLON, LATERAL PANELS - ACCESS HOLES - PAD UP SPLICING, LH/RH. ACCESS: 452AR 452BL 452BR 452EL 462AR 462BL 462BR 462DL	FH OPTIMIZED: T: 17500 FC OR 111700 FH I: 6900 FC OR 44500 FH	ALI	545100-220-855 ALI REFERENCE: 545420-01-01	1 1 * *	0.15 0.15 1.60 1.63	A330-800 OR A330-900
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
545420-01-1		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 19800 FC OR 59700 FH I: 7900 FC OR 23700 FH					
		* * * * * E N D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551001-01-1	311 312	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER, ASSEMBLY OF TRIM ACTUATING ARMS, SUPPORT FITTINGS AND UPPER AND LOWER ATTACHMENT PLATES. ACCESS: 312AR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	551634-200-801 MRB REFERENCE: 551001-01-1	1 1 *	0.20 0.20 0.01	ALL
N	551001-02-1	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (US) OF HORIZONTAL STABILIZER CENTER BOX - SCREW JACK FRONT FITTING SUPPORT UPPER SKIN PLATE JOINT. ACCESS: 312AR	FH OPTIMIZED: T: 19100 FC OR 124200 FH I: 5800 FC OR 38000 FH FC OPTIMIZED: T: 27100 FC OR 95000 FH I: 8100 FC OR 28400 FH	ALI	551634-280-801 ALI REFERENCE: 551001-01-01	1 1 *	TBD TBD 0.01	GROUP 32A OR GROUP 32E PRE 207536
N	551001-02-2	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (US) OF HORIZONTAL STABILIZER CENTER BOX - SCREW JACK FRONT FITTING SUPPORT UPPER SKIN PLATE JOINT. ACCESS: 312AR	T: 20100 FC OR 60400 FH I: 6100 FC OR 18500 FH	ALI	551634-280-801 ALI REFERENCE: 551001-01-02	1 1 *	TBD TBD 0.01	GROUP 32F PRE 207536
N	551001-02-3	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (US) OF HORIZONTAL STABILIZER CENTER BOX - SCREW JACK FRONT FITTING SUPPORT UPPER SKIN PLATE JOINT. ACCESS: 312AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25600 FC OR 154000 FH I: 7800 FC OR 46900 FH	ALI	551634-280-801 ALI REFERENCE: 551001-01-03	1 1 *	TBD TBD 0.01	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551001-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 34100 FC OR 102300 FH I: 10200 FC OR 30600 FH					GROUP 33E PRE 207536
	551004-01-1	311 312	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER, ASSEMBLY OF HINGE FITTING AT RIB 3, UPPER AND LOWER ATTACH FITTINGS, LH/RH. ACCESS: 313AL	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	551638-200-801 MRB REFERENCE: 551004-01-1	1 1 *	0.20 0.20 0.02	ALL
N	551004-02-1	311 312	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER CENTER BOX - REAR SUPPORT FITTING, LOWER ATTACHMENT FITTING TO SKIN. ACCESS: 313AL	FH OPTIMIZED: T: 23700 FC OR 154100 FH I: 2800 FC OR 18300 FH FC OPTIMIZED: T: 30100 FC OR 105500 FH I: 3400 FC OR 12200 FH	ALI	551638-220-801 ALI REFERENCE: 551004-01-01	1 1 *	0.20 0.20 0.02	GROUP 32E
N	551004-02-2	311 312	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER CENTER BOX - REAR SUPPORT FITTING, LOWER ATTACHMENT FITTING * * * * * C O N T I N U E D * * * * *	T: 19100 FC OR 57500 FH	ALI	551638-220-801 ALI REFERENCE: 551004-01-02	1 1	0.20 0.20	GROUP 32F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551004-02-2		* * * * * C O N T I N U E * * * * *						
			TO SKIN. ACCESS: 313AL	I: 1900 FC OR 5900 FH			 *	 0.02	
D	551008-01-4		********** TASK DELETED **********						
D	551008-01-6		********** TASK DELETED **********						
D	551008-01-7		********** TASK DELETED **********						
N	551008-02-1	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN SPANWISE SPLICES BETWEEN FUSELAGE FAIRING LINES. ACCESS: 313AL 312AR	T: 18700 FC OR 56200 FH I: 1700 FC OR 5200 FH	ALI	551100-280-803 ALI REFERENCE: 551008-02-01	1 1 * *	TBD TBD 0.02 0.01	GROUP 32F PRE 205928
N	551008-02-2	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN SPANWISE SPLICES BETWEEN FUSELAGE FAIRING LINES. ACCESS: 313AL 312AR	T: 28600 FC OR 86000 FH I: 2800 FC OR 8400 FH	ALI	551100-280-803 ALI REFERENCE: 551008-02-02	1 1 * *	TBD TBD 0.02 0.01	GROUP 32F POST 205928
N	551008-02-3	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN SPANWISE SPLICES BETWEEN FUSELAGE FAIRING LINES. ACCESS: 313AL 312AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20500 FC OR 133800 FH I: 1700 FC OR 11200 FH	ALI	551100-280-803 ALI REFERENCE: 551008-02-03	1 1 * *	TBD TBD 0.02 0.01	GROUP 32A OR GROUP 32E PRE 205928

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551008-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 25500 FC OR 89500 FH I: 2100 FC OR 7500 FH					
N	551008-02-4	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN SPANWISE SPLICES BETWEEN FUSELAGE FAIRING LINES. ACCESS: 313AL 312AR	FH OPTIMIZED: T: 26500 FC OR 159300 FH I: 2200 FC OR 13300 FH FC OPTIMIZED: T: 31300 FC OR 93900 FH I: 2600 FC OR 7800 FH	ALI	551100-280-803 ALI REFERENCE: 551008-02-04	1 1 * *	TBD TBD 0.02 0.01	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E PRE 205928
	551009-09-1	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN UPPER SURFACE FROM FRONT TO REAR SPAR AND BETWEEN RIB 3 AND FUSELAGE FAIRING LINE, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. PREP.: REARMOST UPPER FAIRING SUPPORT FITTING; * * * * * C O N T I N U E D * * * * *	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	551100-200-806 MRB REFERENCE: 551009-09-1	1 1 *	3.30 3.30 0.35	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551009-09-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 333AT 343AT				*	5.00	
	551011-01-1	311 312	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER REAR SPAR AFT FACE JOINT PLATE INBOARD OF RIB 3, LH/RH.	ST: 12 YE T: 24 YE SI: 12 YE	MRB CPCP	551638-200-802 MRB REFERENCE: 551011-01-1 551011-01-2	1 1	0.30 0.30	ALL
			ACCESS: 313AL	I: 12 YE			*	0.02	
	551013-01-1	311 312 334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER REAR SPAR AFT FACE JOINT PLATE OUTBOARD OF RIB 3, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	T: 12 YE I: 12 YE	MRB CPCP	551100-200-801 MRB REFERENCE: 551013-01-1	1 1 1 1	0.15 0.15 0.15 0.15	ALL
			ACCESS: 313AL 334AB 344AB				* * *	0.02 0.50 0.50	
N	551013-02-5	311 312 334 344	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER REAR SPAR AFT FACE JOINT PLATE OUTBOARD OF RIB 3, LH/RH.	T: 27000 FC OR 81000 FH I: 4000 FC OR 13000 FH	MRB	551100-280-812 MRB REFERENCE: 551013-02-5	1 1 1 1	0.15 0.15 0.15 0.15	GROUP 33A OR GROUP 33B
			ACCESS: 313AL 334AB				* *	0.02 0.50	
D	551015-01-4		********** TASK DELETED **********						
N	551015-02-1	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH.	FH OPTIMIZED: T: 15100 FC OR 98300 FH	ALI	551100-280-801 ALI REFERENCE: 551015-02-01	1 1	TBD TBD	GROUP 32A OR GROUP 32E PRE 58059
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551015-02-1		* * * * * C O N T I N U E * * * * *						
			PREP.: BOLTS; ACCESS: 312AR	I: 5400 FC OR 35700 FH FC OPTIMIZED: T: 19000 FC OR 66500 FH I: 6500 FC OR 23000 FH			* *	TBD 0.01	
N	551015-02-2	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. PREP.: BOLTS; ACCESS: 312AR	FH OPTIMIZED: T: 24600 FC OR 160200 FH I: 6600 FC OR 43200 FH FC OPTIMIZED: T: 30900 FC OR 108300 FH I: 7900 FC OR 27800 FH	ALI	551100-280-801 ALI REFERENCE: 551015-02-02	1 1 * *	TBD TBD TBD 0.01	GROUP 32E POST 58059
N	551015-02-3	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. PREP.: BOLTS; ACCESS: 312AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 26900 FC OR 161800 FH I: 8300 FC OR 49900 FH	ALI	551100-280-801 ALI REFERENCE: 551015-02-03	1 1 * *	TBD TBD TBD 0.01	GROUP 33A OR GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551015-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 32200 FC OR 96600 FH I: 9500 FC OR 28700 FH					
N	551015-02-4	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. PREP.: BOLTS; ACCESS: 312AR	FH OPTIMIZED: T: 23800 FC OR 143000 FH I: 8500 FC OR 51000 FH FC OPTIMIZED: T: 28400 FC OR 85300 FH I: 9800 FC OR 29400 FH	ALI	551100-280-801 ALI REFERENCE: 551015-02-04	1 1 * *	TBD TBD TBD 0.01	GROUP 33C OR GROUP 33D
N	551015-02-5	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. PREP.: BOLTS; ACCESS: 312AR	FH OPTIMIZED: T: 19600 FC OR 117700 FH I: 6900 FC OR 41800 FH FC OPTIMIZED: T: 23400 FC OR 70200 FH	ALI	551100-280-801 ALI REFERENCE: 551015-02-05	1 1 * *	TBD TBD TBD 0.01	GROUP 33E PRE 58059
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551015-02-5		* * * * * C O N T I N U E * * * * *	I: 8000 FC OR 24000 FH					
N	551015-03-1	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. ACCESS: 312AR	FH OPTIMIZED: T: 15100 FC OR 98300 FH I: 5400 FC OR 35700 FH FC OPTIMIZED: T: 19000 FC OR 66500 FH I: 6500 FC OR 23000 FH	ALI	551100-280-802 ALI REFERENCE: 551015-03-01	1 1 *	TBD TBD 0.01	GROUP 32A OR GROUP 32E PRE 58059
N	551015-03-2	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. ACCESS: 312AR	FH OPTIMIZED: T: 24600 FC OR 160200 FH I: 6600 FC OR 43200 FH FC OPTIMIZED: T: 30900 FC OR 108300 FH I: 7900 FC OR 27800 FH	ALI	551100-280-802 ALI REFERENCE: 551015-03-02	1 1 *	TBD TBD 0.01	GROUP 32E POST 58059

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	551015-03-3	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. ACCESS: 312AR	FH OPTIMIZED: T: 26900 FC OR 161800 FH I: 8300 FC OR 49900 FH FC OPTIMIZED: T: 32200 FC OR 96600 FH I: 9500 FC OR 28700 FH	ALI	551100-280-802 ALI REFERENCE: 551015-03-03	1 1 *	TBD TBD 0.01	GROUP 33A OR GROUP 33B
N	551015-03-4	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. ACCESS: 312AR	FH OPTIMIZED: T: 23800 FC OR 143000 FH I: 8500 FC OR 51000 FH FC OPTIMIZED: T: 28400 FC OR 85300 FH I: 9800 FC OR 29400 FH	ALI	551100-280-802 ALI REFERENCE: 551015-03-04	1 1 *	TBD TBD 0.01	GROUP 33C OR GROUP 33D
N	551015-03-5	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX FRONT SPAR FORWARD FACE FROM RIB 3 LH TO RIB 3 RH. ACCESS: 312AR * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19600 FC OR 117700 FH	ALI	551100-280-802 ALI REFERENCE: 551015-03-05	1 1 *	TBD TBD 0.01	GROUP 33E PRE 58059

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551015-03-5		* * * * * C O N T I N U E * * * * *	I: 6900 FC OR 41800 FH FC OPTIMIZED: T: 23400 FC OR 70200 FH I: 8000 FC OR 24000 FH					
	551016-01-5	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE IN THE AREA OF ATTACHMENT TO JOIN PLATE OUTBOARD OF RIB 3, LH/RH. ACCESS: 313AL	T: 17000 FC OR 51000 FH I: 8000 FC OR 24000 FH	MRB	551100-200-808 MRB REFERENCE: 551016-01-5	1 1 *	0.10 0.10 0.02	A330-200F
R	551016-01-6	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE IN THE AREA OF ATTACHMENT TO JOIN PLATE OUTBOARD OF RIB 3, LH/RH. NOTE: PLANNING: - FOR GROUP 33B, CREDIT CAN BE TAKEN FROM INSPECTIONS PERFORMED ACCORDING TO TASK 551016-01-7 ACCESS: 313AL	FH OPTIMIZED: T: 12500 FC OR 75000 FH I: 2000 FC OR 12100 FH FC OPTIMIZED: T: 15400 FC OR 46200 FH I: 2500 FC OR 7500 FH	ALI	551100-200-808 ALI REFERENCE: 551016-01-06	1 1 *	0.10 0.10 0.02	GROUP 33A OR GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
D	551016-01-7		********** TASK DELETED **********						
R	551016-01-8	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE IN THE AREA OF ATTACHMENT TO JOIN PLATE OUTBOARD OF RIB 3, LH/RH. ACCESS: 313AL	FH OPTIMIZED: T: 20100 FC OR 131600 FH I: 3900 FC OR 25800 FH FC OPTIMIZED: T: 21800 FC OR 76600 FH I: 4300 FC OR 15300 FH	ALI	551100-200-808 ALI REFERENCE: 551016-01-08	1 1 *	0.10 0.10 0.02	A330-800 OR A330-900
N	551016-01-9	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE IN THE AREA OF ATTACHMENT TO JOIN PLATE OUTBOARD OF RIB 3, LH/RH. ACCESS: 313AL	T: 15700 FC OR 47300 FH I: 3200 FC OR 9600 FH	ALI	551100-200-808 ALI REFERENCE: 551016-01-09	1 1 *	0.10 0.10 0.02	GROUP 32F
N	551016-01-10	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE IN THE AREA OF ATTACHMENT TO JOIN PLATE OUTBOARD OF RIB 3, LH/RH. ACCESS: 313AL	FH OPTIMIZED: T: 15600 FC OR 87100 FH I: 2500 FC OR 13900 FH FC OPTIMIZED: T: 20000 FC OR 60000 FH	ALI	551100-200-808 ALI REFERENCE: 551016-01-10	1 1 *	0.10 0.10 0.02	GROUP 32A OR GROUP 32E OR GROUP 33C OR GROUP 33D OR GROUP 33E

* * * * * C O N T I N U E D * * * * *

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551016-01-10		* * * * * C O N T I N U E * * * * *						
				I: 3200 FC OR 9600 FH					
	551019-01-3	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE AT ATTACHMENT TO REAR SPAR WEB FROM RIB 3LH TO RIB 3RH. ACCESS: 313AL	T: 17000 FC OR 51000 FH I: 3400 FC OR 10200 FH	MRB	551100-200-809 MRB REFERENCE: 551019-01-3	1 1 *	0.10 0.10 0.02	A330-200F
D	551019-01-4		********** TASK DELETED **********						
	551019-09-1	311 312	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF HORIZONTAL STABILIZER CENTER BOX TOP SKIN INTEGRAL FLANGE AT ATTACHMENT TO REAR SPAR WEB FROM RIB 3LH TO RIB 3RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 313AL	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	551100-200-809 MRB REFERENCE: 551019-09-1	1 1 *	1.10 1.10 0.02	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
	551022-01-1	333 343	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX INTERNAL STRUCTURE BETWEEN RIB 3 AND RIB 4. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 331AT 331BT 333AB 333AL 333AT * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	551100-200-802 MRB REFERENCE: 551022-01-1	2 2 * *	0.40 0.40 2.00 10.90	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551022-01-1		* * * * * C O N T I N U E * * * * * 341AT 341BT 343AB 343AR 343AT				* 	10.90	
D	551024-01-4		********** TASK DELETED **********						
	551027-01-2	300	HORIZONTAL STABILIZER AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX BOTTOM SKIN LOWER SURFACE FROM CHORDWISE SPLICE LINE TO END RIB.	T: 3 YE I: 3 YE	MRB	551100-200-817 MRB REFERENCE: 551027-01-2	1	0.20	ALL
N	551028-03-1	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC + US) OF HORIZONTAL STABILIZER CENTER BOX - TOP SKIN UPPER SURFACE CHORDWISE SPLICES, FIVE (5) REARMOST ROWS OF FASTENERS OUTBOARD OF FUSELAGE FAIRINGS.	FH OPTIMIZED: T: 19600 FC OR 127900 FH I: 4200 FC OR 27600 FH FC OPTIMIZED: T: 24300 FC OR 85300 FH I: 5100 FC OR 17900 FH	ALI	551100-280-805 ALI REFERENCE: 551028-03-01	1 1	TBD TBD	A330-200
N	551028-03-2	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC + US) OF HORIZONTAL STABILIZER CENTER BOX - TOP SKIN UPPER SURFACE CHORDWISE SPLICES, FIVE (5) REARMOST ROWS OF FASTENERS OUTBOARD OF FUSELAGE FAIRINGS.	FH OPTIMIZED: T: 24900 FC OR 149500 FH I: 5200 FC OR 31300 FH	ALI	551100-280-805 ALI REFERENCE: 551028-03-02	1 1	TBD TBD	A330-300
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551028-03-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 29300 FC OR 88000 FH I: 6000 FC OR 18100 FH					
N	551028-03-3	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (HFEC + US) OF HORIZONTAL STABILIZER CENTER BOX - TOP SKIN UPPER SURFACE CHORDWISE SPLICES, FIVE (5) REARMOST ROWS OF FASTENERS OUTBOARD OF FUSELAGE FAIRINGS.	T: 17600 FC OR 53000 FH I: 3700 FC OR 11200 FH	ALI	551100-280-805 ALI REFERENCE: 551028-03-03	1 1	TBD TBD	GROUP 32F
	551031-01-2	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER HINGE FITTINGS NO 2 AND 3 AND SUPPORT RIBS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334BB 334CB 334DB 335BB 344BB 344CB 344DB 345BB	T: 6 YE I: 6 YE	MRB CPCP	551600-200-801 MRB REFERENCE: 551031-01-1 551031-01-2	1 1 * *	0.20 0.20 2.95 2.15	ALL
R	551032-01-1	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	T: 6 YE OR 16800 FC OR 51000 FH I: 6 YE OR 7400 FC OR 22600 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-01 MRB REFERENCE: 551032-01-1	1 1 * *	0.20 0.20 1.50 1.50	GROUP 32F POST 44037 PRE 205928

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	551032-01-2	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	T: 6 YE I: 6 YE	MRB CPCP	551600-200-802 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 32A PRE 44037 OR GROUP 33A PRE 42133 OR GROUP 33B PRE 42133 OR GROUP 33C PRE 44037 OR GROUP 33D PRE 44037
R	551032-01-8	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	FH OPTIMIZED: T: 6 YE OR 24100 FC OR 157100 FH I: 6 YE OR 13300 FC OR 86400 FH FC OPTIMIZED: T: 6 YE OR 26800 FC OR 93900 FH I: 6 YE OR 14900 FC OR 52200 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-08 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 32A POST 44037

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	551032-01-9	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	FH OPTIMIZED: T: 6 YE OR 20400 FC OR 132600 FH I: 6 YE OR 10300 FC OR 67000 FH FC OPTIMIZED: T: 6 YE OR 22600 FC OR 79200 FH I: 6 YE OR 11500 FC OR 40500 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-09 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 32E POST 44037 PRE 205928
R	551032-01-10	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	FH OPTIMIZED: T: 6 YE OR 29000 FC OR 174300 FH I: 6 YE OR 16300 FC OR 97900 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-10 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 33C POST 44037 OR GROUP 33D POST 44037

* * * * * C O N T I N U E D * * * * *

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551032-01-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 6 YE OR 30700 FC OR 92200 FH I: 6 YE OR 17500 FC OR 52500 FH					
R	551032-01-11	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	FH OPTIMIZED: T: 6 YE OR 24700 FC OR 148300 FH I: 6 YE OR 13000 FC OR 78400 FH FC OPTIMIZED: T: 6 YE OR 26100 FC OR 78400 FH I: 6 YE OR 14000 FC OR 42000 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-11 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 33E POST 44037 PRE 205928

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	551032-01-13	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	FH OPTIMIZED: T: 6 YE OR 21900 FC OR 131800 FH I: 6 YE OR 11200 FC OR 67200 FH FC OPTIMIZED: T: 6 YE OR 23000 FC OR 69200 FH I: 6 YE OR 11900 FC OR 35700 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-16 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	GROUP 33A POST 42133 PRE 44037 OR GROUP 33B POST 42133 PRE 44037
	551032-01-14	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334CB 334CT 344CB 344CT	T: 6 YE I: 6 YE	MRB CPCP	551600-200-802 MRB REFERENCE: 551032-01-2	1 1 * *	0.20 0.20 1.50 1.50	A330-800 OR A330-900
N	551032-01-15	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 6 YE OR 15800 FC OR 95100 FH	ALI MRB CPCP	551600-200-802 ALI REFERENCE: 551032-01-15 MRB REFERENCE:	1 1	0.20 0.20	GROUP 33A POST 44037 OR GROUP 33B POST 44037

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	551032-01-15		* * * * * C O N T I N U E * * * * *						
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3			551032-01-2			
				I: 6 YE OR					
			ACCESS: 334CB 334CT 344CB 344CT	5700 FC OR 34300 FH			* *	1.50 1.50	
				FC OPTIMIZED: T: 6 YE OR 16500 FC OR 49700 FH					
				I: 6 YE OR 6000 FC OR 18200 FH					
N	551032-01-17	334 344	HORIZONTAL STABILIZER AF DET	T: 6 YE OR	ALI MRB CPCP	551600-200-802	1 1	0.20 0.20	GROUP 32F POST 205928
			DETAILED INSPECTION OF HORIZONTAL STABILIZER ACTUATOR ATTACHMENT FITTING, REACTION BAR AND ACTUATOR PLATE AT RIBS 8 AND 9, LH AND RH.	25000 FC OR 75700 FH		ALI REFERENCE: 551032-01-17			
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3	I: 6 YE OR		MRB REFERENCE: 551032-01-2			
			ACCESS: 334CB 334CT 344CB 344CT	13400 FC OR 40700 FH			* *	1.50 1.50	
	551033-01-2	334 344	HORIZONTAL STABILIZER AF DET	T: 12 YE	MRB CPCP	551600-200-803	1 1	0.50 0.50	ALL
			DETAILED INSPECTION OF HORIZONTAL STABILIZER HINGE FITTINGS 1,4,5,6 AND 7 AND SUPPORT RIBS.	I: 12 YE		MRB REFERENCE: 551033-01-1 551033-01-2			
			TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
			ACCESS: 334AB 334BB 334DB 334EB 334FB 334GB 335AB 335CB 335DB 335EB 335FB				*	4.65	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
551033-01-2		* * * * * C O N T I N U E * * * * * 344AB 344BB 344DB 344EB 344FB 344GB 345AB 345CB 345DB 345EB 345FB				* 	5.45 	
551035-01-1	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF HORIZONTAL STABILIZER LATERAL BOX INTERNAL STRUCTURE BETWEEN RIB 4 AND RIB 14 LH / END RIB RH. PREP.: FUEL TANK DRAINED AND VENTED; PEELABLE HOLE COVERS; ACCESS: 332AB 332AT 333BB 333CB 333DB 333EB 333FB 333GB 343BB 343CB 343DB 343EB 343FB 343GB 344GB 346AB	T: 12 YE I: 12 YE	MRB CPCP	551100-200-803 MRB REFERENCE: 551035-01-1	1 1 * * *	1.00 1.00 2.10 5.70 3.60	A330-200 POST 41471 PRE 43491 OR A330-300 POST 41471 PRE 43491
551035-02-1	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF HORIZONTAL STABILIZER LATERAL BOX INTERNAL STRUCTURE BETWEEN RIB 4 AND RIB 14 LH / END RIB RH. PREP.: FUEL TANK DRAINED AND VENTED; PEELABLE HOLE COVERS; ACCESS: 333BB 333CB 333DB 333EB 343BB 343CB 343DB 343EB 343FB 343GB 344GB 346AB	T: 12 YE I: 12 YE	MRB CPCP	551100-200-818 MRB REFERENCE: 551035-01-2 551035-01-4	1 1 * * *	0.90 0.90 2.10 1.60 3.60	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
551035-04-1	333 343	HORIZONTAL STABILIZER NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF HORIZONTAL STABILIZER LATERAL BOX INTERNAL STRUCTURE BETWEEN RIB 4 AND END RIB, LH / RH. PREP.: FUEL TANK DRAINED AND VENTED; PEELABLE HOLE COVERS; * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	551100-200-803 MRB REFERENCE: 551035-01-3	1 1 *	0.30 0.30 2.10	A330-200 POST 44818 OR A330-300 POST 44818 OR A330-200F OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
551035-04-1		* * * * * C O N T I N U E * * * * * ACCESS: 333BB 333CB 333DB 333EB 333FB 333GB 334AZ 334GB 343BB 343CB 343DB 343EB 343FB 343GB 344GB 346AB				* *	2.95 3.60	OR A330-900
551036-01-1	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER, BOX LATERAL LOAD FITTING AT RIB 4, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334AB 344AB	T: 12 YE I: 12 YE	MRB CPCP	551600-200-811 MRB REFERENCE: 551036-01-1	1 1 * *	0.10 0.10 0.50 0.50	ALL
551037-01-1	334 344	HORIZONTAL STABILIZER AF DET DETAILED INSPECTION OF HORIZONTAL STABILIZER, ELEVATOR LATERAL LOAD FITTING AT REAR SPAR, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334DB 344DB	T: 12 YE I: 12 YE	MRB CPCP	551600-200-812 MRB REFERENCE: 551037-01-1	1 1 * *	0.05 0.05 0.60 0.60	ALL
552002-01-2	335 345	ELEVATORS AF DET DETAILED INSPECTION OF ELEVATOR HINGE FITTINGS 2 AND 3 AND ACTUATOR FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334BB 334CB 334DB 335BB 344BB 344CB 344DB 345BB	T: 6 YE I: 6 YE	MRB CPCP	552600-200-801 MRB REFERENCE: 552002-01-1 552002-01-2	1 1 * *	0.20 0.20 2.95 2.15	ALL
552003-01-1	335 345	ELEVATORS AF DET DETAILED INSPECTION OF ELEVATOR SPAR FORWARD FACE. * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB	552000-200-801 MRB REFERENCE: 552003-01-1	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
552003-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 334AB 334BB 334CB 334DB 334EB 334FB 334GB 335AB 335BB 335CB 335DB 335EB 335FB 344AB 344BB 344CB 344DB 344EB 344FB 344GB 345AB 345BB 345CB 345DB 345EB 345FB				* *	6.25 6.25	
552004-01-1	300	ELEVATORS NDT SDI SPECIAL DETAILED INSPECTION (TAP TEST) OF ELEVATOR TOP AND BOTTOM SKIN PANELS IN AREA OF HINGE FITTINGS 2 AND 3 AND AREA OF ACTUATOR FITTINGS, EXTERNAL SURFACE.	T: 6 YE I: 6 YE	MRB	552000-200-802 MRB REFERENCE: 552004-01-1	1	0.40	ALL
552005-01-2	335 345	ELEVATORS AF DET DETAILED INSPECTION OF ELEVATOR HINGE FITTINGS 1,4,5,6 AND 7. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 334AB 334BB 334DB 334EB 334FB 334GB 335AB 335CB 335DB 335EB 335FB 344AB 344BB 344DB 344EB 344FB 344GB 345AB 345CB 345DB 345EB 345FB	T: 12 YE I: 12 YE	MRB CPCP	552600-200-802 MRB REFERENCE: 552005-01-1 552005-01-2	1 1 * *	0.50 0.50 4.65 5.45	ALL
553008-01-2	300	VERTICAL STABILIZER AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SKIN PANELS FROM FRONT TO REAR SPAR AND FROM FIN/FUSELAGE FAIRING TO TOP, EXTERNAL SURFACE LH/RH.	T: 6 YE I: 6 YE	MRB	553000-210-814 MRB REFERENCE: 553008-01-2	1	0.50	A330-300 OR A330-900
553012-01-1	323	VERTICAL STABILIZER AF DET DETAILED INSPECTION OF VERTICAL STABILIZER, FWD, CENTER AND AFT MAIN FITTINGS AND SIDELOAD FITTINGS. ACCESS: 311AZ 311BZ 312AR	T: 6 YE I: 6 YE	MRB	553000-210-802 MRB REFERENCE: 553012-01-1	1 *	0.15 0.07	A330-300 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
553014-01-1	323	VERTICAL STABILIZER AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER RIB 1 AND RIB 5, METALLIC REINFORCEMENTS AT THE MANHOLES. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 311AZ 311BZ 312AR	T: 12 YE I: 6 YE	MRB CPCP	553000-210-816 MRB REFERENCE: 553014-01-1	1 *	0.20 0.07	A330-300 PRE 40843
553015-01-1	325	VERTICAL STABILIZER AF DET DETAILED INSPECTION OF RUDDER HINGE ARMS AND SUPPORT FITTINGS AND ACTUATOR SUPPORT FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325BL 325DL 325FL 325HL 325KL 326BL 326DL 326DR 326FL 326HL 326KL	T: 6 YE I: 6 YE	MRB CPCP	553000-210-804 MRB REFERENCE: 553015-01-1	1 *	1.00 4.15	A330-300 PRE 40904
553015-01-2	325	VERTICAL STABILIZER AF DET DETAILED INSPECTION OF RUDDER HINGE ARMS AND SUPPORT FITTINGS AND ACTUATOR SUPPORT FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325BL 325DL 325FL 325HL 325KL 326DL 326DR	T: 6 YE I: 6 YE	MRB CPCP	553000-210-804 MRB REFERENCE: 553015-01-2	1 *	1.00 3.30	A330-300 POST 40904 OR A330-900
553020-01-1	300	VERTICAL STABILIZER AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SKIN PANELS FROM FRONT TO REAR SPAR AND FROM FIN/FUSELAGE FAIRING TO TOP, EXTERNAL SURFACE LH/RH.	T: 6 YE I: 6 YE	MRB	553000-210-815 MRB REFERENCE: 553020-01-1	1	0.50	A330-200 POST 48979 OR A330-200F OR A330-800
553024-01-1	323	VERTICAL STABILIZER AF DET DETAILED INSPECTION OF VERTICAL STABILIZER, FWD, CENTER AND AFT MAIN FITTINGS AND SIDELOAD FITTINGS. * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB	553000-210-805 MRB REFERENCE: 553024-01-1	1	0.60	A330-200 PRE 48979

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
553024-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 311AZ 311BZ 312AR 323CL 323DL 325LL				* *	 2.57	
553024-01-2	323	VERTICAL STABILIZER AF DET DETAILED INSPECTION OF VERTICAL STABILIZER, FWD, CENTER AND AFT MAIN FITTINGS AND SIDELOAD FITTINGS. ACCESS: 311AZ 312AR 323CL 323DL 325LL	T: 6 YE I: 6 YE	MRB	553000-210-805 MRB REFERENCE: 553024-01-2	1 *	0.60 2.54	A330-200 POST 48979 OR A330-200F OR A330-800
553026-01-1	325	MAIN STRUCTURE AF DET DETAILED INSPECTION OF RUDDER HINGE ARMS AND ACTUATOR SUPPORT FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325LL 325ML 325NL 325PL 325QL 325RL 326ML 326NL 326PL 326QL	T: 6 YE I: 6 YE	MRB CPCP	553000-210-806 MRB REFERENCE: 553026-01-1	1 *	0.60 9.90	A330-200 PRE 48979
553026-01-2	325	MAIN STRUCTURE AF DET DETAILED INSPECTION OF RUDDER HINGE ARMS AND ACTUATOR SUPPORT FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325LL 325NL 325SL 325TL 325UL 325VL 326ML 326NL 326PL 326QL	T: 6 YE I: 6 YE	MRB CPCP	553000-210-806 MRB REFERENCE: 553026-01-2	1 *	0.30 9.10	A330-200 POST 48979 OR A330-200F OR A330-800
554003-01-1	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER FRONT SPAR. PREP.: PEELABLE HOLE COVERS; ACCESS: 324BT 325AL 325BL 325CL 325DL 325EL 325FL 325GL 325HL 325JL 325KL 326AL 326BL 326CL 326DL 326EL 326FL 326GL 326HL 326JL 326KL 326LL	T: 6 YE I: 6 YE	MRB	554000-210-802 MRB REFERENCE: 554003-01-1	1 * *	0.25 0.10 11.00	A330-300 PRE 40904

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
554003-02-1	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER FRONT SPAR. PREP.: PEELABLE HOLE COVERS; ACCESS: 324BT 325AL 325BL 325CL 325DL 325EL 325FL 325GL 325HL 325JL 325KL 326DL	T: 12 YE I: 6 YE	MRB	554000-220-803 MRB REFERENCE: 554003-01-2	1 * *	0.30 0.10 7.25	A330-300 POST 40904 OR A330-900
554008-01-1	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER HINGE FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325BL 325DL 325FL 325HL 325KL 326BL 326BR 326DL 326DR 326FL 326FR 326HL 326HR 326KL 326KR	T: 6 YE I: 6 YE	MRB CPCP	554600-210-804 MRB REFERENCE: 554008-01-1	1 *	0.60 5.00	A330-300 PRE 40904
554008-01-2	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER HINGE FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325BL 325FL 325HL 325KL	T: 6 YE I: 6 YE	MRB CPCP	554600-210-804 MRB REFERENCE: 554008-01-2	1 *	0.60 2.00	A330-300 POST 40904 OR A330-900
554009-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANEL IN BOOSTER AREA, LH/RH.	T: 12 YE I: 6 YE	MRB	554000-270-807 MRB REFERENCE: 554009-01-1	1	2.00	A330-300 OR A330-900
554010-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANEL IN AREA OF FRONT SPAR AND RIB 0.	T: 3 YE I: 3 YE	MRB	554000-280-801 MRB REFERENCE: 554010-01-1	1	3.00	A330-300 PRE 40904
554011-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (THERMOGRAPHIC) OF RUDDER	T: 6 YE I: 6 YE	MRB	554000-270-803 MRB REFERENCE:	2	5.00	A330-300 OR A330-900

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
554011-01-1		* * * * * C O N T I N U E * * * * * SIDE PANEL IN AREA OF HOISTING POINTS AND TRAILING EDGE SCREW LINE, LH/RH.			554011-01-1			
554012-01-2	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANEL IN ATTACH FITTING AREA, LH/RH.	T: 12 YE I: 6 YE	MRB	554000-270-809 MRB REFERENCE: 554012-01-2	1	0.75	A330-300 POST 40904 OR A330-900
554013-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (THERMOGRAPHIC & ELCH) OF RUDDER SIDE PANEL INTERNAL STRUCTURE, LH/RH.	T: 6 YE I: 6 YE	MRB	554000-280-803 MRB REFERENCE: 554013-01-1	2	5.00	A330-300 OR A330-900
554021-01-1	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER FRONT SPAR. PREP.: PEELABLE HOLE COVERS; ACCESS: 325LL 325LR 325ML 325MR 325NL 325NR 325PL 325PR 325QL 325QR 325RL 325RR 326AT 326ML 326NL 326PL 326QL	T: 12 YE I: 6 YE	MRB	554000-210-804 MRB REFERENCE: 554021-01-1	1 * *	0.30 0.10 19.10	A330-200 PRE 48979
554021-01-2	326	RUDDER AF DET DETAILED INSPECTION OF RUDDER FRONT SPAR. PREP.: PEELABLE HOLE COVERS; ACCESS: 325LL 325LR 325NL 325NR 325SL 325TL 325TR 325UL 325UR 325VL 325VR 326AT 326ML 326NL 326PL 326QL	T: 12 YE I: 6 YE	MRB	554000-210-804 MRB REFERENCE: 554021-01-2	1 * *	0.30 0.10 16.00	A330-200 POST 48979 OR A330-200F OR A330-800
554023-01-1	326	MAIN STRUCTURE AF DET DETAILED INSPECTION OF RUDDER HINGE FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	554600-210-803 MRB REFERENCE: 554023-01-1	1	0.60	A330-200 PRE 48979

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
554023-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 325LL 325ML 325NL 325PL 325QL 325RL 326ML 326NL 326PL 326QL				* 	9.90	
554023-01-2	326	MAIN STRUCTURE AF DET DETAILED INSPECTION OF RUDDER HINGE FITTINGS. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 325LL 325NL 325SL 325TL 325UL 325VL 326ML 326NL 326PL 326QL	T: 6 YE I: 6 YE	MRB CPCP	554600-210-803 MRB REFERENCE: 554023-01-2	1 *	0.60 9.10	A330-200 POST 48979 OR A330-200F OR A330-800
554024-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANEL IN BOOSTER AREA, LH/RH.	T: 12 YE I: 6 YE	MRB	554000-270-808 MRB REFERENCE: 554024-01-1	1	2.00	A330-200 OR A330-200F OR A330-800
554025-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (US & TAP TEST) OF RUDDER SIDE PANEL IN AREA OF FRONT SPAR AND RIB 0.	T: 6 YE I: 6 YE	MRB	554000-280-805 MRB REFERENCE: 554010-01-2 554025-01-1	1	3.00	A330-200 OR A330-200F OR A330-300 POST 40904 OR A330-800 OR A330-900
554026-01-1	326	RUDDER NDT SDI SPECIAL DETAILED INSPECTION (THERMOGRAPHIC & US) OF RUDDER SIDE PANEL IN AREA OF HOISTING POINTS AND TRAILING EDGE SCREW LINE, LH/RH.	T: 6 YE I: 6 YE	MRB	554000-270-801 MRB REFERENCE: 554026-01-1	2	5.00	A330-200 OR A330-200F OR A330-800
554027-01-1	326	RUDDER NDT SDI * * * * * C O N T I N U E D * * * * *	T: 12 YE	MRB	554000-270-802	1	0.75	A330-200 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
554027-01-1		* * * * * C O N T I N U E * * * * *						
		SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANEL IN ATTACH FITTING AREA, LH/RH.	I: 6 YE		MRB REFERENCE: 554027-01-1			A330-200F OR A330-800
554028-01-1	326	RUDDER NDT SDI	T: 6 YE	MRB	554000-280-804	2	5.00	A330-200 OR A330-200F OR A330-800
		SPECIAL DETAILED INSPECTION (THERMOGRAPHIC & ELCH) OF RUDDER SIDE PANEL INTERNAL STRUCTURE, LH/RH.	I: 6 YE		MRB REFERENCE: 554028-01-1			
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
562101-01-2	221 222 231 232 241 242 251 252 261 262 271 272	MAIN STRUCTURE AF DET DETAILED INSPECTION OF MAIN DECK WINDOW PANES INCLUDING PASSENGER/COURIER/CREW DOOR AND EMERGENCY EXIT WINDOW PANES. * * * * * E N D * * * * *	T: 6 YE I: 6 YE	MRB	562115-200-801 MRB REFERENCE: 562101-01-2	1 1 1 1 1 1 1 1 1 1 1 1	0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571102-01-5	137 138	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FASTENER ON FR 40 FRONT FITTING AT STR 38 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 821	T: 24200 FC OR 72700 FH I: 5500 FC OR 16600 FH	ALI	571100-220-806 ALI REFERENCE: 571102-01-05	1 1 * *	0.10 0.10 0.53 0.10	GROUP 33E POST 55306 POST 55792
571102-01-6	137 138	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FASTENER ON FR 40 FRONT FITTING AT STR 38 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 821	T: 22400 FC OR 112200 FH I: 5100 FC OR 25600 FH	ALI	571100-220-806 ALI REFERENCE: 571102-01-06	1 1 * *	0.10 0.10 0.53 0.10	GROUP 32E POST 55306 POST 55792
571102-01-9	137 138	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, FASTENER ON FR 40 FRONT FITTING AT STR 38 LEVEL, LH/RH. PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 821	T: 16300 FC I: 4600 FC	ALI	571100-220-806 ALI REFERENCE: 571102-01-09	1 1 * *	0.10 0.10 0.53 0.10	A330-200F
571103-01-3	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR 39 AND STR 40, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 15600 FC OR 46900 FH	ALI	571100-280-801 ALI REFERENCE: 571103-01-03	1 1	0.30 0.30	GROUP 33A POST 44360 PRE 50745 (53-3136) OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571103-01-3		* * * * * C O N T I N U E * * * * *						
		NOTE: - ROTOTEST INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-02-3	I: 6600 FC OR 20000 FH					POST 44360 PRE 50745 (53-3136)
		PREP.: AIR CONDITIONING DUCTS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING;				* 	0.53	
		ACCESS: 131CX 131DX 191HB 821 132CX 132DX 192HB				* *	2.30 2.10	
571103-01-4	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR 39 AND STR 40, LH/RH. NOTE: - ROTOTEST INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-02-4	T: 14400 FC OR 72000 FH I: 6000 FC OR 30200 FH	ALI	571100-280-801 ALI REFERENCE: 571103-01-04	1 1	0.30 0.30	GROUP 32A PRE 49202 PRE 50745 (53-3136)
		PREP.: AIR CONDITIONING DUCTS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING;				* 	0.53	
		ACCESS: 131CX 131DX 191HB 821 132CX 132DX 192HB				* *	2.30 2.10	
571103-01-5	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR 39 AND STR 40, LH/RH. NOTE: - ROTOTEST INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-02-5	T: 15600 FC OR 46800 FH I: 6400 FC OR 19300 FH	ALI	571100-280-801 ALI REFERENCE: 571103-01-05	1 1	0.30 0.30	GROUP 33D PRE 49202 PRE 50745 (53-3136)
		PREP.: AIR CONDITIONING DUCTS;				*	0.53	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571103-01-5		* * * * * C O N T I N U E * * * * * BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 131CX 132CX 191HB 821 132CX 132DX 192HB				* *	2.30 2.10	
571103-01-6	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR 39 AND STR 40, LH/RH. NOTE: - ROTOTEST INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-02-6 PREP.: AIR CONDITIONING DUCTS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 131CX 131DX 191HB 821 132CX 132DX 192HB	T: 15800 FC OR 47500 FH I: 6500 FC OR 19500 FH	ALI	571100-280-801 ALI REFERENCE: 571103-01-06	1 1 * * *	0.30 0.30 0.53 2.30 2.10	GROUP 33C PRE 49202 PRE 50745 (53-3136)
571103-02-3	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR. 39 AND 40, LH/RH. NOTE: - HIGH FREQUENCY EDDY CURRENT INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-01-3 PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 131CX 131DX 821 132CX 132DX * * * * * C O N T I N U E D * * * * *	T: 15600 FC OR 46900 FH I: 1450 FC OR 4350 FH	ALI	571100-200-817 ALI REFERENCE: 571103-02-03	1 1 * * *	0.10 0.10 0.53 0.40 0.30	GROUP 33A POST 44360 PRE 50745 (53-3136) OR GROUP 33B POST 44360 PRE 50745 (53-3136)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571103-02-3		* * * * * C O N T I N U E * * * * *						
571103-02-4	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR. 39 AND 40, LH/RH. NOTE: - HIGH FREQUENCY EDDY CURRENT INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-01-4 PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 131CX 131DX 821 132CX 132DX	T: 14400 FC OR 72000 FH I: 930 FC OR 4650 FH	ALI	571100-200-817 ALI REFERENCE: 571103-02-04	1 1 * * *	0.10 0.10 0.53 0.40 0.30	GROUP 32A PRE 49202 PRE 50745 (53-3136)
571103-02-5	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR. 39 AND 40, LH/RH. NOTE: - HIGH FREQUENCY EDDY CURRENT INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-01-5 PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING; ACCESS: 131CX 131DX 821 132CX 132DX	T: 15600 FC OR 46800 FH I: 990 FC OR 2950 FH	ALI	571100-200-817 ALI REFERENCE: 571103-02-05	1 1 * * *	0.10 0.10 0.53 0.40 0.30	GROUP 33D PRE 49202 PRE 50745 (53-3136)
571103-02-6	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE IN AREA OF FASTENERS BETWEEN STR. 39 AND 40, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 15800 FC OR 47500 FH	ALI	571100-200-817 ALI REFERENCE: 571103-02-06	1 1	0.10 0.10	GROUP 33C PRE 49202 PRE 50745 (53-3136)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571103-02-6		* * * * * C O N T I N U E * * * * *						
			I: 1000 FC OR 3000 FH					
		NOTE: - HIGH FREQUENCY EDDY CURRENT INSPECTION - THIS TASK IS AN ALTERNATIVE TO TASK 571103-01-6						
		PREP.: AIR CONDITIONING DUCTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING;				*	0.53	
		ACCESS: 131CX 131DX 821 132CX 132DX				* *	0.40 0.30	
571105-01-1	143 190	MAIN STRUCTURE AF DET	T: 12 YE	MRB CPCP	571100-200-801	1 1	0.25 0.25	ALL
		DETAILED INSPECTION OF CENTER WING BOX, LOWER SKIN LOWER SURFACE FROM FR 40 TO FR 47 BETWEEN RIB 1 LH AND RIB 1 RH.	I: 12 YE		MRB REFERENCE: 571105-01-1			
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		PREP.: AIR CONDITIONING PACKS; FAIRING PANELS BETWEEN FR 40 AND FR 47; HEATSHIELDS;				*	12.00	
		ACCESS: 734 744				*	0.30	
571106-01-1	191 192 195 196	MAIN STRUCTURE AF GVI	T: 12 YE	MRB CPCP	571100-200-809	1 1 1 1	0.20 0.20 0.20 0.20	ALL
		GENERAL VISUAL INSPECTION OF CENTER WING BOX, LOWER SPLICE AT RIB 1 BETWEEN FR 40 AND FR 47.	I: 12 YE		MRB REFERENCE: 571106-01-1			
		TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3						
		ACCESS: 191HB 191QB 192HB 192QB				* *	4.40 4.30	
571108-01-6	141 142	MAIN STRUCTURE AF DET	FH OPTIMIZED: T: 29000 FC OR 188900 FH	ALI	571100-200-813	2 2	0.50 0.50	GROUP 32A
		DETAILED INSPECTION OF CENTER WING BOX INTERNAL STRUCTURE, LOWER SKIN PANEL AND STIFFENERS.			ALI REFERENCE: 571108-01-06			
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571108-01-6		* * * * * C O N T I N U E * * * * *						
			PREP.: FUEL TANK DRAINED AND VENTED;	I: 6500 FC OR 42500 FH			* * *	2.00 0.55 0.55	
			ACCESS: 147AZ 734 148AZ 744	FC OPTIMIZED: T: 38900 FC OR 136200 FH I: 8000 FC OR 28300 FH					
	571110-01-1	137 138	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FRAME 40 FRONT FITTING FLANGE REINFORCING STRAP, 4 FASTENER HOLES AT STR. 38 LEVEL, LH/RH.	T: 25000 FC OR 75000 FH I: 790 FC OR 2380 FH	ALI	571100-270-807 ALI REFERENCE: 571110-01-01	1 1 *	0.50 0.50 1.00	GROUP 33A PRE 44360 POST 45899 (53-3093) POST 53239 (53-3145) OR GROUP 33B PRE 44360 POST 45899
			PREP.: AIR CONDITIONING DUCTS IN Z137/138; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z130; ACCESS: 131CX 131DX 191HB 821 132CX 132DX 192HB				* *	2.30 2.10	(53-3093) POST 53239 (53-3145)
R	571112-01-1	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, LOWER SKIN UPPER SURFACE IN AREAS OF PUMP HOLE REINFORCING PLATE.	FH OPTIMIZED: T: 17400 FC OR 104400 FH I: 9400 FC OR 56700 FH	ALI	571100-270-820 ALI REFERENCE: 571112-01-01	1 1 *	0.48 0.48 TBD	A330-900 PRE 207401
			PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FC OPTIMIZED: T: 21300 FC OR 64000 FH			* *	0.55 0.55	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571112-01-1		* * * * * C O N T I N U E * * * * *	I: 11000 FC OR 33200 FH					
N	571112-01-2	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, LOWER SKIN UPPER SURFACE IN AREAS OF PUMP HOLE REINFORCING PLATE. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 14600 FC OR 95200 FH I: 8500 FC OR 55700 FH FC OPTIMIZED: T: 18700 FC OR 65500 FH I: 10500 FC OR 37000 FH	ALI	571100-270-820 ALI REFERENCE: 571112-01-02	1 1 * * *	0.48 0.48 TBD 0.55 0.55	A330-800
N	571112-01-4	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, LOWER SKIN UPPER SURFACE IN AREAS OF PUMP HOLE REINFORCING PLATE. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 21500 FC OR 129500 FH I: 7700 FC OR 46400 FH FC OPTIMIZED: T: 26400 FC OR 79400 FH I: 9000 FC OR 27200 FH	ALI	571100-270-820 ALI REFERENCE: 571112-01-03	1 1 * * *	0.48 0.48 TBD 0.55 0.55	A330-900 POST 207401

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571114-02-4	141 142	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX INTERNAL STRUCTURE, DRAIN HOLES AT STIFFENERS 27 AND 28. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 26900 FC OR 175100 FH I: 14600 FC OR 95000 FH FC OPTIMIZED: T: 35300 FC OR 123700 FH I: 17800 FC OR 62600 FH	ALI	571100-250-828 ALI REFERENCE: 571114-02-01	1 1 * * *	0.60 0.60 TBD 0.55 0.55	GROUP 32A PRE 49202
571114-03-1	141 142	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & ROTO) OF CENTER WING BOX INTERNAL STRUCTURE, DRAIN HOLES AT STIFFENERS 27 AND 28. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 26500 FC OR 172800 FH I: 14100 FC OR 91800 FH FC OPTIMIZED: T: 34800 FC OR 122100 FH I: 17200 FC OR 60500 FH	ALI	571100-250-831 ALI REFERENCE: 571114-03-01	1 1 * * *	0.60 0.60 TBD 0.55 0.55	GROUP 32A POST 49202
571119-01-1	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF FUSELAGE INTERNAL STRUCTURE, LONGITUDINAL BEAMS ABOVE CENTER WING BOX, WEB HOLE AREA BETWEEN FR 41 AND 42 FROM Y=-1456 TO Y=1456 (7 BEAMS TO BE INSPECTED). * * * * * C O N T I N U E D * * * * *	T: 18200 FC I: 5600 FC	ALI WFD	571100-250-802 ALI REFERENCE: 571119-01-01	1 1	0.50 0.50	GROUP 32A PRE 49202 OR GROUP 32A POST 50755 PRE 202553 (53-3237)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571119-01-1		***** CONTINUE ***** PREP.: CABIN FLOOR PANELS; GALLEYS;				 *	 0.30	 OR GROUP 33A PRE 202553 (53-3237) OR GROUP 33B PRE 202553 (53-3237) OR GROUP 33C PRE 49202 PRE 202553 (53-3237) OR GROUP 33D PRE 49202 PRE 202553 (53-3237)
571121-01-3	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, LONGITUDINAL BEAM FITTING AND LONGITUDINAL BEAM AT JUNCTION WITH CENTER WING BOX AFT PANEL FROM Y=-1959 TO Y=1959 (9 ASSY TO BE INSPECTED). PREP.: BOLTS; ACCESS: 734 744	T: 40000 FC I: 4200 FC	ALI WFD	571100-200-818 ALI REFERENCE: 571121-01-03	1 1 * * *	0.60 0.60 TBD 0.15 0.15	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
571122-01-4	195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX EXTERNAL STRUCTURE, FASTENERS AREA AT REAR SPAR LOWER CHORD (L FITTING) AND LOWER SKIN JUNCTION, FROM Y=953 TO Y=1959, LH/RH. ACCESS: 734 744 ***** CONTINUED *****	FH OPTIMIZED: T: 24400 FC OR 165300 FH I: 7200 FC OR 48700 FH	ALI	571100-200-819 ALI REFERENCE: 571122-01-05	1 1 * *	1.00 1.00 0.15 0.15	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571122-01-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 31500 FC OR 103000 FH I: 8900 FC OR 29300 FH					
571122-01-6	195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX EXTERNAL STRUCTURE, FASTENERS AREA AT REAR SPAR LOWER CHORD (L FITTING) AND LOWER SKIN JUNCTION, FROM Y=953 TO Y=1959, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 30900 FC OR 209100 FH I: 9600 FC OR 64900 FH FC OPTIMIZED: T: 39800 FC OR 130300 FH I: 11900 FC OR 39000 FH	ALI	571100-200-819 ALI REFERENCE: 571122-01-06	1 1 * *	1.00 1.00 0.15 0.15	GROUP 33C OR GROUP 33D
571123-01-1	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. NOTE: TASK APPLICABLE IF MOD 49404 CARRIED OUT BY RETROFIT SOLUTION FOR AIRCRAFT POST 49404 THRESHOLD IS TO BE COUNTED FROM SB 53-3126 EMBODIMENT. PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19900 FC OR 119600 FH I: 7700 FC OR 46600 FH FC OPTIMIZED: T: 28800 FC OR 86400 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-01	1 1 *	0.52 0.52 30.00	GROUP 33A POST 49404 (53-3126) OR GROUP 33B POST 49404 (53-3126)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571123-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 251AG 251FG 252AG 252FG	I: 11700 FC OR 35300 FH			* *	5.50 5.50	
571123-01-2	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. NOTE: TASK APPLICABLE IF MOD 49404 CARRIED OUT DURING PRODUCTION PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250;	FH OPTIMIZED: T: 25300 FC OR 152300 FH I: 7600 FC OR 45600 FH FC OPTIMIZED: T: 36600 FC OR 110000 FH I: 11500 FC OR 34500 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-02	1 1 * 	0.52 0.52 30.00 	GROUP 33C POST 49404 OR GROUP 33D POST 49404
571123-01-3	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. NOTE: TASK APPLICABLE IF MOD 49404 CARRIED OUT BY RETROFIT SOLUTION FOR AIRCRAFT POST 49404 THRESHOLD IS TO BE COUNTED FROM SB 53-3126 EMBODIMENT. PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250; ACCESS: 251AG 251FG 252AG 252FG	FH OPTIMIZED: T: 14100 FC OR 91700 FH I: 4500 FC OR 29500 FH FC OPTIMIZED: T: 22900 FC OR 80400 FH I: 8300 FC OR 29100 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-03	1 1 * * 	0.52 0.52 30.00 5.50 	GROUP 32A POST 49404 (53-3126)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571123-01-6	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. NOTE: TASK APPLICABLE IF MOD 49404 CARRIED OUT DURING PRODUCTION PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250; ACCESS: 251AG 251FG 252AG 252FG	FH OPTIMIZED: T: 20500 FC OR 133200 FH I: 4700 FC OR 30700 FH FC OPTIMIZED: T: 33300 FC OR 116800 FH I: 8600 FC OR 30200 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-06	1 1 * * *	0.52 0.52 30.00 5.50 5.50	GROUP 32A POST 49404
	571123-01-7	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. NOTE: TASK APPLICABLE IF MOD 49404 CARRIED OUT BY RETROFIT SOLUTION FOR AIRCRAFT POST 49404 THRESHOLD IS TO BE COUNTED FROM SB 53-3126 EMBODIMENT. PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250; ACCESS: 251AG 251FG 252AG 252FG	FH OPTIMIZED: T: 18500 FC OR 111200 FH I: 6500 FC OR 39300 FH FC OPTIMIZED: T: 26700 FC OR 80300 FH I: 9900 FC OR 29700 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-07	1 1 * * *	0.52 0.52 30.00 5.50 5.50	GROUP 33C POST 49404 (53-3126) OR GROUP 33D POST 49404 (53-3126)
N	571123-01-8	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25300 FC OR 152300 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-04	1 1 *	0.52 0.52 30.00	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571123-01-8		* * * * * C O N T I N U E * * * * *						
			INSULATION Z250; LOWER SIDEWALL PANELS Z250;	I: 7600 FC OR 45600 FH					
			ACCESS: 251AG 251FG 252AG 252FG				* *	5.50 5.50	
				FC OPTIMIZED: T: 25300 FC OR 152300 FH					
				I: 7600 FC OR 45600 FH					
N	571123-01-9	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF FUSELAGE INTERNAL STRUCTURE, FRAME FOOT JUNCTION WITH LATERAL FRAME FROM FR 40.3 TO FR 45, LH/RH.	T: 20500 FC OR 133200 FH	ALI WFD	571100-200-820 ALI REFERENCE: 571123-01-05	1 1	0.52 0.52	GROUP 32E
				I: 4700 FC OR 30700 FH			*	30.00	
			PREP.: BOLTS; INSULATION Z250; LOWER SIDEWALL PANELS Z250;						
			ACCESS: 251AG 251FG 252AG 252FG				* *	5.50 5.50	
	571125-01-3	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX REAR SPAR AFT FACE, FASTENERS AREA BETWEEN Y=2219 AND FR 47 LOWER CORNER FITTING, LH/RH.	FH OPTIMIZED: T: 21300 FC OR 144500 FH	ALI	571100-200-825 ALI REFERENCE: 571125-01-03	1 1	0.35 0.35	GROUP 33A OR GROUP 33B
			ACCESS: 734 744	I: 4500 FC OR 30500 FH			* *	0.15 0.15	
				FC OPTIMIZED: T: 27500 FC OR 90000 FH					
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571125-01-3		* * * * * C O N T I N U E * * * * *	I: 5600 FC OR 18300 FH					
571125-01-4	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX REAR SPAR AFT FACE, FASTENERS AREA BETWEEN Y=2219 AND FR 47 LOWER CORNER FITTING, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571125-01-5 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION ACCESS: 734 744	FH OPTIMIZED: T: 18400 FC OR 119700 FH I: 4100 FC OR 28000 FH FC OPTIMIZED: T: 23800 FC OR 77700 FH I: 5200 FC OR 17000 FH	ALI	571100-200-825 ALI REFERENCE: 571125-01-04	1 1 * *	0.35 0.35 0.15 0.15	GROUP 32A PRE 49202 OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
571125-01-8	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX REAR SPAR AFT FACE, FASTENERS AREA BETWEEN Y=2219 AND FR 47 LOWER CORNER FITTING, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571125-01-5 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION ACCESS: 734 744	FH OPTIMIZED: T: 21700 FC OR 144400 FH I: 5300 FC OR 36000 FH FC OPTIMIZED: T: 28000 FC OR 91500 FH I: 6600 FC OR 21600 FH	ALI	571100-200-825 ALI REFERENCE: 571125-01-06	1 1 * *	0.35 0.35 0.15 0.15	GROUP 32A POST 49202 OR GROUP 33C POST 49202 OR GROUP 33D POST 49202

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	571125-01-9	147 148	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX REAR SPAR AFT FACE, FASTENERS AREA BETWEEN Y=2219 AND FR 47 LOWER CORNER FITTING, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 16600 FC OR 108400 FH I: 6000 FC OR 39000 FH FC OPTIMIZED: T: 21300 FC OR 67300 FH I: 7400 FC OR 22900 FH	ALI	571100-200-825 ALI REFERENCE: 571125-01-08	1 1 * *	0.35 0.35 0.15 0.15	A330-800 OR A330-900
	571131-01-1	147 148	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CENTER WING BOX, REAR SPAR, AFT FACE. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 734 744	T: 6 YE I: 6 YE	MRB CPCP	571100-200-810 MRB REFERENCE: 571131-01-1	1 1 * *	0.20 0.20 0.15 0.15	ALL
	571132-02-1	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, CENTER SPAR JUNCTION WITH LOWER AND UPPER PANELS. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33900 FC OR 180000 FH I: 8600 FC OR 51700 FH FC OPTIMIZED: T: 41300 FC OR 124000 FH	ALI	571100-250-829 ALI REFERENCE: 571132-02-01	1 1 * * *	0.57 0.57 TBD 0.55 0.55	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571132-02-1		* * * * * C O N T I N U E * * * * *	I: 10400 FC OR 31400 FH					
571132-02-2	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) CENTER WING BOX, CENTER SPAR JUNCTION WITH LOWER AND UPPER PANELS. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571132-01-2 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 24800 FC OR 161700 FH I: 6900 FC OR 44900 FH FC OPTIMIZED: T: 31100 FC OR 109000 FH I: 8700 FC OR 30600 FH	ALI	571100-250-829 ALI REFERENCE: 571132-02-02	1 1 * * *	0.57 0.57 TBD 0.55 0.55	GROUP 32A
571132-02-3	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) CENTER WING BOX, CENTER SPAR JUNCTION WITH LOWER AND UPPER PANELS. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571132-01-3 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 23400 FC OR 158700 FH I: 6800 FC OR 41200 FH FC OPTIMIZED: T: 28500 FC OR 85600 FH I: 8300 FC OR 25000 FH	ALI	571100-250-829 ALI REFERENCE: 571132-02-03	1 1 * * *	0.57 0.57 TBD 0.55 0.55	GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	571132-02-4	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) CENTER WING BOX, CENTER SPAR JUNCTION WITH LOWER AND UPPER PANELS. PREP.: BOLTS; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 18800 FC OR 122200 FH I: 12200 FC OR 79800 FH FC OPTIMIZED: T: 24000 FC OR 75800 FH I: 15100 FC OR 46900 FH	ALI	571100-250-829 ALI REFERENCE: 571132-02-04	1 1 * * *	0.57 0.57 TBD 0.55 0.55	A330-800 OR A330-900 PRE 207401
	571133-01-1	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 23100 FC OR 156300 FH I: 16100 FC OR 109600 FH FC OPTIMIZED: T: 29800 FC OR 97400 FH I: 20900 FC OR 68300 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-01	1 1 * * *	3.78 3.78 2.00 0.55 0.55	GROUP 33C OR GROUP 33D OR GROUP 33E
	571133-01-2	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). ACCESS: 147AZ 734 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23600 FC OR 160200 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-02	1 1 *	3.78 3.78 0.55	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571133-01-2		* * * * * C O N T I N U E * * * * *						
		148AZ 744	I: 17300 FC OR 117100 FH FC OPTIMIZED: T: 30500 FC OR 99800 FH I: 22300 FC OR 72900 FH			*	0.55	
571133-01-5	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 23600 FC OR 153600 FH I: 16500 FC OR 107600 FH FC OPTIMIZED: T: 31600 FC OR 110700 FH I: 22100 FC OR 77600 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-03	1 1 * * *	3.78 3.78 2.00 0.55 0.55	GROUP 32A OR GROUP 32E
571133-01-6	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). ACCESS: 147AZ 734 148AZ 744	T: 24600 FC OR 74000 FH I: 24600 FC OR 74000 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-05	1 1 * *	3.78 3.78 0.55 0.55	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	571133-01-7	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 17500 FC OR 105500 FH I: 17500 FC OR 105500 FH FC OPTIMIZED: T: 19300 FC OR 58000 FH I: 19300 FC OR 58000 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-06	1 1 * *	3.78 3.78 0.55 0.55	A330-900 PRE 207401
N	571133-01-8	141 142	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUT LUGS ON LONGITUDINAL STIFFENERS AND ROD FITTING CONNECTIONS (63 PLACES). ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 17900 FC OR 107900 FH I: 10700 FC OR 72900 FH FC OPTIMIZED: T: 19700 FC OR 59300 FH I: 11600 FC OR 34900 FH	ALI	571100-200-815 ALI REFERENCE: 571133-01-07	1 1 * *	3.78 3.78 0.55 0.55	A330-900 POST 207401
N	571133-02-1	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX , STRUT LUGS ON CENTRAL SPAR FITTING, Y+/-953. ACCESS: 147AZ 734 148AZ 744 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22500 FC OR 146700 FH	ALI	571100-280-806 ALI REFERENCE: 571133-02-01	1 1 * *	TBD TBD 0.55 0.55	A330-900 POST 207401

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571133-02-1		* * * * * C O N T I N U E * * * * *	I: 10200 FC OR 66300 FH FC OPTIMIZED: T: 28800 FC OR 91100 FH I: 12500 FC OR 38900 FH					
571137-01-4	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX LOWER PANEL LOWER SURFACE, JUNCTION AREA WITH THE KEEL BEAM AT FR 40, LH/RH. ACCESS: 191HB 192HB	FH OPTIMIZED: T: 33500 FC OR 180000 FH I: 24400 FC OR 165500 FH FC OPTIMIZED: T: 41700 FC OR 136500 FH I: 30400 FC OR 99400 FH	ALI	571100-200-828 ALI REFERENCE: 571137-01-01	1 1 * *	0.40 0.40 1.90 1.80	GROUP 33C OR GROUP 33D
571140-01-1	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX TOP SKIN UPPER SURFACE, PORTAL FRAMES AND LATERAL FUSELAGE STRUCTURE BETWEEN FR 40 AND FR 47. NOTE: TASK APPLICABLE IF GALLEYS OR TOILETS ARE FITTED ABOVE THIS AREA * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	571100-200-804 MRB REFERENCE: 571140-01-1	1 1	1.00 1.00	A330-200 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-300 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47,

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571140-01-1		***** CONTINUE ***** TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CABIN FLOOR PANELS; GALLEYS; TOILETS;				 *	 10.30	 SEE NOTE OR A330-800 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-900 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE
571140-02-1	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX TOP SKIN UPPER SURFACE, PORTAL FRAMES AND LATERAL FUSELAGE STRUCTURE BETWEEN FR 40 AND FR 47. NOTE: TASK APPLICABLE IF GALLEYS OR TOILETS ARE NOT FITTED ABOVE THIS AREA TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: FLOOR PANELS Z250; SEATS AND FURNISHINGS Z250;	T: 12 YE I: 12 YE	MRB CPCP	571100-200-811 MRB REFERENCE: 571140-02-1	1 1 *	1.00 1.00 >99.9	A330-200 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-300 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-800 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-900 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE
571140-02-2	145 146	MAIN STRUCTURE AF DET DETAILED INSPECTION OF CENTER WING BOX TOP SKIN UPPER ***** CONTINUED *****	T: 6 YE I: 6 YE	MRB CPCP	571100-200-811 MRB REFERENCE:	1 1	1.00 1.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571140-02-2		* * * * * C O N T I N U E * * * * * SURFACE, PORTAL FRAMES AND LATERAL FUSELAGE STRUCTURE BETWEEN FR 40 AND FR 47. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 PREP.: CARGO LOADING SYSTEM Z250; FLOOR PANELS Z250;			571140-02-2	* 	98.00	
571144-01-3	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, LOWER SPLICE AT RIB 1, FIRST FASTENER ROWS ON EACH SIDE OF RIB 1 DATUM, FROM STR 16 TO STR 31 FOR INBOARD RIVET ROW AND FROM STR 14 TO STR 28 FOR OUTBOARD RIVET ROW, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 23300 FC OR 151600 FH I: 2000 FC OR 13300 FH FC OPTIMIZED: T: 29200 FC OR 102200 FH I: 2500 FC OR 9000 FH	ALI	571100-270-802 ALI REFERENCE: 571144-01-03	1 1 1 1 * *	0.90 0.90 0.90 0.90 4.40 4.30	GROUP 32A
571144-01-4	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, LOWER SPLICE AT RIB 1, FIRST FASTENER ROWS ON EACH SIDE OF RIB 1 DATUM, FROM STR 16 TO STR 31 FOR INBOARD RIVET ROW AND FROM STR 14 TO STR 28 FOR OUTBOARD RIVET ROW, LH/RH. ACCESS: 191HB 191QB 192HB 192QB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22100 FC OR 149800 FH I: 2200 FC OR 13600 FH FC OPTIMIZED: T: 26900 FC OR 80800 FH	ALI	571100-270-802 ALI REFERENCE: 571144-01-04	1 1 1 1 * *	0.90 0.90 0.90 0.90 4.40 4.30	GROUP 33C OR GROUP 33D

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571144-01-4		* * * * * C O N T I N U E * * * * *	I: 2700 FC OR 8200 FH					
571144-01-7	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, LOWER SPLICE AT RIB 1, FIRST FASTENER ROWS ON EACH SIDE OF RIB 1 DATUM, FROM STR 16 TO STR 31 FOR INBOARD RIVET ROW AND FROM STR 14 TO STR 28 FOR OUTBOARD RIVET ROW, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 23300 FC OR 151600 FH I: 2000 FC OR 13300 FH FC OPTIMIZED: T: 29200 FC OR 102200 FH I: 2500 FC OR 9000 FH	ALI	571100-270-802 ALI REFERENCE: 571144-01-03	1 1 1 1 * *	0.90 0.90 0.90 0.90 4.40 4.30	GROUP 32E
571144-01-8	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, LOWER SPLICE AT RIB 1, FIRST FASTENER ROWS ON EACH SIDE OF RIB 1 DATUM, FROM STR 16 TO STR 31 FOR INBOARD RIVET ROW AND FROM STR 14 TO STR 28 FOR OUTBOARD RIVET ROW, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 22100 FC OR 149800 FH I: 2200 FC OR 13600 FH FC OPTIMIZED: T: 26900 FC OR 80800 FH I: 2700 FC OR 8200 FH	ALI	571100-270-802 ALI REFERENCE: 571144-01-02	1 1 1 1 * *	0.90 0.90 0.90 0.90 4.40 4.30	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	571144-01-9	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, LOWER SPLICE AT RIB 1, FIRST FASTENER ROWS ON EACH SIDE OF RIB 1 DATUM, FROM STR 16 TO STR 31 FOR INBOARD RIVET ROW AND FROM STR 14 TO STR 28 FOR OUTBOARD RIVET ROW, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 20100 FC OR 130700 FH I: 4800 FC OR 31600 FH FC OPTIMIZED: T: 25700 FC OR 81100 FH I: 6000 FC OR 18500 FH	ALI	571100-270-802 ALI REFERENCE: 571144-01-05	1 1 1 1 * *	0.90 0.90 0.90 0.90 4.40 4.30	A330-800 OR A330-900
	571146-02-5	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX LOWER PANEL, LOWER SURFACE, FIRST FASTENER ROW ON EACH SIDE OF RIB 1 BUTT STRAP EDGE, FROM STR 16 TO STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 26400 FC OR 172000 FH I: 2200 FC OR 14500 FH FC OPTIMIZED: T: 33100 FC OR 116000 FH I: 2800 FC OR 9900 FH	ALI	571100-270-804 ALI REFERENCE: 571146-02-05	1 1 1 1 * *	0.75 0.75 0.75 0.75 4.40 4.30	GROUP 32A
	571146-02-6	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX LOWER PANEL, LOWER SURFACE, FIRST FASTENER ROW ON EACH SIDE OF RIB 1 BUTT STRAP EDGE, FROM STR 16 TO STR 31, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 26200 FC OR 177900 FH	ALI	571100-270-804 ALI REFERENCE: 571146-02-06	1 1 1 1	0.75 0.75 0.75 0.75	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571146-02-6		* * * * * C O N T I N U E * * * * *						
			ACCESS: 191HB 191QB 192HB 192QB	I: 2400 FC OR 14900 FH FC OPTIMIZED: T: 31900 FC OR 95900 FH I: 3000 FC OR 9000 FH			* *	4.40 4.30	
	571146-02-8	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX LOWER PANEL, LOWER SURFACE, FIRST FASTENER ROW ON EACH SIDE OF RIB 1 BUTT STRAP EDGE, FROM STR 16 TO STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 26200 FC OR 177900 FH I: 2400 FC OR 14900 FH FC OPTIMIZED: T: 31900 FC OR 95900 FH I: 3000 FC OR 9000 FH	ALI	571100-270-804 ALI REFERENCE: 571146-02-08	1 1 1 1 * *	0.75 0.75 0.75 0.75 4.40 4.30	GROUP 33C OR GROUP 33D
R	571146-02-10	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX LOWER PANEL, LOWER SURFACE, FIRST FASTENER ROW ON EACH SIDE OF RIB 1 BUTT STRAP EDGE, FROM STR 16 TO STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18200 FC OR 118400 FH I: 6500 FC OR 42600 FH	ALI	571100-270-804 ALI REFERENCE: 571146-02-10	1 1 1 1 * *	0.75 0.75 0.75 0.75 4.40 4.30	A330-800 OR A330-900 PRE 207401

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571146-02-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 23200 FC OR 76700 FH I: 8000 FC OR 27000 FH					
N	571146-02-11	191 192 195 196	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX LOWER PANEL, LOWER SURFACE, FIRST FASTENER ROW ON EACH SIDE OF RIB 1 BUTT STRAP EDGE, FROM STR 16 TO STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 18300 FC OR 110100 FH I: 6700 FC OR 40200 FH FC OPTIMIZED: T: 22500 FC OR 67500 FH I: 7800 FC OR 23500 FH	ALI	571100-270-804 ALI REFERENCE: 571146-02-11	1 1 1 1 * *	0.75 0.75 0.75 0.75 4.40 4.30	A330-900 POST 207401
	571152-01-2	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX INTERNAL STRUCTURE, CENTER SPAR FITTING FLANGE, RADIUS AREA AT FASTENERS 3 TO 4 LEVEL AND FLANGE AT FASTENERS 3 TO 12, LH/RH. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 16500 FC OR 111700 FH I: 5500 FC OR 37600 FH FC OPTIMIZED: T: 21300 FC OR 69600 FH	ALI	571100-200-822 ALI REFERENCE: 571152-01-02	1 1 * *	0.40 0.40 0.55 0.55	GROUP 33A
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571152-01-2		* * * * * C O N T I N U E * * * * *	I: 6900 FC OR 22600 FH					
571152-09-1	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX INTERNAL STRUCTURE, CENTER SPAR FITTING FLANGE, RADIUS AREA AT FASTENERS 3 TO 4 LEVEL AND FLANGE AT FASTENERS 3 TO 12, LH/RH. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 147AZ 734 148AZ 744	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	571100-200-822 MRB REFERENCE: 571152-09-1	1 1 * *	0.88 0.88 0.55 0.55	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
571153-01-1	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR 40, AND LOWER L FITTING RADIUS 30 MM ON EACH SIDE OF GUSSET, LH/RH. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 17200 FC OR 116600 FH I: 11900 FC OR 80800 FH FC OPTIMIZED: T: 21400 FC OR 70100 FH I: 14800 FC OR 48600 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-01	1 1 * *	0.15 0.15 0.55 0.55	GROUP 33E OR A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	571153-01-2	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR 40, AND LOWER L FITTING RADIUS 30 MM ON EACH SIDE OF GUSSET, LH/RH. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 16600 FC OR 107900 FH I: 11500 FC OR 74800 FH FC OPTIMIZED: T: 20500 FC OR 71900 FH I: 14200 FC OR 49800 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-02	2 2 * *	0.25 0.25 0.55 0.55	GROUP 32E OR A330-800
	571153-01-3	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. NOTE: FOR AIRCRAFT POST 43577 THRESHOLD IS TO BE COUNTED FROM SB 57-3032 EMBODIMENT. FOR AIRCRAFT POST 44440 THRESHOLD IS TO BE COUNTED FROM SB 57-3046 EMBODIMENT. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 10900 FC OR 73900 FH I: 7550 FC OR 51300 FH FC OPTIMIZED: T: 13600 FC OR 44400 FH I: 9450 FC OR 30800 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-03	1 1 * *	0.15 0.15 0.55 0.55	GROUP 33A POST 43577 (57-3032) OR GROUP 33B POST 44440 S13324 OR GROUP 33B POST SB 57-3046
	571153-01-4	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 15300 FC OR 103600 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-04	1 1	0.15 0.15	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571153-01-4		* * * * * C O N T I N U E * * * * *						
		ACCESS: 147AZ 734 148AZ 744	I: 12400 FC OR 84500 FH FC OPTIMIZED: T: 19000 FC OR 62200 FH I: 15500 FC OR 50800 FH			* *	0.55 0.55	
571153-01-5	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 16600 FC OR 112900 FH I: 13300 FC OR 90300 FH FC OPTIMIZED: T: 20700 FC OR 67800 FH I: 16600 FC OR 54300 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-05	1 1 * *	0.15 0.15 0.55 0.55	GROUP 33B POST 44440 S13276 OR GROUP 33B POST 44440 S13090 OR GROUP 33B POST 44360
571153-01-6	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. ACCESS: 147AZ 734 148AZ 744 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14700 FC OR 95800 FH I: 12000 FC OR 78100 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-06	2 2 * *	0.25 0.25 0.55 0.55	GROUP 32A PRE 49202 OR GROUP 32A POST 50755

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571153-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 18200 FC OR 63800 FH I: 14800 FC OR 52100 FH					
571153-01-7	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. ACCESS: 147AZ 734 148AZ 744	T: 11100 FC I: 11100 FC	ALI	571100-250-809 ALI REFERENCE: 571153-01-07	2 2 * *	0.25 0.25 0.55 0.55	A330-200F
571153-01-8	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571153-01-4 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 17200 FC OR 116600 FH I: 11900 FC OR 80800 FH FC OPTIMIZED: T: 21400 FC OR 70100 FH I: 14800 FC OR 48600 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-08	2 2 * *	0.25 0.25 0.55 0.55	GROUP 33C POST 49202 OR GROUP 33D POST 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571153-01-9	141 142	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX INTERNAL STRUCTURE, STIFFENING RIB AND RADIUS OF GUSSET INSTALLED ON LOWER L FITTING AT CROSSING AREA WITH KEEL BEAM FITTING AT FR.40, AND LOWER L FITTING RADIUS ON EACH SIDE OF GUSSET, LH/RH. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 571153-01-6 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 16600 FC OR 107900 FH I: 11500 FC OR 74800 FH FC OPTIMIZED: T: 20500 FC OR 71900 FH I: 14200 FC OR 49800 FH	ALI	571100-250-809 ALI REFERENCE: 571153-01-09	2 2 * *	0.25 0.25 0.55 0.55	GROUP 32A POST 49202 PRE 50755
571159-01-3	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y=-1959 TO Y=1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS;	FH OPTIMIZED: T: 26400 FC OR 179200 FH I: 8800 FC OR 59800 FH FC OPTIMIZED: T: 29700 FC OR 97000 FH I: 9600 FC OR 31500 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-03	1 1 *	0.50 0.50 0.30	GROUP 33A OR GROUP 33B
571159-01-4	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y=-1959 TO Y=1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23800 FC OR 155000 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-04	1 1 *	0.50 0.50 0.30	GROUP 32A PRE 49202

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571159-01-4		* * * * * C O N T I N U E * * * * *	I: 8100 FC OR 53200 FH FC OPTIMIZED: T: 28000 FC OR 91700 FH I: 9200 FC OR 30000 FH					
571159-01-5	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y=-1959 TO Y=1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS;	FH OPTIMIZED: T: 25100 FC OR 170000 FH I: 8400 FC OR 57200 FH FC OPTIMIZED: T: 28100 FC OR 92000 FH I: 9200 FC OR 30100 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-05	1 1 * 	0.50 0.50 0.30 	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
571159-01-8	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y= -1959 TO Y= 1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS;	FH OPTIMIZED: T: 26200 FC OR 170700 FH I: 8100 FC OR 53200 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-06	1 1 * 	0.50 0.50 0.30 	GROUP 32A POST 49202
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571159-01-8		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 30900 FC OR 101100 FH I: 9200 FC OR 30000 FH					
	571159-01-9	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y= -1959 TO Y= 1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS;	FH OPTIMIZED: T: 27600 FC OR 187200 FH I: 8400 FC OR 57200 FH FC OPTIMIZED: T: 31000 FC OR 101300 FH I: 9200 FC OR 30100 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-07	1 1 * 	0.50 0.50 0.30 	GROUP 33C POST 49202 OR GROUP 33D POST 49202
R	571159-01-10	145 146	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX PORTAL BEAMS AT CONNECTION WITH FRONT SPAR VERTICAL STIFFENERS FROM Y= -1959 TO Y= 1959 (9 BEAMS). PREP.: CABIN FLOOR PANELS;	FH OPTIMIZED: T: 18300 FC OR 110000 FH I: 8500 FC OR 57400 FH FC OPTIMIZED: T: 20100 FC OR 60500 FH	ALI WFD	571100-200-823 ALI REFERENCE: 571159-01-09	1 1 * 	0.30 0.30 0.30 	A330-800 OR A330-900
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571159-01-10		* * * * * C O N T I N U E * * * * *	I: 9200 FC OR 27800 FH					
571160-01-1	141 142	CENTER WING BOX STRUTS AF DET DETAILED INSPECTION OF CENTER WING BOX, STRUTS (54 PLACES). PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 147AZ 148AZ	T: 12 YE I: 12 YE	MRB	571100-200-807 MRB REFERENCE: 571160-01-1	2 2 * * *	1.00 1.00 2.00 0.40 0.40	ALL
571162-01-1	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF KEEL BEAM FITTING, TWO FASTENERS HOLES IN CONNECTION OF KEEL BEAM FITTING TO CENTER WING BOX BOTTOM PANEL AT STR 1 LEVEL, LH/RH. NOTE: FOR AIRCRAFT POST 43577 POST 54459 THRESHOLD IS TO BE COUNTED FROM SB 57-3032 AND SB 57-3090 EMBODIMENT. ACCESS: 191HB 192HB	FH OPTIMIZED: T: 11500 FC OR 78200 FH I: 6650 FC OR 45200 FH FC OPTIMIZED: T: 12600 FC OR 41200 FH I: 7250 FC OR 23800 FH	ALI	571100-270-810 ALI REFERENCE: 571162-01-01	1 1 * *	0.20 0.20 1.90 1.80	GROUP 33A POST 43577 (57-3032) POST 54459 (57-3090)
571163-01-1	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FRAME 40 NODE, FASTENER HOLE AT JUNCTION BETWEEN KEEL BEAM FITTING AND LOWER PANEL, LH/RH. NOTE: FOR AIRCRAFT POST 56467 THRESHOLD IS TO BE COUNTED * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11000 FC OR 74800 FH I: 5300 FC OR 36100 FH	ALI	571100-270-815 ALI REFERENCE: 571163-01-01	1 1	0.20 0.20	GROUP 33B POST 56467 (57-3098) OR GROUP 33C POST 44360 POST 56467 (57-3098)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571163-01-1		* * * * * C O N T I N U E * * * * * FROM SB 57-3098 EMBODIMENT ACCESS: 191HB 192HB	 FC OPTIMIZED: T: 12000 FC OR 39400 FH I: 5800 FC OR 19000 FH			 * *	 1.90 1.80	OR GROUP 33D POST 44360 POST 56467 (57-3098) OR GROUP 33E POST 49202 PRE 55306 POST 56467 (57-3098) OR GROUP 33E POST 49202 PRE 55792 POST 56467 (57-3098)
571163-01-2	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF FRAME 40 NODE, FASTENER HOLE AT JUNCTION BETWEEN KEEL BEAM FITTING AND LOWER PANEL, LH/RH. NOTE: FOR AIRCRAFT POST 56467 THRESHOLD IS TO BE COUNTED FROM SB 57-3098 EMBODIMENT ACCESS: 191HB 192HB	FH OPTIMIZED: T: 9700 FC OR 63100 FH I: 4650 FC OR 30400 FH FC OPTIMIZED: T: 10900 FC OR 35600 FH I: 5250 FC OR 17100 FH	ALI	571100-270-815 ALI REFERENCE: 571163-01-02	1 1 * *	0.20 0.20 1.90 1.80	GROUP 32A POST 44360 POST 56467 (57-3098) OR GROUP 32E POST 49202 PRE 55306 POST 56467 (57-3098) OR GROUP 32E POST 49202 PRE 55792 POST 56467 (57-3098)
571164-01-1	191 192	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, KEEL BEAM FITTING ANGLE AND DOUBLER AT FR 40, LH/RH. * * * * * C O N T I N U E D * * * * *	T: 19600 FC I: 7400 FC	ALI	571100-220-814 ALI REFERENCE: 571164-01-01	1 1	0.15 0.15	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571164-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 191HB 192HB				* *	1.90 1.80	
	571164-01-2	191 192	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, KEEL BEAM FITTING ANGLE AND DOUBLER AT FR 40, LH/RH. ACCESS: 191HB 192HB	FH OPTIMIZED: T: 16400 FC OR 106900 FH I: 6900 FC OR 44900 FH FC OPTIMIZED: T: 19200 FC OR 62900 FH I: 7700 FC OR 25200 FH	ALI	571100-220-814 ALI REFERENCE: 571164-01-02	1 1 * *	0.15 0.15 1.90 1.80	GROUP 32E POST 55306 OR GROUP 32E POST 55792 OR GROUP 33E POST 55306 OR GROUP 33E POST 55792
R	571164-01-3	191 192	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FUSELAGE EXTERNAL STRUCTURE, KEEL BEAM FITTING ANGLE AND DOUBLER AT FR 40, LH/RH. ACCESS: 191HB 192HB	FH OPTIMIZED: T: 20200 FC OR 131800 FH I: 8600 FC OR 56000 FH FC OPTIMIZED: T: 25900 FC OR 81800 FH I: 10600 FC OR 32800 FH	ALI	571100-220-814 ALI REFERENCE: 571164-01-03	1 1 * *	0.15 0.15 1.90 1.80	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571165-01-3	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX REAR SPAR, FILLET RADIUS FROM Y=1959 TO Y=2219 AND FROM Z=-1859.6 TO Z=-2073, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 18800 FC OR 127500 FH I: 9800 FC OR 66300 FH FC OPTIMIZED: T: 21100 FC OR 69000 FH I: 10700 FC OR 34900 FH	ALI	571100-200-824 ALI REFERENCE: 571165-01-03	1 1 * *	0.50 0.50 0.15 0.15	GROUP 33A PRE 43865
571165-01-4	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF CENTER WING BOX REAR SPAR, FILLET RADIUS FROM Y=1959 TO Y=2219 AND FROM Z=-1859.6 TO Z=-2073, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 26400 FC OR 178700 FH I: 13100 FC OR 89100 FH FC OPTIMIZED: T: 29600 FC OR 96700 FH I: 14300 FC OR 46900 FH	ALI	571100-200-824 ALI REFERENCE: 571165-01-04	1 1 * *	0.50 0.50 0.15 0.15	GROUP 33B PRE 43865
571168-01-1	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, REAR SPAR JUNCTION WITH FR 47, FASTENERS AREA BETWEEN STR 27 AND STR 30, LH/RH. PREP.: BOLTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 36100 FC OR 180000 FH	ALI	571100-250-819 ALI REFERENCE: 571168-01-01	1 1 *	0.40 0.40 TBD	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571168-01-1		* * * * * C O N T I N U E * * * * * CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS (IF INSTALLED);	I: 28300 FC OR 170300 FH FC OPTIMIZED: T: 40600 FC OR 121800 FH I: 30900 FC OR 92700 FH					
571168-01-2	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, REAR SPAR JUNCTION WITH FR 47, FASTENERS AREA BETWEEN STR 27 AND STR 30, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS (IF INSTALLED);	FH OPTIMIZED: T: 33000 FC OR 198500 FH I: 25200 FC OR 151400 FH FC OPTIMIZED: T: 37200 FC OR 111600 FH I: 27400 FC OR 82400 FH	ALI	571100-250-819 ALI REFERENCE: 571168-01-02	1 1 * 	0.40 0.40 TBD 	GROUP 33C OR GROUP 33D
571168-01-3	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, REAR SPAR JUNCTION WITH FR 47, FASTENERS AREA BETWEEN STR 27 AND STR 30, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS (IF INSTALLED); * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 29300 FC OR 180000 FH I: 24000 FC OR 156200 FH	ALI	571100-250-819 ALI REFERENCE: 571168-01-03	1 1 * 	0.40 0.40 TBD 	GROUP 32A

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571168-01-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 35500 FC OR 124400 FH I: 27700 FC OR 97000 FH					
R	571170-01-1	191 192	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF FUSELAGE INTERNAL STRUCTURE, FASTENER AND RADIUS AT AFT END OF FR 40 KEEL BEAM FITTING, LH/RH. ACCESS: 191HB 192HB	T: 8800 FC OR 46000 FH I: 4400 FC OR 23000 FH	MRB	571100-270-822 MRB REFERENCE: 571170-01-1	1 1 * *	0.33 0.33 1.90 1.80	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 32E PRE 55306 OR GROUP 33E PRE 55306
	571171-01-1	191 192 195 196	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, WING ROOT JOINT, LAST FASTENER ROW OF STIFFENER BETWEEN STR 16 AND STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 31800 FC OR 215600 FH I: 12400 FC OR 74600 FH FC OPTIMIZED: T: 38700 FC OR 116300 FH	ALI	571100-270-819 ALI REFERENCE: 571171-01-01	1 1 1 1 * *	0.80 0.80 0.80 0.80 4.40 4.30	GROUP 33C OR GROUP 33D
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571171-01-1		* * * * * C O N T I N U E * * * * *	I: 15100 FC OR 45300 FH					
N	571171-01-2	191 192 195 196	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, WING ROOT JOINT, LAST FASTENER ROW OF STIFFENER BETWEEN STR 16 AND STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 17500 FC OR 114200 FH I: 9900 FC OR 64800 FH FC OPTIMIZED: T: 22400 FC OR 78600 FH I: 12200 FC OR 43000 FH	ALI	571100-270-819 ALI REFERENCE: 571171-01-02	1 1 1 1 * *	0.80 0.80 0.80 0.80 4.40 4.30	A330-800
R	571171-01-3	191 192 195 196	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, WING ROOT JOINT, LAST FASTENER ROW OF STIFFENER BETWEEN STR 16 AND STR 31, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 17800 FC OR 106800 FH I: 10800 FC OR 65000 FH FC OPTIMIZED: T: 21800 FC OR 65400 FH I: 12600 FC OR 38000 FH	ALI	571100-270-819 ALI REFERENCE: 571171-01-03	1 1 1 1 * *	0.80 0.80 0.80 0.80 4.40 4.30	A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571172-01-1	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX, FR 47, LOWER CONTINUITY FITTING AT REAR VERTICAL TEE JUNCTION, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 24400 FC OR 158700 FH I: 8800 FC OR 57600 FH FC OPTIMIZED: T: 32000 FC OR 112100 FH I: 10800 FC OR 37900 FH	ALI	571100-200-835 ALI REFERENCE: 571172-01-01	1 1 *	0.50 0.50 0.30	GROUP 32A
571172-01-2	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX, FR 47, LOWER CONTINUITY FITTING AT REAR VERTICAL TEE JUNCTION, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 22900 FC OR 155500 FH I: 9000 FC OR 61000 FH FC OPTIMIZED: T: 30000 FC OR 90100 FH I: 11300 FC OR 33900 FH	ALI	571100-200-835 ALI REFERENCE: 571172-01-02	1 1 *	0.50 0.50 0.30	GROUP 33C OR GROUP 33D
571172-01-3	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX, FR 47, LOWER CONTINUITY FITTING AT REAR VERTICAL TEE JUNCTION, LH/RH. ACCESS: 734 744 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 26900 FC OR 182500 FH	ALI	571100-200-835 ALI REFERENCE: 571172-01-03	1 1 *	0.50 0.50 0.30	GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571172-01-3		* * * * * C O N T I N U E * * * * *	I: 8200 FC OR 55700 FH FC OPTIMIZED: T: 35200 FC OR 105700 FH I: 10300 FC OR 30900 FH					
571172-01-5	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX, FR 47, LOWER CONTINUITY FITTING AT REAR VERTICAL TEE JUNCTION, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 24400 FC OR 158700 FH I: 8800 FC OR 57600 FH FC OPTIMIZED: T: 32000 FC OR 112100 FH I: 10800 FC OR 37900 FH	ALI	571100-200-835 ALI REFERENCE: 571172-01-01	1 1 *	0.50 0.50 0.30	GROUP 32E
571172-01-6	147 148	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF CENTER WING BOX, FR 47, LOWER CONTINUITY FITTING AT REAR VERTICAL TEE JUNCTION, LH/RH. ACCESS: 734 744	FH OPTIMIZED: T: 22900 FC OR 155500 FH I: 9000 FC OR 61000 FH	ALI	571100-200-835 ALI REFERENCE: 571172-01-02	1 1 *	0.50 0.50 0.30	GROUP 33E
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571172-01-6		* * * * * C O N T I N U E * * * * *						
				FC OPTIMIZED: T: 30000 FC OR 90100 FH I: 11300 FC OR 33900 FH					
R	571173-01-1	571 671	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX AT FR 47, FASTENER HOLES OF REAR VERTICAL TEE AT JUNCTION WITH OUTER WING BOX REAR SPAR, LH/RH. PREP.: BOLTS; ACCESS: 191QB 192QB	FH OPTIMIZED: T: 22400 FC OR 145900 FH I: 5000 FC OR 33000 FH FC OPTIMIZED: T: 28600 FC OR 90500 FH I: 6200 FC OR 19300 FH	ALI	571100-250-820 ALI REFERENCE: 571173-01-01	1 1 * * *	0.05 0.05 TBD 2.50 2.50	A330-800 OR A330-900
	571174-01-1	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS;	FH OPTIMIZED: T: 25300 FC OR 152300 FH I: 6800 FC OR 41000 FH FC OPTIMIZED: T: 28500 FC OR 85600 FH	ALI	571100-250-824 ALI REFERENCE: 571174-01-01	1 1 *	0.22 0.22 TBD	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571174-01-1		* * * * * C O N T I N U E * * * * *	I: 7400 FC OR 22300 FH					
571174-01-2	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS;	FH OPTIMIZED: T: 19800 FC OR 128700 FH I: 6600 FC OR 43500 FH FC OPTIMIZED: T: 23900 FC OR 83800 FH I: 7700 FC OR 27000 FH	ALI	571100-250-824 ALI REFERENCE: 571174-01-02	1 1 *	0.22 0.22 TBD	GROUP 32A
571174-01-3	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS;	T: 23800 FC OR 72200 FH I: 8000 FC OR 24200 FH	ALI WFD	571100-250-824 ALI REFERENCE: 571174-01-03	1 1 *	0.22 0.22 TBD	A330-200F
571174-01-4	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25300 FC OR 152300 FH I: 6800 FC OR 41000 FH	ALI	571100-250-824 ALI REFERENCE: 571174-01-01	1 1 *	0.22 0.22 TBD	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571174-01-4		* * * * * C O N T I N U E * * * * * GALLEYS AND TOILETS;	FC OPTIMIZED: T: 28500 FC OR 85600 FH I: 7400 FC OR 22300 FH					
	571174-01-5	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS;	FH OPTIMIZED: T: 19800 FC OR 128700 FH I: 6600 FC OR 43500 FH FC OPTIMIZED: T: 23900 FC OR 83800 FH I: 7700 FC OR 27000 FH	ALI	571100-250-824 ALI REFERENCE: 571174-01-02	1 1 *	0.22 0.22 TBD	GROUP 32E
R	571174-01-6	145 146	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF UPPER WING CRUCIFORM VERTICAL FLANGE JUNCTION WITH FUSELAGE PANEL BETWEEN FR 46 AND FR 47, LH/RH. PREP.: BOLTS; CABIN FLOOR PANELS Z140; GALLEYS AND TOILETS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18800 FC OR 119100 FH I: 5000 FC OR 32000 FH FC OPTIMIZED: T: 22800 FC OR 70500 FH	ALI	571100-250-824 ALI REFERENCE: 571174-01-04	1 1 *	0.22 0.22 TBD	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571174-01-6		* * * * * C O N T I N U E * * * * *	I: 5800 FC OR 17500 FH					
571176-01-1	147 148	CENTER WING BOX STRUTS AF DET DETAILED INSPECTION OF CENTER WING BOX UPPER ANGLE FITTING AT REAR SPAR JUNCTION WITH UPPER PANEL FROM Y=-1959 TO Y=+1959. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 26500 FC OR 159300 FH I: 7800 FC OR 47300 FH FC OPTIMIZED: T: 38300 FC OR 115000 FH I: 11900 FC OR 35700 FH	ALI	571100-220-817 ALI REFERENCE: 571176-01-01	1 1 * *	0.67 0.67 0.55 0.55	GROUP 33A OR GROUP 33B
571176-01-2	147 148	CENTER WING BOX STRUTS AF DET DETAILED INSPECTION OF CENTER WING BOX UPPER ANGLE FITTING AT REAR SPAR JUNCTION WITH UPPER PANEL FROM Y=-1959 TO Y=+1959. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 23000 FC OR 138400 FH I: 9900 FC OR 59900 FH FC OPTIMIZED: T: 33300 FC OR 100000 FH I: 15100 FC OR 45300 FH	ALI	571100-220-817 ALI REFERENCE: 571176-01-02	1 1 * *	0.67 0.67 0.55 0.55	GROUP 33C OR GROUP 33D

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571176-01-3	147 148	CENTER WING BOX STRUTS AF DET DETAILED INSPECTION OF CENTER WING BOX UPPER ANGLE FITTING AT REAR SPAR JUNCTION WITH UPPER PANEL FROM Y=-1959 TO Y=+1959. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 20200 FC OR 131600 FH I: 6200 FC OR 40300 FH FC OPTIMIZED: T: 33000 FC OR 115500 FH I: 11300 FC OR 39700 FH	ALI	571100-220-817 ALI REFERENCE: 571176-01-03	1 1 * *	0.67 0.67 0.55 0.55	GROUP 32A
R	571179-01-1	141 142	CENTER WING BOX STRUTS NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX UPPER TEE JUNCTION BETWEEN CENTER SPAR AND UPPER PANEL. ACCESS: 147AZ 734 148AZ 744	FH OPTIMIZED: T: 21200 FC OR 138200 FH I: 14600 FC OR 95400 FH FC OPTIMIZED: T: 25100 FC OR 84500 FH I: 16200 FC OR 49800 FH	ALI	571100-270-830 ALI REFERENCE: 571179-01-01	1 1 * *	6.00 6.00 0.55 0.55	A330-800 OR A330-900 PRE 207401
R	571180-03-1	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, FASTENER HOLES AT FR 40 VERTICAL WEB BELOW INTRADOS, LH/RH. PREP.: AIR CONDITIONING DUCTS; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 15700 FC OR 106600 FH	ALI	571100-250-830 ALI REFERENCE: 571180-01-01	1 1 *	1.20 1.20 0.50	A330-900 PRE 207401

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	571180-03-1		* * * * * C O N T I N U E * * * * *						
			BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z190;	I: 3300 FC OR 22300 FH					
			ACCESS: 191HB 821 192HB	FC OPTIMIZED: T: 20300 FC OR 66400 FH			* *	2.00 1.80	
				I: 4100 FC OR 13400 FH					
N	571180-03-2	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, FASTENER HOLES AT FR 40 VERTICAL WEB BELOW INTRADOS, LH/RH.	FH OPTIMIZED: T: 16100 FC OR 104700 FH	ALI	571100-250-830 ALI REFERENCE: 571180-01-02	1 1	1.20 1.20	A330-800
			PREP.: AIR CONDITIONING DUCTS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z190;	I: 3400 FC OR 22600 FH			*	0.50	
			ACCESS: 191HB 821 192HB	FC OPTIMIZED: T: 21500 FC OR 75500 FH			* *	2.00 1.80	
				I: 4300 FC OR 15100 FH					
N	571180-03-3	191 192	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ROTOTEST) OF CENTER WING BOX, FASTENER HOLES AT FR 40 VERTICAL WEB BELOW INTRADOS, LH/RH.	FH OPTIMIZED: T: 13900 FC OR 83500 FH	ALI	571100-250-830 ALI REFERENCE: 571180-01-03	1 1	1.20 1.20	A330-900 POST 207401
			PREP.: AIR CONDITIONING DUCTS; BOLTS; INSULATION TO BE DISPLACED AS REQUIRED; LINING Z190;	I: 3300 FC OR 22300 FH			*	0.50	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
571180-03-3		* * * * * C O N T I N U E * * * * *						
		ACCESS: 191HB 821 192HB	FC OPTIMIZED: T: 17000 FC OR 51100 FH I: 4100 FC OR 13400 FH			* *	2.00 1.80	
572002-01-5	452 454 462 464	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN MASKED BY PYLON DIAPHRAGM IN RIB BAY 10-10A. ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	FH OPTIMIZED: T: 24400 FC OR 146400 FH I: 15900 FC OR 60000 FH FC OPTIMIZED: T: 32600 FC OR 97900 FH I: 20000 FC OR 60000 FH	ALI	572000-210-804 ALI REFERENCE: 572002-01-05	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.85 0.85	GROUP 33A PRE 43271 (54-3005) OR GROUP 33B PRE 43271 (54-3005)
572002-01-6	452 454 462 464	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN MASKED BY PYLON DIAPHRAGM IN RIB BAY 10-10A. ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 31700 FC OR 180000 FH I: 18600 FC OR 60000 FH FC OPTIMIZED: T: 42500 FC OR 127600 FH	ALI	572000-210-804 ALI REFERENCE: 572002-01-06	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.85 0.85	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572002-01-6		* * * * * C O N T I N U E * * * * *	I: 20000 FC OR 60000 FH					
572002-01-8	452 454 462 464	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN MASKED BY PYLON DIAPHRAGM IN RIB BAY 10-10A. ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR	FH OPTIMIZED: T: 24400 FC OR 146400 FH I: 15900 FC OR 60000 FH FC OPTIMIZED: T: 32600 FC OR 97900 FH I: 20000 FC OR 60000 FH	ALI	572000-210-804 ALI REFERENCE: 572002-01-08	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.85 0.85	GROUP 33A POST 43271 (54-3005) OR GROUP 33B POST 43271 (54-3005)
572004-02-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY MAIN LANDING GEAR REINFORCING PLATE, FLAP TRACK 2 FAIRING AND PYLON FAIRING. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 23400 FC OR 152700 FH I: 3400 FC OR 22100 FH FC OPTIMIZED: T: 33500 FC OR 117300 FH I: 4800 FC OR 17000 FH	ALI	572000-210-822 ALI REFERENCE: 572004-02-01	1 1 *	0.25 0.25 0.50	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572004-02-3	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY MAIN LANDING GEAR REINFORCING PLATE, FLAP TRACK 2 FAIRING AND PYLON FAIRING. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 24500 FC OR 147200 FH I: 3600 FC OR 21900 FH FC OPTIMIZED: T: 32800 FC OR 98400 FH I: 4800 FC OR 14600 FH	ALI	572000-210-822 ALI REFERENCE: 572004-02-03	1 1 *	0.25 0.25 0.50	GROUP 33A OR GROUP 33B
572004-02-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY MAIN LANDING GEAR REINFORCING PLATE, FLAP TRACK 2 FAIRING AND PYLON FAIRING. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 23900 FC OR 143800 FH I: 3600 FC OR 21700 FH FC OPTIMIZED: T: 32000 FC OR 96100 FH I: 4800 FC OR 14500 FH	ALI	572000-210-822 ALI REFERENCE: 572004-02-04	1 1 *	0.25 0.25 0.50	GROUP 33C PRE 48437
572004-02-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY MAIN LANDING GEAR REINFORCING PLATE, FLAP TRACK 2 FAIRING AND PYLON FAIRING. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23900 FC OR 143800 FH	ALI	572000-210-822 ALI REFERENCE: 572004-02-05	1 1	0.25 0.25	GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572004-02-5		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL PUMP FAIRINGS;	I: 3600 FC OR 21700 FH FC OPTIMIZED: T: 32000 FC OR 96100 FH I: 4800 FC OR 14500 FH			*	0.50	
572005-01-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 641CB	FH OPTIMIZED: T: 18900 FC OR 113600 FH I: 2600 FC OR 16000 FH FC OPTIMIZED: T: 25500 FC OR 76600 FH I: 3500 FC OR 10700 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-06	2 2 * * *	6.00 6.00 4.50 0.50 0.50	GROUP 33C PRE 48437 PRE 204666 OR GROUP 33D PRE 48437 PRE 204666
572005-01-7	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19600 FC OR 127500 FH I: 2700 FC OR 17700 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-07	2 2 *	6.00 6.00 4.50	GROUP 32A PRE 48437 PRE 204666

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572005-01-7		* * * * * C O N T I N U E * * * * * ACCESS: 541BB 541CB 641BB 641CB	FC OPTIMIZED: T: 28500 FC OR 100000 FH I: 3700 FC OR 13200 FH			* *	1.00 1.00	
572005-01-8	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 20800 FC OR 125300 FH I: 2600 FC OR 16100 FH FC OPTIMIZED: T: 28100 FC OR 84500 FH I: 3600 FC OR 10900 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-08	2 2 * * *	6.00 6.00 4.50 1.00 1.00	GROUP 33A PRE 41114 PRE 204666 OR GROUP 33B PRE 41114 PRE 204666
572005-01-9	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 641CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20800 FC OR 125300 FH I: 2600 FC OR 16100 FH FC OPTIMIZED: T: 28100 FC OR 84500 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-09	2 2 * * *	6.00 6.00 4.50 0.50 0.50	GROUP 33A POST 41114 PRE 204666 OR GROUP 33B POST 41114 PRE 204666

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572005-01-9		* * * * * C O N T I N U E * * * * *	I: 3600 FC OR 10900 FH					
572005-01-12	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 641CB	FH OPTIMIZED: T: 25300 FC OR 152200 FH I: 2900 FC OR 17900 FH FC OPTIMIZED: T: 34200 FC OR 102700 FH I: 4000 FC OR 12000 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-12	2 2 * * *	6.00 6.00 4.50 0.50 0.50	GROUP 33C PRE 48437 POST 204666 OR GROUP 33D PRE 48437 POST 204666
572005-01-15	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 28000 FC OR 168500 FH I: 3000 FC OR 18100 FH FC OPTIMIZED: T: 37800 FC OR 113600 FH I: 4100 FC OR 12300 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-15	2 2 * * *	6.00 6.00 4.50 1.00 1.00	GROUP 33A PRE 41114 POST 204666 OR GROUP 33B PRE 41114 POST 204666

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572005-01-16	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 641CB	FH OPTIMIZED: T: 28000 FC OR 168500 FH I: 3000 FC OR 18100 FH FC OPTIMIZED: T: 37800 FC OR 113600 FH I: 4100 FC OR 12300 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-16	2 2 * * *	6.00 6.00 4.50 0.50 0.50	GROUP 33A POST 41114 POST 204666 OR GROUP 33B POST 41114 POST 204666
572005-01-17	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN FORWARD OF REAR SPAR IN AREA MASKED BY MAIN LANDING GEAR REINFORCING PLATE INCLUDING ATTACHMENT TO REAR SPAR. PREP.: AIRCRAFT JACKING; FUEL TANK DRAINED AND VENTED; ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 26300 FC OR 170900 FH I: 3000 FC OR 19700 FH FC OPTIMIZED: T: 38300 FC OR 134000 FH I: 4200 FC OR 14800 FH	ALI WFD	572000-220-851 ALI REFERENCE: 572005-01-17	2 2 * * *	6.00 6.00 4.50 1.00 1.00	GROUP 32A PRE 48437 POST 204666
572006-02-9	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE MAIN LANDING GEAR REINFORCING PLATE. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16000 FC OR 104400 FH	ALI	572000-210-881 ALI REFERENCE: 572006-02-09	1 1	0.20 0.20	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572006-02-9		* * * * * C O N T I N U E * * * * *	I: 8800 FC OR 57200 FH FC OPTIMIZED: T: 21100 FC OR 73800 FH I: 11500 FC OR 40500 FH					
572006-02-10	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE MAIN LANDING GEAR REINFORCING PLATE.	FH OPTIMIZED: T: 16600 FC OR 100100 FH I: 9200 FC OR 55300 FH FC OPTIMIZED: T: 20400 FC OR 61200 FH I: 11200 FC OR 33800 FH	ALI	572000-210-881 ALI REFERENCE: 572006-02-10	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572006-02-11	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE MAIN LANDING GEAR REINFORCING PLATE.	FH OPTIMIZED: T: 22400 FC OR 134400 FH I: 14000 FC OR 60000 FH	ALI	572000-210-881 ALI REFERENCE: 572006-02-11	1 1	0.20 0.20	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572006-02-11		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 27300 FC OR 82100 FH I: 17100 FC OR 51400 FH					
572007-01-7	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR IN AREA COVERED BY FLAP TRACK 2 FAIRING AND PYLON FAIRING. PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z631; ACCESS: 454GL 454GR 454HL 454HR 464GL 464GR 464HL 464HR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-806 MRB REFERENCE: 572007-01-7	1 1 * * * *	0.10 0.10 2.00 2.00 0.80 0.80	A330-200 OR A330-200F OR A330-300
572007-01-15	454 464 531 631	OUTER WING - RIB 1 TO RIB 12 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT ATTACHMENT TO REAR SPAR IN AREA COVERED BY FLAP TRACK 2 FAIRING AND PYLON FAIRING. ACCESS: 454GL 464GL 531AB 631AB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-806 MRB REFERENCE: 572007-01-15	1 1 1 1 * * * *	0.12 0.12 0.12 0.12 0.15 0.15 1.90 1.90	A330-800 OR A330-900
572009-01-4	540 640	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19800 FC OR 129300 FH I: 3900 FC OR 25700 FH	ALI	572000-210-807 ALI REFERENCE: 572009-01-04	1 1	0.20 0.20	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572009-01-4		* * * * * C O N T I N U E * * * * * NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-02-4 PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600; ACCESS: 454GL 454GR 464GL 464GR	FC OPTIMIZED: T: 29100 FC OR 101900 FH I: 5700 FC OR 20200 FH			* * * *	2.40 2.40 0.30 0.30	
572009-01-5	540 640	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-02-5 PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600; ACCESS: 454GL 454GR 464GL 464GR	FH OPTIMIZED: T: 20200 FC OR 121000 FH I: 3200 FC OR 19500 FH FC OPTIMIZED: T: 27500 FC OR 82700 FH I: 4400 FC OR 13300 FH	ALI	572000-210-807 ALI REFERENCE: 572009-01-05	1 1 * * * *	0.20 0.20 2.40 2.40 0.30 0.30	GROUP 33A OR GROUP 33B
572009-01-6	540 640	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-02-6 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19900 FC OR 119700 FH I: 4500 FC OR 27300 FH	ALI	572000-210-807 ALI REFERENCE: 572009-01-06	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572009-01-6		* * * * * C O N T I N U E * * * * *						
		PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600;	FC OPTIMIZED: T: 27200 FC OR 81700 FH			* * 	2.40 2.40 	
		ACCESS: 454GL 454GR 464GL 464GR	I: 6200 FC OR 18600 FH			* *	0.30 0.30	
572009-02-4	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-01-4	FH OPTIMIZED: T: 19800 FC OR 129300 FH I: 14300 FC OR 60000 FH FC OPTIMIZED: T: 29100 FC OR 101900 FH I: 20000 FC OR 60000 FH	ALI	572000-210-823 ALI REFERENCE: 572009-02-04	1 1	3.00 3.00	GROUP 32A PRE 48437
		PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600;				* * 	2.40 2.40 	
		ACCESS: 454GL 454GR 464GL 464GR				* *	0.30 0.30	
572009-02-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-01-5	FH OPTIMIZED: T: 20200 FC OR 121200 FH I: 13100 FC OR 60000 FH	ALI	572000-210-823 ALI REFERENCE: 572009-02-05	1 1	3.00 3.00	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572009-02-5		* * * * * C O N T I N U E * * * * *						
		PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600;	FC OPTIMIZED: T: 27500 FC OR 82700 FH			* *	2.40 2.40	
		ACCESS: 454GL 454GR 464GL 464GR	I: 17900 FC OR 53900 FH			* *	0.30 0.30	
572009-02-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT STRINGER RUN-OUTS, STR 1 (RIB BAY 2-3), STR 2 (RIB BAY 4-5), STR 3 (RIB BAY 6-7), STR 4 (RIB BAY 8-9), STR 25 (RIB BAY 11-12), STR 26 (RIB BAY 8-9), STR 27 (RIB BAY 4-5) AND STR 28 (RIB BAY 2-3). NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572009-01-6	FH OPTIMIZED: T: 19900 FC OR 119700 FH I: 15700 FC OR 60000 FH FC OPTIMIZED: T: 27200 FC OR 81700 FH I: 20000 FC OR 60000 FH	ALI	572000-210-823 ALI REFERENCE: 572009-02-06	1 1	3.00 3.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		PREP.: FIXED FLAP TRACK FAIRING Z531; FUEL PUMP FAIRINGS Z500; FIXED FLAP TRACK FAIRING Z631; FUEL PUMP FAIRINGS Z600;				* *	2.40 2.40	
		ACCESS: 454GL 454GR 464GL 464GR				* *	0.30 0.30	
572010-01-1	541 641	ACCESS DOOR CUTOUTS AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER AND LOWER MATING SURFACES AROUND ACCESS DOOR CUTOUTS IN RIB BAYS 2-3, 4-5, 6-7, 8-9, 9-10 AND 11-12. TPS : TPS MUST NOT BE APPLIED	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-808 MRB REFERENCE: 572010-01-1	1 1	0.60 0.60	ALL
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541AB 541BB 541CB 541DB 541EB 541FB 641AB 641BB 641CB 641DB 641EB 641FB				* *	3.00 3.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572012-02-1	500 600	WING BOTTOM SKIN AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 21500 FC OR 140000 FH I: 1700 FC OR 11500 FH FC OPTIMIZED: T: 30900 FC OR 108300 FH I: 3000 FC OR 10600 FH	ALI WFD	572000-210-826 ALI REFERENCE: 572012-02-01	1 1 *	0.15 0.15 0.50	GROUP 32A PRE 48437
572012-02-2	500 600	WING BOTTOM SKIN AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 20500 FC OR 123500 FH I: 1900 FC OR 11400 FH FC OPTIMIZED: T: 27500 FC OR 82500 FH I: 2900 FC OR 8900 FH	ALI WFD	572000-210-826 ALI REFERENCE: 572012-02-02	1 1 *	0.15 0.15 0.50	GROUP 33A OR GROUP 33B
572012-02-3	500 600	WING BOTTOM SKIN AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22600 FC OR 135900 FH	ALI WFD	572000-210-826 ALI REFERENCE: 572012-02-03	1 1	0.15 0.15	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572012-02-3		* * * * * C O N T I N U E * * * * *						
			PREP.: FUEL PUMP FAIRINGS;	I: 2000 FC OR 12000 FH FC OPTIMIZED: T: 30700 FC OR 92300 FH I: 3100 FC OR 9300 FH			*	0.50	
N	572012-02-9	500 600	WING BOTTOM SKIN AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 34900 FC OR 227200 FH I: 3100 FC OR 20200 FH FC OPTIMIZED: T: 34900 FC OR 227200 FH I: 3100 FC OR 20200 FH	ALI WFD	572000-210-826 ALI REFERENCE: 572012-02-06	1 1 *	0.15 0.15 0.50	GROUP 32A POST 48437 OR GROUP 32E
N	572012-02-10	500 600	WING BOTTOM SKIN AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 39600 FC OR 238100 FH I: 3600 FC OR 21700 FH	ALI WFD	572000-210-826 ALI REFERENCE: 572012-02-07	1 1 *	0.15 0.15 0.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572012-02-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 39600 FC OR 238100 FH I: 3600 FC OR 21700 FH					
572012-03-2	500 600	WING BOTTOM SKIN AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 1 AND RIB 3 AND BETWEEN RIB 10 AND RIB 12 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND PYLON REINFORCING PLATE. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL PUMP FAIRINGS;	T: 6 YE I: 6 YE	MRB CPCP	572000-210-825 MRB REFERENCE: 572012-03-2	1 1 * 	0.25 0.25 0.50 	ALL
572014-02-2	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE SPANWISE SKIN JOINTS AT STR 13 AND STR 20 BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY FAIRINGS.	FH OPTIMIZED: T: 26700 FC OR 160600 FH I: 7200 FC OR 43200 FH FC OPTIMIZED: T: 37200 FC OR 111800 FH I: 10000 FC OR 30100 FH	ALI	572000-210-827 ALI REFERENCE: 572014-02-02	1 1	0.20 0.20	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572014-02-3	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE SPANWISE SKIN JOINTS AT STR 13 AND STR 20 BETWEEN RIB 1 AND RIB 12 EXCLUDING AREAS COVERED BY FAIRINGS.	FH OPTIMIZED: T: 31300 FC OR 180000 FH I: 8100 FC OR 48900 FH FC OPTIMIZED: T: 44000 FC OR 130800 FH I: 11300 FC OR 34000 FH	ALI	572000-210-827 ALI REFERENCE: 572014-02-03	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572015-01-2	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIB 1 AND RIB 12. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	572000-210-811 MRB REFERENCE: 572015-01-2	1 1	0.30 0.30	ALL
572016-01-2	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL PUMP FAIRINGS;	T: 6 YE I: 6 YE	MRB CPCP	572000-210-812 MRB REFERENCE: 572016-01-2	1 1 *	0.10 0.10 0.50	ALL
572016-02-7	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 15700 FC OR 102200 FH	ALI	572000-210-813 ALI REFERENCE: 572016-02-09	1 1	1.50 1.50	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572016-02-7		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL PUMP FAIRINGS;	I: 5100 FC OR 33700 FH FC OPTIMIZED: T: 27300 FC OR 95600 FH I: 7200 FC OR 25400 FH			*	0.50	
572016-02-8	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4.	FH OPTIMIZED: T: 21000 FC OR 126400 FH I: 5700 FC OR 34300 FH FC OPTIMIZED: T: 31900 FC OR 95800 FH I: 7600 FC OR 23000 FH	ALI	572000-210-813 ALI REFERENCE: 572016-02-08	1 1 *	1.50 1.50 0.50	GROUP 33E
		PREP.: FUEL PUMP FAIRINGS;						
572016-02-9	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4.	FH OPTIMIZED: T: 15700 FC OR 102200 FH I: 5100 FC OR 33700 FH	ALI	572000-210-813 ALI REFERENCE: 572016-02-09	1 1 *	1.50 1.50 0.50	GROUP 32E
		PREP.: FUEL PUMP FAIRINGS;						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572016-02-9		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 27300 FC OR 95600 FH I: 7200 FC OR 25400 FH					
572016-02-10	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4. PREP.: FUEL PUMP FAIRINGS;	FH OPTIMIZED: T: 21000 FC OR 126400 FH I: 5700 FC OR 34300 FH FC OPTIMIZED: T: 31900 FC OR 95800 FH I: 7600 FC OR 23000 FH	ALI	572000-210-813 ALI REFERENCE: 572016-02-08	1 1 *	1.50 1.50 0.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572016-02-12	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING BOTTOM SKIN VISIBLE SURFACES OF FUEL PUMP APERTURES BETWEEN RIB 2 AND RIB 4. PREP.: FUEL PUMP FAIRINGS;	T: 26900 FC OR 80900 FH I: 17000 FC OR 50000 FH	ALI	572000-210-813 ALI REFERENCE: 572016-02-12	1 1 *	1.50 1.50 0.50	A330-200F
572017-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN ROOT JOINT FITTINGS ON STR 13 AND STR 20. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 31100 FC OR 180000 FH	ALI	572000-210-839 ALI REFERENCE: 572017-01-06	2 2	0.40 0.40	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572017-01-6		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL TANK DRAINED AND VENTED;	I: 11200 FC OR 60000 FH			* * *	2.00 2.20 2.20	
		ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ	FC OPTIMIZED: T: 42100 FC OR 126400 FH I: 15200 FC OR 45600 FH					
572019-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE BETWEEN FRONT SPAR AND STRINGER 8 AND BOTTOM STRINGERS BETWEEN RIB 9 AND RIB 12, EXCLUDING STR 15 AND STR 18 AND BUTTSTRAPS AT STR 13 AND STR 20.	FH OPTIMIZED: T: 26000 FC OR 156000 FH I: 1400 FC OR 8600 FH	ALI WFD	572000-210-841 ALI REFERENCE: 572019-01-11	2 2	1.50 1.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541EB 541FB 641EB 641FB	FC OPTIMIZED: T: 35600 FC OR 106800 FH I: 2500 FC OR 7500 FH			* *	1.00 1.00	
572019-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE BETWEEN FRONT SPAR AND STRINGER 8 AND BOTTOM STRINGERS BETWEEN RIB 9 AND RIB 12, EXCLUDING STR 15 AND STR 18 AND BUTTSTRAPS AT STR 13 AND STR 20.	FH OPTIMIZED: T: 25200 FC OR 164300 FH I: 1300 FC OR 8500 FH	ALI WFD	572000-210-841 ALI REFERENCE: 572019-01-05	2 2	1.50 1.50	GROUP 32A PRE 48437
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541EB 541FB				*	1.00	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572019-01-5		* * * * * C O N T I N U E * * * * *						
		641EB 641FB	FC OPTIMIZED: T: 36200 FC OR 127000 FH I: 2400 FC OR 8500 FH			*	1.00	
572019-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE BETWEEN FRONT SPAR AND STRINGER 8 AND BOTTOM STRINGERS BETWEEN RIB 9 AND RIB 12, EXCLUDING STR 15 AND STR 18 AND BUTTSTRAPS AT STR 13 AND STR 20.	FH OPTIMIZED: T: 24200 FC OR 145700 FH I: 1400 FC OR 8800 FH	ALI WFD	572000-210-841 ALI REFERENCE: 572019-01-06	2 2	1.50 1.50	GROUP 33A OR GROUP 33B
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541EB 541FB 641EB 641FB	FC OPTIMIZED: T: 33200 FC OR 99700 FH I: 2500 FC OR 7700 FH			* *	1.00 1.00	
572020-01-1	541 641	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE INCLUDING STRINGERS AND BUTTSTRAPS BETWEEN RIB 1 AND RIB 3. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	572000-210-880 MRB REFERENCE: 572020-01-1	2 2	0.50 0.50	ALL
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ				* *	2.20 2.20	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572023-02-3	500 600	BOTTOM SKIN AT STGR ATTACHMENTS AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN AT STRINGER ATTACHMENTS BETWEEN RIB 3 AND RIB 10 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND REINFORCING PLATE, MAIN LANDING GEAR REINFORCING PLATE AND FLAP TRACK 2 FAIRING.	FH OPTIMIZED: T: 20100 FC OR 131100 FH I: 5200 FC OR 34100 FH FC OPTIMIZED: T: 31500 FC OR 110200 FH I: 7600 FC OR 26800 FH	ALI WFD	572000-210-832 ALI REFERENCE: 572023-02-03	1 1	0.30 0.30	GROUP 32A PRE 48437
572023-02-4	500 600	BOTTOM SKIN AT STGR ATTACHMENTS AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN AT STRINGER ATTACHMENTS BETWEEN RIB 3 AND RIB 10 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND REINFORCING PLATE, MAIN LANDING GEAR REINFORCING PLATE AND FLAP TRACK 2 FAIRING.	FH OPTIMIZED: T: 18500 FC OR 111200 FH I: 4400 FC OR 26800 FH FC OPTIMIZED: T: 26300 FC OR 79100 FH I: 6800 FC OR 20400 FH	ALI WFD	572000-210-832 ALI REFERENCE: 572023-02-04	1 1	0.30 0.30	GROUP 33A OR GROUP 33B
572023-02-5	500 600	BOTTOM SKIN AT STGR ATTACHMENTS AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN AT STRINGER ATTACHMENTS BETWEEN RIB 3 AND RIB 10 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY PYLON FAIRING AND REINFORCING PLATE, MAIN LANDING GEAR REINFORCING PLATE AND FLAP TRACK 2 FAIRING. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21600 FC OR 129900 FH	ALI WFD	572000-210-832 ALI REFERENCE: 572023-02-05	1 1	0.30 0.30	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572023-02-5		* * * * * C O N T I N U E * * * * *	I: 4900 FC OR 29500 FH FC OPTIMIZED: T: 30800 FC OR 92400 FH I: 7500 FC OR 22500 FH					
572026-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 18 BETWEEN RIB 1 AND RIB 9. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 541DB 641AB 641BB 641BZ 641CB 641CZ 641DB	FH OPTIMIZED: T: 28500 FC OR 171400 FH I: 5700 FC OR 34600 FH FC OPTIMIZED: T: 39900 FC OR 119700 FH I: 8000 FC OR 24100 FH	ALI	572000-210-845 ALI REFERENCE: 572026-01-05	2 2 * * *	0.40 0.40 2.00 3.70 3.70	GROUP 33A OR GROUP 33B
572026-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 18 BETWEEN RIB 1 AND RIB 9. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 541DB 641AB 641BB 641BZ 641CB 641CZ 641DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 28600 FC OR 172000 FH I: 6600 FC OR 40100 FH	ALI	572000-210-845 ALI REFERENCE: 572026-01-06	2 2 * * *	0.40 0.40 2.00 3.70 3.70	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572026-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 40000 FC OR 120200 FH I: 9300 FC OR 28000 FH					
572027-01-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 AND STRINGER 20 BETWEEN RIB 1 AND RIB 9. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EZ 541FZ 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EZ 641FZ	FH OPTIMIZED: T: 23600 FC OR 153700 FH I: 6000 FC OR 39400 FH FC OPTIMIZED: T: 36400 FC OR 127500 FH I: 9300 FC OR 32700 FH	ALI	572000-220-855 ALI REFERENCE: 572027-01-05	2 2 * * *	3.00 3.00 2.00 8.30 8.30	GROUP 32A PRE 48437
572027-01-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 AND STRINGER 20 BETWEEN RIB 1 AND RIB 9. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EZ 541FZ 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EZ 641FZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20200 FC OR 121300 FH I: 7800 FC OR 47100 FH FC OPTIMIZED: T: 29000 FC OR 87200 FH	ALI	572000-220-855 ALI REFERENCE: 572027-01-06	2 2 * * *	3.00 3.00 2.00 8.30 8.30	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572027-01-6		* * * * * C O N T I N U E * * * * *	I: 11200 FC OR 33800 FH					
572027-01-10	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 AND STRINGER 20 BETWEEN RIB 1 AND RIB 9. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EZ 541FZ 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EZ 641FZ	FH OPTIMIZED: T: 24800 FC OR 148900 FH I: 8700 FC OR 52300 FH FC OPTIMIZED: T: 35600 FC OR 107000 FH I: 12500 FC OR 37600 FH	ALI	572000-220-855 ALI REFERENCE: 572027-01-10	2 2 * * *	3.00 3.00 2.00 8.30 8.30	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572032-01-4	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 7200 FC OR 47100 FH I: 3500 FC OR 23200 FH FC OPTIMIZED: T: 11700 FC OR 40900 FH I: 5700 FC OR 20100 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-04	1 1	0.40 0.40	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572032-01-5	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 9100 FC OR 54700 FH I: 3600 FC OR 21700 FH FC OPTIMIZED: T: 12900 FC OR 38800 FH I: 5100 FC OR 15400 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-05	1 1	0.40 0.40	GROUP 33A POST 46110 (57-3053) PRE 43503 OR GROUP 33B POST 46110 (57-3053) PRE 43503
572032-01-6	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 7600 FC OR 45700 FH I: 4400 FC OR 26400 FH FC OPTIMIZED: T: 10800 FC OR 32400 FH I: 6200 FC OR 18700 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-06	1 1	0.40 0.40	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572032-01-7	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11500 FC OR 69300 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-07	1 1	0.40 0.40	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572032-01-7		* * * * * C O N T I N U E * * * * *	I: 9500 FC OR 57400 FH FC OPTIMIZED: T: 16400 FC OR 49200 FH I: 13500 FC OR 40700 FH					
572032-01-9	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 8600 FC OR 56100 FH I: 7100 FC OR 46400 FH FC OPTIMIZED: T: 13900 FC OR 48800 FH I: 11500 FC OR 40400 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-09	1 1	0.40 0.40	GROUP 32A POST 48437 OR GROUP 32E
572032-01-12	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 8900 FC OR 53400 FH I: 3600 FC OR 21700 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-12	1 1	0.40 0.40	GROUP 33A POST 43503 OR GROUP 33B POST 43503

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572032-01-12		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 12600 FC OR 37900 FH I: 5100 FC OR 15400 FH					
	572032-01-13	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 16000 FC OR 96600 FH I: 16000 FC OR 96600 FH FC OPTIMIZED: T: 20900 FC OR 62900 FH I: 20900 FC OR 62900 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-13	1 1	0.40 0.40	A330-900
N	572032-01-15	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE AT ATTACHMENT TO REAR SPAR BETWEEN RIB 1 AND RIB 7.	FH OPTIMIZED: T: 16000 FC OR 104400 FH I: 16000 FC OR 104400 FH FC OPTIMIZED: T: 22000 FC OR 77000 FH	ALI	572000-210-849 ALI REFERENCE: 572032-01-15	1 1	0.40 0.40	A330-800
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572032-01-15		* * * * * C O N T I N U E * * * * *	I: 22000 FC OR 77000 FH					
572033-01-4	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 14500 FC OR 94300 FH I: 4800 FC OR 31600 FH FC OPTIMIZED: T: 22400 FC OR 78500 FH I: 7500 FC OR 26300 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-04	1 1	0.80 0.80	GROUP 32A PRE 48437
572033-01-5	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 15800 FC OR 95100 FH I: 5200 FC OR 31700 FH FC OPTIMIZED: T: 22000 FC OR 66000 FH I: 7300 FC OR 22000 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-05	1 1	0.80 0.80	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572033-01-6	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 14300 FC OR 86200 FH I: 5600 FC OR 34000 FH FC OPTIMIZED: T: 19900 FC OR 59800 FH I: 7800 FC OR 23600 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-06	1 1	0.80 0.80	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572033-01-8	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 14300 FC OR 86200 FH I: 10300 FC OR 62300 FH FC OPTIMIZED: T: 19900 FC OR 59800 FH I: 14400 FC OR 43200 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-08	1 1	0.80 0.80	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
572033-01-9	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14500 FC OR 94300 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-09	1 1	0.80 0.80	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572033-01-9		* * * * * C O N T I N U E * * * * *	I: 8100 FC OR 53000 FH FC OPTIMIZED: T: 22400 FC OR 78500 FH I: 12600 FC OR 44100 FH					
572033-01-11	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 14500 FC OR 94300 FH I: 8100 FC OR 53000 FH FC OPTIMIZED: T: 22400 FC OR 78500 FH I: 12600 FC OR 44100 FH	ALI WFD	572000-210-850 ALI REFERENCE: 572033-01-09	1 1	0.80 0.80	GROUP 32A POST 48437
572033-01-12	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 1 AND RIB 12 FROM FRONT SPAR TO REAR SPAR.	T: 29400 FC OR 88300 FH I: 10300 FC OR 31100 FH	ALI	572000-210-850 ALI REFERENCE: 572033-01-10	1 1	0.80 0.80	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572035-01-5	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE SKIN JOINTS AT STRINGERS 12 AND 19, FROM RIB 4 TO RIB 8.	FH OPTIMIZED: T: 25100 FC OR 150600 FH I: 11800 FC OR 71000 FH FC OPTIMIZED: T: 33300 FC OR 100100 FH I: 15700 FC OR 47200 FH	ALI	572000-210-852 ALI REFERENCE: 572035-01-05	1 1	0.40 0.40	GROUP 33A OR GROUP 33B
572037-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN STRINGER ASSEMBLIES BETWEEN RIB 1 AND RIB 9 AND TOP SKIN LOWER SURFACE AT ROOT JOINT FROM FRONT SPAR TO REAR SPAR. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EZ 541FZ 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EZ 641FZ	FH OPTIMIZED: T: 22200 FC OR 133400 FH I: 4900 FC OR 29600 FH FC OPTIMIZED: T: 31700 FC OR 95200 FH I: 7000 FC OR 21100 FH	ALI	572000-210-854 ALI REFERENCE: 572037-01-05	2 2 * * *	1.50 1.50 2.00 8.30 8.30	GROUP 33A OR GROUP 33B
572043-01-5	573 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE SPAR JOINT PLATE AT RIB 9. ACCESS: 573FB 673FB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25100 FC OR 150700 FH	ALI	572000-210-857 ALI REFERENCE: 572043-01-05	1 1 * *	0.20 0.20 1.00 1.00	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572043-01-5		* * * * * C O N T I N U E * * * * *	I: 17400 FC OR 60000 FH FC OPTIMIZED: T: 30200 FC OR 90800 FH I: 20000 FC OR 60000 FH					
572043-01-6	573 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE SPAR JOINT PLATE AT RIB 9. ACCESS: 573FB 673FB	FH OPTIMIZED: T: 33100 FC OR 180000 FH I: 15500 FC OR 60000 FH FC OPTIMIZED: T: 39900 FC OR 119800 FH I: 18700 FC OR 56300 FH	ALI	572000-210-857 ALI REFERENCE: 572043-01-06	1 1 * *	0.20 0.20 1.00 1.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572043-01-7	573 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE SPAR JOINT PLATE AT RIB 9. ACCESS: 573FB 673FB	FH OPTIMIZED: T: 28400 FC OR 180000 FH I: 10600 FC OR 60000 FH	ALI	572000-210-857 ALI REFERENCE: 572043-01-11	1 1 * *	0.20 0.20 1.00 1.00	GROUP 32A POST 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572043-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 37500 FC OR 131500 FH I: 14100 FC OR 49400 FH					
572043-01-10	573 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE SPAR JOINT PLATE AT RIB 9. ACCESS: 573FB 673FB	FH OPTIMIZED: T: 32300 FC OR 180000 FH I: 12100 FC OR 60000 FH FC OPTIMIZED: T: 38900 FC OR 116900 FH I: 14600 FC OR 43900 FH	ALI	572000-210-857 ALI REFERENCE: 572043-01-10	1 1 * *	0.20 0.20 1.00 1.00	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572045-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-814 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	A330-200F OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 17600 FC OR 105900 FH T: 24 YE OR 17600 FC OR 105900 FH SI: 12 YE OR 10000 FC OR 60400 FH I: 12 YE OR 10000 FC OR 60400 FH FC OPTIMIZED: ST: 12 YE OR 22900 FC OR 68800 FH T: 24 YE OR 22900 FC OR 68800 FH SI: 12 YE OR 13000 FC OR 39200 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-02 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-2		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 13000 FC OR 39200 FH					
572045-01-3	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ	FH OPTIMIZED: ST: 12 YE OR 21200 FC OR 137800 FH T: 24 YE OR 21200 FC OR 137800 FH SI: 12 YE OR 12100 FC OR 60000 FH I: 12 YE OR 12100 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 30600 FC OR 107200 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-03 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-3		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 30600 FC OR 107200 FH SI: 12 YE OR 17500 FC OR 60000 FH I: 12 YE OR 17500 FC OR 60000 FH					
572045-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 20500 FC OR 133300 FH T: 24 YE OR 20500 FC OR 133300 FH SI: 12 YE OR 12300 FC OR 60000 FH I: 12 YE OR 12300 FC OR 60000 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-04 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 29600 FC OR 103700 FH T: 24 YE OR 29600 FC OR 103700 FH SI: 12 YE OR 17800 FC OR 60000 FH I: 12 YE OR 17800 FC OR 60000 FH					
572045-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 26400 FC OR 158500 FH T: 24 YE OR 26400 FC OR 158500 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-05 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-5		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 13200 FC OR 60000 FH I: 12 YE OR 13200 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 34300 FC OR 102900 FH T: 24 YE OR 34300 FC OR 102900 FH SI: 12 YE OR 17200 FC OR 51700 FH I: 12 YE OR 17200 FC OR 51700 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 24900 FC OR 149900 FH T: 24 YE OR 24900 FC OR 149900 FH SI: 12 YE OR 15000 FC OR 60000 FH I: 12 YE OR 15000 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 32400 FC OR 97300 FH T: 24 YE OR 32400 FC OR 97300 FH SI: 12 YE OR 19400 FC OR 58400 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-06 MRB REFERENCE: 572045-01-1	2 2 * * *	0.20 0.20 2.00 2.20 2.20	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-6		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 19400 FC OR 58400 FH					
572045-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ	FH OPTIMIZED: ST: 12 YE OR 20500 FC OR 133300 FH T: 24 YE OR 20500 FC OR 133300 FH SI: 12 YE OR 12300 FC OR 60000 FH I: 12 YE OR 12300 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 29600 FC OR 103700 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-07 MRB REFERENCE: 572045-01-1	1 1 * *	0.20 0.20 2.20 2.20	GROUP 32E
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-7		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 29600 FC OR 103700 FH SI: 12 YE OR 17000 FC OR 60000 FH I: 12 YE OR 17000 FC OR 60000 FH					
572045-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE UPPER AND LOWER ROOT JOINT FITTINGS. ACCESS: 541AB 541AZ 541BZ 641AB 641AZ 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 24900 FC OR 149900 FH T: 24 YE OR 24900 FC OR 149900 FH SI: 12 YE OR 15000 FC OR 60000 FH I: 12 YE OR 15000 FC OR 60000 FH	ALI MRB CPCP	572000-210-814 ALI REFERENCE: 572045-01-08 MRB REFERENCE: 572045-01-1	1 1 * *	0.20 0.20 2.20 2.20	GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572045-01-8		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 32400 FC OR 97300 FH T: 24 YE OR 32400 FC OR 97300 FH SI: 12 YE OR 17000 FC OR 58400 FH I: 12 YE OR 17000 FC OR 58400 FH					
572046-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-1 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20700 FC OR 134500 FH I: 3800 FC OR 24700 FH FC OPTIMIZED: T: 26900 FC OR 94100 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-09	2 2 * * *	0.60 0.60 2.00 2.00 2.00	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572046-01-1		* * * * * C O N T I N U E * * * * *	I: 4500 FC OR 16000 FH					
572046-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-11 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 21000 FC OR 126200 FH I: 3700 FC OR 22600 FH FC OPTIMIZED: T: 26100 FC OR 78300 FH I: 4600 FC OR 13900 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-11	2 2 * * *	0.60 0.60 2.00 2.00 2.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572046-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-4 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 23300 FC OR 151800 FH I: 4000 FC OR 26300 FH FC OPTIMIZED: T: 30300 FC OR 106200 FH I: 4800 FC OR 17100 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-04	2 2 * * *	0.60 0.60 2.00 2.00 2.00	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572046-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-5 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 20300 FC OR 121800 FH I: 2900 FC OR 17900 FH FC OPTIMIZED: T: 25100 FC OR 75500 FH I: 3700 FC OR 11200 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-05	2 2 * * *	0.60 0.60 2.00 2.00 2.00	GROUP 33A
572046-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-6 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 20300 FC OR 121800 FH I: 2900 FC OR 17900 FH FC OPTIMIZED: T: 25100 FC OR 75500 FH I: 3700 FC OR 11200 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-05	2 2 * * *	0.60 0.60 2.00 2.00 2.00	GROUP 33B
572046-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22900 FC OR 137700 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-07	2 2	0.60 0.60	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572046-01-7		* * * * * C O N T I N U E * * * * *						
		THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-7	I: 3800 FC OR 22800 FH					
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FC OPTIMIZED: T: 28200 FC OR 84600 FH			* *	2.00 2.00	
			I: 4700 FC OR 14100 FH					
572046-01-8	541 641	OUTER WING AF DET	FH OPTIMIZED: T: 22900 FC OR 137700 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-07	2 2	0.60 0.60	GROUP 33E
		DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES.						
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-8	I: 3800 FC OR 22800 FH					
		PREP.: FUEL TANK DRAINED AND VENTED;	FC OPTIMIZED: T: 28200 FC			*	2.00	
		ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	OR 84600 FH			* *	2.00 2.00	
			I: 4700 FC OR 14100 FH					
572046-01-9	541 641	OUTER WING AF DET	FH OPTIMIZED: T: 20700 FC OR 134500 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-09	2 2	0.60 0.60	GROUP 32E
		DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES.						
		NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-02-9	I: 3800 FC OR 24700 FH					
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572046-01-9		* * * * * C O N T I N U E * * * * *						
			ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FC OPTIMIZED: T: 26900 FC OR 94100 FH I: 4500 FC OR 16000 FH			* *	2.00 2.00	
	572046-01-10	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541EB 541FB 641DB 641EB 641FB	T: 22200 FC OR 66800 FH I: 10400 FC OR 31400 FH	ALI	572000-220-849 ALI REFERENCE: 572046-01-13	2 2 * * *	0.60 0.60 2.00 1.50 1.50	A330-200F
R	572046-02-1	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-1 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 20700 FC OR 134500 FH I: 5900 FC OR 38800 FH FC OPTIMIZED: T: 26900 FC OR 94100 FH I: 7200 FC OR 25200 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-09	1 1 * * *	5.67 5.67 2.00 2.00 2.00	GROUP 32A POST 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	572046-02-4	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-4 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 23300 FC OR 151800 FH I: 6500 FC OR 42500 FH FC OPTIMIZED: T: 30300 FC OR 106200 FH I: 7800 FC OR 27600 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-04	1 1 * * *	5.67 5.67 2.00 2.00 2.00	GROUP 32A PRE 48437
R	572046-02-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-5 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 20300 FC OR 121800 FH I: 6300 FC OR 38000 FH FC OPTIMIZED: T: 25100 FC OR 75500 FH I: 7800 FC OR 23500 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-05	1 1 * * *	5.67 5.67 2.00 2.00 2.00	GROUP 33A
R	572046-02-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20300 FC OR 121800 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-05	1 1	5.67 5.67	GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572046-02-6		* * * * * C O N T I N U E * * * * *						
			THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-6	I: 6300 FC OR 38000 FH					
			PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
			ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FC OPTIMIZED: T: 25100 FC OR 75500 FH			* *	2.00 2.00	
				I: 7800 FC OR 23500 FH					
R	572046-02-7	541 641	OUTER WING NDT SDI	FH OPTIMIZED: T: 22900 FC OR 137700 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-07	1 1	5.67 5.67	GROUP 33C POST 48437 OR GROUP 33D POST 48437
			SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES.	I: 5900 FC OR 35900 FH					
			NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-7						
			PREP.: FUEL TANK DRAINED AND VENTED;	FC OPTIMIZED: T: 28200 FC OR 84600 FH			* *	2.00 2.00	
			ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	I: 7400 FC OR 22200 FH			*	2.00	
R	572046-02-8	541 641	OUTER WING NDT SDI	FH OPTIMIZED: T: 22900 FC OR 137700 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-07	1 1	5.67 5.67	GROUP 33E
			SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES.	I: 5900 FC OR 35900 FH					
			NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-8						
			PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572046-02-8		* * * * * C O N T I N U E * * * * *						
			ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FC OPTIMIZED: T: 28200 FC OR 84600 FH I: 7400 FC OR 22200 FH			* *	2.00 2.00	
R	572046-02-9	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-9 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 20700 FC OR 134500 FH I: 5900 FC OR 38800 FH FC OPTIMIZED: T: 26900 FC OR 94100 FH I: 7200 FC OR 25200 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-09	1 1 * * *	5.67 5.67 2.00 2.00 2.00	GROUP 32E
R	572046-02-11	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572046-01-2 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EB 541FB 641CB 641DB 641EB 641FB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21000 FC OR 126200 FH I: 5900 FC OR 35600 FH FC OPTIMIZED: T: 26100 FC OR 78300 FH	ALI	572000-270-802 ALI REFERENCE: 572046-02-11	1 1 * * *	5.67 5.67 2.00 2.00 2.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572046-02-11		* * * * * C O N T I N U E * * * * *	I: 7300 FC OR 22000 FH					
572047-01-3	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	FH OPTIMIZED: T: 26200 FC OR 170400 FH I: 8200 FC OR 53400 FH FC OPTIMIZED: T: 31900 FC OR 111700 FH I: 10000 FC OR 35000 FH	ALI	572000-220-856 ALI REFERENCE: 572047-01-03	2 2 * * *	3.00 3.00 TBD 3.20 3.20	GROUP 32A PRE 48437
572047-01-4	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	FH OPTIMIZED: T: 26100 FC OR 156600 FH I: 8900 FC OR 53900 FH FC OPTIMIZED: T: 30600 FC OR 92000 FH I: 10500 FC OR 31600 FH	ALI	572000-220-856 ALI REFERENCE: 572047-01-04	2 2 * * *	3.00 3.00 TBD 3.20 3.20	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572047-01-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	FH OPTIMIZED: T: 24500 FC OR 147100 FH I: 6200 FC OR 37600 FH FC OPTIMIZED: T: 28800 FC OR 86400 FH I: 7300 FC OR 22100 FH	ALI	572000-220-856 ALI REFERENCE: 572047-01-05	2 2 * * *	3.00 3.00 TBD 3.20 3.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572047-01-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	FH OPTIMIZED: T: 29900 FC OR 179800 FH I: 11300 FC OR 68300 FH FC OPTIMIZED: T: 35200 FC OR 105600 FH I: 13300 FC OR 40100 FH	ALI	572000-220-856 ALI REFERENCE: 572047-01-06	2 2 * * *	3.00 3.00 TBD 3.20 3.20	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572047-01-9	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 27800 FC OR 180000 FH	ALI	572000-220-856 ALI REFERENCE: 572047-01-09	2 2	3.00 3.00	GROUP 32A POST 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572047-01-9		***** C O N T I N U E ***** PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	I: 10500 FC OR 68600 FH FC OPTIMIZED: T: 33800 FC OR 118400 FH I: 12800 FC OR 44900 FH			* * *	TBD 3.20 3.20	
R	572047-02-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ	FH OPTIMIZED: T: 23000 FC OR 138000 FH I: 3300 FC OR 20100 FH FC OPTIMIZED: T: 30000 FC OR 90100 FH I: 4300 FC OR 13100 FH	ALI	572000-220-883 ALI REFERENCE: 572047-02-01	1 1 * *	0.15 0.15 3.20 3.20	A330-900 PRE 207878
N	572047-02-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE AT MLG FITTINGS (GEAR RIB 6, FORWARD PINTLE FITTING, RETRACTION JACK FITTING AND SIDESTAY FITTING BOLTING AREAS) AND TOP ANGLE BRACKET BETWEEN RIB 1 AND RIB 7. ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ ***** C O N T I N U E D *****	FH OPTIMIZED: T: 22700 FC OR 147800 FH I: 3200 FC OR 20800 FH	ALI	572000-220-883 ALI REFERENCE: 572047-02-02	1 1 * *	0.15 0.15 3.20 3.20	A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572047-02-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 31200 FC OR 109400 FH I: 4400 FC OR 15400 FH					
572049-01-4	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 22400 FC OR 145900 FH I: 14800 FC OR 60000 FH FC OPTIMIZED: T: 29400 FC OR 103000 FH I: 19500 FC OR 60000 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-04	1 1	1.50 1.50	GROUP 32A PRE 48437
572049-01-5	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 30800 FC OR 180000 FH I: 15700 FC OR 60000 FH FC OPTIMIZED: T: 38300 FC OR 115000 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-05	1 1	1.50 1.50	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572049-01-5		* * * * * C O N T I N U E * * * * *	I: 19500 FC OR 58700 FH					
572049-01-6	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 22500 FC OR 135300 FH I: 14000 FC OR 60000 FH FC OPTIMIZED: T: 28000 FC OR 84000 FH I: 17400 FC OR 52300 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-06	1 1	1.50 1.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572049-01-7	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 19200 FC OR 125200 FH I: 11600 FC OR 60000 FH FC OPTIMIZED: T: 25200 FC OR 88400 FH I: 15200 FC OR 53300 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-09	1 1	1.50 1.50	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572049-01-8	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 21200 FC OR 127600 FH I: 12800 FC OR 60000 FH FC OPTIMIZED: T: 26400 FC OR 79200 FH I: 15900 FC OR 47800 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-08	1 1	1.50 1.50	GROUP 33E
572049-01-9	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 19200 FC OR 125200 FH I: 11600 FC OR 60000 FH FC OPTIMIZED: T: 25200 FC OR 88400 FH I: 15200 FC OR 53300 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-09	1 1	1.50 1.50	GROUP 32E
572049-01-10	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 9.	FH OPTIMIZED: T: 21200 FC OR 127600 FH	ALI	572000-220-857 ALI REFERENCE: 572049-01-08	1 1	1.50 1.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572049-01-10		* * * * * C O N T I N U E * * * * *	I: 12800 FC OR 60000 FH FC OPTIMIZED: T: 26400 FC OR 79200 FH I: 15900 FC OR 47800 FH					
572050-01-4	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB	FH OPTIMIZED: T: 26700 FC OR 173600 FH I: 17100 FC OR 60000 FH FC OPTIMIZED: T: 35100 FC OR 123100 FH I: 20000 FC OR 60000 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-04	1 1 1 1 * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 32A PRE 48437
572050-01-5	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17900 FC OR 107700 FH I: 17900 FC OR 107700 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-05	1 1 1 1 * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572050-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 22200 FC OR 66600 FH I: 22200 FC OR 66600 FH					
572050-01-7	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB	FH OPTIMIZED: T: 27600 FC OR 166000 FH I: 11200 FC OR 60000 FH FC OPTIMIZED: T: 34200 FC OR 102800 FH I: 13800 FC OR 41600 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-07	1 1 1 1 * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572050-01-8	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21300 FC OR 138900 FH I: 17000 FC OR 60000 FH FC OPTIMIZED: T: 28100 FC OR 98500 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-12	1 1 1 1 * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572050-01-8		* * * * * C O N T I N U E * * * * *	I: 17000 FC OR 60000 FH					
572050-01-9	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB	FH OPTIMIZED: T: 21300 FC OR 138900 FH I: 17300 FC OR 60000 FH FC OPTIMIZED: T: 28100 FC OR 98500 FH I: 20000 FC OR 60000 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-09	1 1 1 1 * * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 32A POST 48437
572050-01-10	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB	FH OPTIMIZED: T: 23900 FC OR 143400 FH I: 19300 FC OR 60000 FH FC OPTIMIZED: T: 29500 FC OR 88700 FH I: 20000 FC OR 60000 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-10	1 1 1 1 * * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572050-01-11	571 573 671 673	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE UPPER ATTACHMENT ANGLE FROM RIB 4 TO RIB 7 AND LOWER ATTACHMENT ANGLE FROM RIB 1 TO RIB 7. PREP.: FLAPS EXTENDED; ACCESS: 573DB 673DB	FH OPTIMIZED: T: 23900 FC OR 143400 FH I: 17000 FC OR 60000 FH FC OPTIMIZED: T: 29500 FC OR 88700 FH I: 17000 FC OR 60000 FH	ALI	572000-210-859 ALI REFERENCE: 572050-01-11	1 1 1 1 * * *	0.08 0.08 0.08 0.08 0.02 0.15 0.15	GROUP 33E
572051-01-5	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 15300 FC OR 99900 FH I: 3400 FC OR 22400 FH FC OPTIMIZED: T: 23800 FC OR 83400 FH I: 5300 FC OR 18700 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-05	1 1 *	0.50 0.50 0.02	GROUP 32A PRE 48437
572051-01-6	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 13500 FC OR 81100 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-06	1 1 *	0.50 0.50 0.02	GROUP 33A POST 46241 (57-3058) OR GROUP 33B POST 46241 (57-3058)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572051-01-6		* * * * * C O N T I N U E * * * * *	I: 3700 FC OR 22500 FH FC OPTIMIZED: T: 19200 FC OR 57700 FH I: 5300 FC OR 16000 FH					
572051-01-7	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 9700 FC OR 58600 FH I: 3700 FC OR 22500 FH FC OPTIMIZED: T: 13900 FC OR 41700 FH I: 5300 FC OR 16000 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-07	1 1 *	0.50 0.50 0.02	GROUP 33A POST 42547 OR GROUP 33B POST 42547
572051-01-8	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 15500 FC OR 93300 FH I: 3700 FC OR 22600 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-08	1 1 *	0.50 0.50 0.02	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572051-01-8		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 22100 FC OR 66400 FH I: 5300 FC OR 16100 FH					
572051-01-10	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 18200 FC OR 118300 FH I: 4400 FC OR 29100 FH FC OPTIMIZED: T: 28200 FC OR 98800 FH I: 6900 FC OR 24300 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-10	1 1 *	0.50 0.50 0.02	GROUP 32E
572051-01-11	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 18200 FC OR 118300 FH I: 4400 FC OR 29100 FH FC OPTIMIZED: T: 28200 FC OR 98800 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-10	1 1 *	0.50 0.50 0.02	GROUP 32A POST 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572051-01-11		* * * * * C O N T I N U E * * * * *	I: 6900 FC OR 24300 FH					
572051-01-13	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED; SEALANT REMOVAL AS PER NTM;	FH OPTIMIZED: T: 22300 FC OR 134100 FH I: 5500 FC OR 33000 FH FC OPTIMIZED: T: 31800 FC OR 95500 FH I: 7800 FC OR 23500 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-12	1 1 * 	0.50 0.50 0.02 	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572051-01-14	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED; SEALANT REMOVAL AS PER NTM;	FH OPTIMIZED: T: 22300 FC OR 134100 FH I: 5500 FC OR 33000 FH FC OPTIMIZED: T: 31800 FC OR 95500 FH I: 7800 FC OR 23500 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-12	1 1 * 	0.50 0.50 0.02 	GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	572051-01-15	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 17700 FC OR 106500 FH I: 2600 FC OR 16100 FH FC OPTIMIZED: T: 23100 FC OR 69500 FH I: 3500 FC OR 10500 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-13	1 1 *	0.50 0.50 0.02	A330-900 PRE 207878
N	572051-01-16	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE AT BUILD SLOT BETWEEN RIBS 1 AND 2. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 17500 FC OR 114000 FH I: 2500 FC OR 16600 FH FC OPTIMIZED: T: 24100 FC OR 84400 FH I: 3500 FC OR 12300 FH	ALI	572000-220-858 ALI REFERENCE: 572051-01-14	1 1 *	0.50 0.50 0.02	A330-800
	572052-03-1	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 8900 FC OR 57900 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-01	2 2 *	6.00 6.00 1.00	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572052-03-1		* * * * * C O N T I N U E * * * * *						
		641BB 641CB	I: 4500 FC OR 29300 FH FC OPTIMIZED: T: 11200 FC OR 39300 FH I: 5400 FC OR 18800 FH			*	1.00	
572052-03-2	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 6700 FC OR 40500 FH I: 3900 FC OR 23900 FH FC OPTIMIZED: T: 8100 FC OR 24300 FH I: 4800 FC OR 14600 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-02	2 2 * *	6.00 6.00 1.00 1.00	GROUP 33A POST 46110 (57-3053) OR GROUP 33B PRE 43503 POST 46110 (57-3053)
572052-03-4	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17700 FC OR 106500 FH I: 3900 FC OR 23900 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-04	2 2 * *	6.00 6.00 1.00 1.00	GROUP 33B POST 43503

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572052-03-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 21300 FC OR 64100 FH I: 4800 FC OR 14600 FH					
572052-03-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 7700 FC OR 46600 FH I: 4100 FC OR 24800 FH FC OPTIMIZED: T: 9300 FC OR 28000 FH I: 5000 FC OR 15200 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-05	2 2 * *	6.00 6.00 1.00 1.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572052-03-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 10400 FC OR 62500 FH I: 4500 FC OR 27500 FH FC OPTIMIZED: T: 12500 FC OR 37600 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-06	2 2 * *	6.00 6.00 1.00 1.00	GROUP 33C POST 48437 OR GROUP 33D POST 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572052-03-6		* * * * * C O N T I N U E * * * * *	I: 5600 FC OR 16800 FH					
572052-03-7	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541AB 541BB 541CB 541CZ 641AB 641BB 641CB 641CZ	FH OPTIMIZED: T: 10400 FC OR 62500 FH I: 4500 FC OR 27500 FH FC OPTIMIZED: T: 12500 FC OR 37600 FH I: 5600 FC OR 16800 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-07	2 2 * *	6.00 6.00 2.30 2.30	GROUP 33E
572052-03-8	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541AB 541BB 541CB 541CZ 641AB 641BB 641CB 641CZ	FH OPTIMIZED: T: 9400 FC OR 61700 FH I: 4500 FC OR 29800 FH FC OPTIMIZED: T: 11900 FC OR 41900 FH I: 5400 FC OR 19100 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-08	2 2 * *	6.00 6.00 2.30 2.30	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572052-03-9	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL PUMP FAIRINGS; SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541CB 541CZ 641AB 641BB 641CB 641CZ	FH OPTIMIZED: T: 9400 FC OR 61700 FH I: 4500 FC OR 29800 FH FC OPTIMIZED: T: 11900 FC OR 41900 FH I: 5400 FC OR 19100 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-08	2 2 * * *	6.00 6.00 0.50 2.30 2.30	GROUP 32A POST 48437
572052-03-10	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL PUMP FAIRINGS; SEALANT REMOVAL AS PER NTM; ACCESS: 541AB 541BB 541CB 541CZ 641AB 641BB 641CB 641CZ	T: 27500 FC OR 82500 FH I: 17000 FC OR 50000 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-10	2 2 * * *	6.00 6.00 0.50 2.30 2.30	A330-200F
572052-03-11	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 21500 FC OR 130900 FH I: 5700 FC OR 36000 FH FC OPTIMIZED: T: 28300 FC OR 85100 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-11	2 2 * *	6.00 6.00 1.00 1.00	A330-900

* * * * * C O N T I N U E D * * * * *

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572052-03-11		* * * * * C O N T I N U E * * * * *	I: 7500 FC OR 22600 FH					
N	572052-03-12	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 1 AND RIB 7 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 541BB 541CB 641BB 641CB	FH OPTIMIZED: T: 21500 FC OR 140300 FH I: 5700 FC OR 37200 FH FC OPTIMIZED: T: 29500 FC OR 103400 FH I: 7700 FC OR 27100 FH	ALI	572000-220-873 ALI REFERENCE: 572052-03-12	2 2 * *	6.00 6.00 1.00 1.00	A330-800
	572054-01-1	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 13700 FC OR 89400 FH I: 10800 FC OR 70300 FH FC OPTIMIZED: T: 17400 FC OR 60900 FH I: 13700 FC OR 47900 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-10	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 32A POST 48437 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572054-01-2	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 12700 FC OR 76300 FH I: 8600 FC OR 52100 FH FC OPTIMIZED: T: 15300 FC OR 46100 FH I: 10500 FC OR 31500 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-11	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572054-01-5	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 15800 FC OR 103000 FH I: 13300 FC OR 86400 FH FC OPTIMIZED: T: 20000 FC OR 70100 FH I: 16800 FC OR 58900 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-05	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 32A PRE 48437
572054-01-7	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 11600 FC OR 70000 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-07	1 1 *	0.20 0.20 0.02	GROUP 33A POST 43503 OR GROUP 33B POST 43503

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572054-01-7		* * * * * C O N T I N U E * * * * *						
		ACCESS: 541BB 641BB	I: 8000 FC OR 48100 FH FC OPTIMIZED: T: 14100 FC OR 42400 FH I: 9700 FC OR 29100 FH			* *	0.50 0.50	
572054-01-8	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 15000 FC OR 90400 FH I: 11800 FC OR 71100 FH FC OPTIMIZED: T: 18200 FC OR 54700 FH I: 14300 FC OR 43000 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-08	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
572054-01-13	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17500 FC OR 105200 FH I: 8000 FC OR 48100 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-13	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 33A POST 46141 (57-3055) OR GROUP 33B POST 46141 (57-3055)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572054-01-13		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 21200 FC OR 63600 FH I: 9700 FC OR 29100 FH					
572054-01-15	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE SYSTEMS HOLE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	T: 26800 FC OR 80400 FH I: 8300 FC OR 25100 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-15	1 1 * * *	0.20 0.20 0.02 0.50 0.50	A330-200F
572054-01-16	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 8400 FC OR 50800 FH I: 8000 FC OR 48100 FH FC OPTIMIZED: T: 10200 FC OR 30700 FH I: 9700 FC OR 29100 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-16	1 1 * * *	0.20 0.20 0.02 0.50 0.50	GROUP 33A PRE 43503 PRE 46141 (57-3055)

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	572054-01-17	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	FH OPTIMIZED: T: 19700 FC OR 118200 FH I: 5700 FC OR 34400 FH FC OPTIMIZED: T: 25700 FC OR 77100 FH I: 7500 FC OR 22500 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-17	1 1 * * *	0.20 0.20 0.02 0.50 0.50	A330-900 PRE 207878
N	572054-01-18	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING REAR SPAR AFT FACE BETWEEN RIBS 4 AND 5. PREP.: BOLTS; FLAPS EXTENDED; ACCESS: 541BB 641BB	T: 26700 FC OR 93600 FH I: 5400 FC OR 19000 FH	ALI	572000-220-860 ALI REFERENCE: 572054-01-18	1 1 * * *	0.20 0.20 0.02 0.50 0.50	A330-800
	572055-01-1	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17900 FC OR 107800 FH I: 3400 FC OR 20400 FH FC OPTIMIZED: T: 23300 FC OR 70000 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-01	1 1 *	1.93 1.93 0.02	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572055-01-1		* * * * * C O N T I N U E * * * * *	I: 4400 FC OR 13200 FH					
572055-01-2	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 22100 FC OR 144000 FH I: 4400 FC OR 28600 FH FC OPTIMIZED: T: 32000 FC OR 112100 FH I: 6300 FC OR 22200 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-02	1 1 * 	1.93 1.93 0.02 	GROUP 32A PRE 48437
572055-01-3	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 20800 FC OR 135500 FH I: 4500 FC OR 29300 FH FC OPTIMIZED: T: 30100 FC OR 105500 FH I: 6500 FC OR 22800 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-03	1 1 * 	1.93 1.93 0.02 	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572055-01-4	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 27600 FC OR 16570O FH I: 5200 FC OR 31700 FH FC OPTIMIZED: T: 35800 FC OR 107600 FH I: 6800 FC OR 20500 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-04	1 1 *	1.93 1.93 0.02	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572055-01-5	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 25400 FC OR 152400 FH I: 5400 FC OR 32900 FH FC OPTIMIZED: T: 33000 FC OR 99000 FH I: 7100 FC OR 21400 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-05	1 1 *	1.93 1.93 0.02	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572055-01-6	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20800 FC OR 135500 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-06	1 1 *	1.93 1.93 0.02	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572055-01-6		* * * * * C O N T I N U E * * * * *	I: 4500 FC OR 29300 FH FC OPTIMIZED: T: 30100 FC OR 105500 FH I: 6500 FC OR 22800 FH					
572055-01-7	571 671	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC & US) OF OUTER WING REAR SPAR AFT FACE AT ATTACHMENT TO UPPER AND LOWER ROOT JOINT FITTINGS. PREP.: FLAPS EXTENDED;	FH OPTIMIZED: T: 25400 FC OR 152400 FH I: 5400 FC OR 32900 FH FC OPTIMIZED: T: 33000 FC OR 99000 FH I: 7100 FC OR 21400 FH	ALI	572000-250-801 ALI REFERENCE: 572055-01-07	1 1 *	1.93 1.93 0.02	GROUP 33E
572062-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE UPPER AND LOWER ROOT JOINT FITTINGS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-815 MRB REFERENCE: 572062-01-1	2 2 * *	0.20 0.20 2.00 1.30	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572062-01-1		* * * * * C O N T I N U E * * * * * 641AB 641AZ				 *	 1.30	
572063-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 1 AND RIB 8 AND BETWEEN RIB 10 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES, BOLTING OF FORWARD PYLON ATTACHMENT FITTINGS IN REGION OF RIB BAY 10-10A AND SPAR JOINT BOLTING INBOARD OF RIB 12. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541CB 541DB 541EB 541FB 641AB 641AZ 641BB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 34300 FC OR 180000 FH I: 3900 FC OR 23500 FH FC OPTIMIZED: T: 42900 FC OR 128700 FH I: 4800 FC OR 14400 FH	ALI	572000-210-860 ALI REFERENCE: 572063-01-13	2 2 * * *	1.50 1.50 2.00 3.80 3.80	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572063-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 1 AND RIB 8 AND BETWEEN RIB 10 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES, BOLTING OF FORWARD PYLON ATTACHMENT FITTINGS IN REGION OF RIB BAY 10-10A AND SPAR JOINT BOLTING INBOARD OF RIB 12. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541CB 541DB 541EB 541FB 641AB 641AZ 641BB 641CB 641DB 641EB 641FB	FH OPTIMIZED: T: 32400 FC OR 180000 FH I: 6600 FC OR 40100 FH FC OPTIMIZED: T: 40500 FC OR 121700 FH I: 7500 FC OR 22600 FH	ALI	572000-210-860 ALI REFERENCE: 572063-01-12	2 2 * * *	1.50 1.50 2.00 3.80 3.80	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572064-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 8 AND RIB 10, INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 641EB	FH OPTIMIZED: T: 31900 FC OR 180000 FH I: 3900 FC OR 25400 FH FC OPTIMIZED: T: 39000 FC OR 136700 FH I: 4700 FC OR 16600 FH	ALI	572000-210-861 ALI REFERENCE: 572064-01-14	2 2 * * *	0.30 0.30 2.00 0.50 0.50	GROUP 32A POST 48437
572064-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 8 AND RIB 10, INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 641EB	FH OPTIMIZED: T: 35000 FC OR 180000 FH I: 3800 FC OR 23100 FH FC OPTIMIZED: T: 40800 FC OR 122500 FH I: 4700 FC OR 14200 FH	ALI	572000-210-861 ALI REFERENCE: 572064-01-02	2 2 * * *	0.30 0.30 2.00 0.50 0.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572064-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 8 AND RIB 10, INCLUDING TOP AND BOTTOM FLANGES. PREP.: FUEL TANK DRAINED AND VENTED; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 34400 FC OR 180000 FH	ALI	572000-210-861 ALI REFERENCE: 572064-01-15	2 2 *	0.30 0.30 2.00	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572064-01-7		* * * * * C O N T I N U E * * * * *						
		ACCESS: 541EB 641EB	I: 3900 FC OR 23500 FH			* *	0.50 0.50	
			FC OPTIMIZED: T: 40200 FC OR 120600 FH					
			I: 4800 FC OR 14400 FH					
572064-01-13	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 8 AND RIB 10, INCLUDING TOP AND BOTTOM FLANGES.	T: 24800 FC OR 74500 FH	ALI	572000-210-861 ALI REFERENCE: 572064-01-13	2 2	0.30 0.30	A330-200F
		PREP.: FUEL TANK DRAINED AND VENTED;	I: 7300 FC OR 22100 FH			*	2.00	
		ACCESS: 541EB 641EB				* *	0.50 0.50	
572065-01-5	522 622	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR FORWARD FACE SPAR JOINT PLATE AT RIB 12.	ST: 12 YE T: 24 YE SI: 6 YE	MRB CPCP	572000-210-816 MRB REFERENCE: 572065-01-1 572065-01-2	1 1	0.05 0.05	A330-200 OR A330-200F OR A330-300
		ACCESS: 522EB 622EB	I: 6 YE		572065-01-3 572065-01-6 572065-01-7	* *	0.10 0.10	OR A330-800 OR A330-900
572066-01-5	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING FRONT SPAR UPPER AND LOWER FLANGE JOINT STRAPS AT RIB 12.	FH OPTIMIZED: T: 34100 FC OR 180000 FH	ALI	572000-220-866 ALI REFERENCE: 572066-01-03	1 1	0.50 0.50	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572066-01-5		* * * * * C O N T I N U E * * * * *	I: 20000 FC OR 60000 FH FC OPTIMIZED: T: 42400 FC OR 127200 FH I: 20000 FC OR 60000 FH					
572067-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541BB 541CB 541DZ 541EZ 641BB 641CB 641DZ 641EZ	FH OPTIMIZED: T: 12800 FC OR 77000 FH I: 12800 FC OR 77000 FH FC OPTIMIZED: T: 18500 FC OR 55500 FH I: 18500 FC OR 55500 FH	ALI	572000-210-863 ALI REFERENCE: 572067-01-05	2 2 * * *	0.60 0.60 2.00 3.40 3.40	GROUP 33A PRE 41114
572067-01-15	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. NOTE: THRESHOLD FROM EMBODIMENT OF MOD 54219 (SB-57-3088) OR REPAIR AS PER R572-57026 OR R572-57023 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24400 FC OR 146400 FH I: 10500 FC OR 63200 FH	ALI	572000-210-863 ALI REFERENCE: 572067-01-15	2 2	0.60 0.60	GROUP 33A POST 41114 OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572067-01-15		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL TANK DRAINED AND VENTED;	FC OPTIMIZED: T: 32100 FC OR 96400 FH			* *	2.00 3.40	
		ACCESS: 541BB 541CB 541DZ 541EZ 641BB 641CB 641DZ 641EZ				* *	3.40 3.40	
			I: 15100 FC OR 45500 FH					
572067-01-17	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS.	FH OPTIMIZED: T: 25500 FC OR 153300 FH	ALI	572000-210-863 ALI REFERENCE: 572067-01-17	2 2	0.60 0.60	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
			I: 10600 FC OR 60000 FH					
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541BB 541CB 541DZ 541EZ 641BB 641CB 641DZ 641EZ	FC OPTIMIZED: T: 33600 FC OR 101000 FH			* *	3.40 3.40	
			I: 15300 FC OR 45900 FH					
572067-03-3	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS.	FH OPTIMIZED: T: 25500 FC OR 153300 FH	ALI	572000-220-877 ALI REFERENCE: 572067-03-03	2 2	0.40 0.40	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
			I: 8400 FC OR 50600 FH					
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541CB 541DB 541EZ 541FZ 641CB 641DB 641EZ 641FZ	FC OPTIMIZED: T: 33600 FC OR 101000 FH			* *	3.60 3.60	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572067-03-3		* * * * * C O N T I N U E * * * * *	I: 11100 FC OR 33300 FH					
572067-03-5	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. NOTE: THRESHOLD FROM EMBODIMENT OF MOD 54219 (SB-57-3088) OR REPAIR AS PER R572-57026 OR R572-57023 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EZ 541FZ 641CB 641DB 641EZ 641FZ	FH OPTIMIZED: T: 24400 FC OR 146400 FH I: 4900 FC OR 29600 FH FC OPTIMIZED: T: 32100 FC OR 96400 FH I: 6500 FC OR 19500 FH	ALI	572000-220-877 ALI REFERENCE: 572067-03-05	2 2 * * *	0.40 0.40 2.00 3.60 3.60	GROUP 33A POST 41114 OR GROUP 33B
572067-03-10	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING RIB 6 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DZ 541EZ 541FZ 641CB 641DZ 641EZ 641FZ	FH OPTIMIZED: T: 12800 FC OR 77000 FH I: 4000 FC OR 24200 FH FC OPTIMIZED: T: 18500 FC OR 55500 FH I: 5300 FC OR 15900 FH	ALI	572000-220-877 ALI REFERENCE: 572067-03-10	2 2 * * *	0.40 0.40 2.00 4.30 4.30	GROUP 33A PRE 41114

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572068-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 7 FORWARD AND AFT OF THE CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EZ 541FZ 641CB 641DB 641EZ 641FZ	FH OPTIMIZED: T: 25700 FC OR 167500 FH I: 18600 FC OR 60000 FH FC OPTIMIZED: T: 37700 FC OR 132100 FH I: 20000 FC OR 60000 FH	ALI	572000-220-848 ALI REFERENCE: 572068-01-04	2 2 * * *	0.60 0.60 2.00 3.60 3.60	GROUP 32A PRE 48437
572068-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 7 FORWARD AND AFT OF THE CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541CB 541DB 541EZ 541FZ 641CB 641DB 641EZ 641FZ	FH OPTIMIZED: T: 26200 FC OR 157200 FH I: 20000 FC OR 60000 FH FC OPTIMIZED: T: 36500 FC OR 109700 FH I: 20000 FC OR 60000 FH	ALI	572000-220-848 ALI REFERENCE: 572068-01-05	2 2 * * *	0.60 0.60 2.00 3.60 3.60	GROUP 33A OR GROUP 33B
572068-01-13	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIB 7 FORWARD AND AFT OF THE CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18600 FC OR 111900 FH	ALI	572000-220-848 ALI REFERENCE: 572068-01-13	2 2	0.60 0.60	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572068-01-13		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL TANK DRAINED AND VENTED;	I: 18600 FC OR 60000 FH			* *	2.00 3.60	
		ACCESS: 541CB 541DB 541EZ 541FZ 641CB 641DB 641EZ 641FZ				*	3.60	
			FC OPTIMIZED: T: 26000 FC OR 78100 FH					
			I: 20000 FC OR 60000 FH					
572069-01-4	541 641	OUTER WING AF DET	FH OPTIMIZED: T: 18400 FC OR 119600 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-04	2 2	1.20 1.20	GROUP 32A PRE 48437
		DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS.	I: 12100 FC OR 60000 FH			*	2.00	
		PREP.: FUEL TANK DRAINED AND VENTED;						
		ACCESS: 541DB 541FZ 641DB 641FZ	FC OPTIMIZED: T: 27100 FC OR 95100 FH			* *	1.90 1.90	
			I: 14400 FC OR 50500 FH					
572069-01-5	541 641	OUTER WING AF DET	FH OPTIMIZED: T: 15800 FC OR 94800 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-05	2 2	1.20 1.20	GROUP 33A
		DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS.	I: 12200 FC OR 73300 FH			*	2.00	
		PREP.: FUEL TANK DRAINED AND VENTED;						
		ACCESS: 541DB 541FZ				*	1.90	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572069-01-5		* * * * * CONTINUE * * * * *						
		641DB 641FZ	FC OPTIMIZED: T: 23900 FC OR 71700 FH I: 14700 FC OR 44300 FH			*	1.90	
572069-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	FH OPTIMIZED: T: 15800 FC OR 94800 FH I: 12200 FC OR 73300 FH FC OPTIMIZED: T: 23900 FC OR 71700 FH I: 14700 FC OR 44300 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-06	2 2 * * *	1.20 1.20 2.00 1.90 1.90	GROUP 33B
572069-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	FH OPTIMIZED: T: 17500 FC OR 105000 FH I: 12500 FC OR 60000 FH FC OPTIMIZED: T: 26400 FC OR 79400 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-08	2 2 * * *	1.20 1.20 2.00 1.90 1.90	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * CONTINUED * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572069-01-8		* * * * * C O N T I N U E * * * * *	I: 15200 FC OR 45600 FH					
572069-01-10	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	FH OPTIMIZED: T: 22000 FC OR 143000 FH I: 16200 FC OR 60000 FH FC OPTIMIZED: T: 32400 FC OR 113600 FH I: 17000 FC OR 60000 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-12	2 2 * * *	1.20 1.20 2.00 1.90 1.90	GROUP 32E
572069-01-11	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	FH OPTIMIZED: T: 23100 FC OR 138600 FH I: 16200 FC OR 60000 FH FC OPTIMIZED: T: 34900 FC OR 104800 FH I: 19600 FC OR 59000 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-11	2 2 * * *	1.20 1.20 2.00 1.90 1.90	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572069-01-12	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	FH OPTIMIZED: T: 22000 FC OR 143000 FH I: 16200 FC OR 60000 FH FC OPTIMIZED: T: 32400 FC OR 113600 FH I: 17000 FC OR 60000 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-12	2 2 * * *	1.20 1.20 2.00 1.90 1.90	GROUP 32A POST 48437
572069-01-14	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS 8 AND 9 FORWARD AND AFT OF CENTER SPAR AT SKIN ATTACHMENTS INCLUDING CLEATS, SPAR ATTACHMENTS, REGION OF STRINGER CUTOUTS AND ACCESS CUTOUT SURROUNDS. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541DB 541FZ 641DB 641FZ	T: 19500 FC OR 58700 FH I: 6300 FC OR 19100 FH	ALI	572000-210-865 ALI REFERENCE: 572069-01-13	2 2 * * *	1.20 1.20 2.00 1.90 1.90	A330-200F
572074-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING RIBS, RIB 10 FORWARD, RIB 10A AND PYLON DIAPHRAGM. ACCESS: 541EB 541FB 641EB 641FB	T: 30500 FC OR 152800 FH I: 10600 FC OR 53400 FH	ALI	572000-220-880 ALI REFERENCE: 572074-01-01	2 2 * *	0.57 0.57 1.00 1.00	A330-200F
572075-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOX, RIB 1 EXTERNAL SURFACE AND UPPER SURFACE OF TRIFORM FITTING, BETWEEN * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE	MRB CPCP	572000-220-801 MRB REFERENCE: 572075-01-1	2 2	0.40 0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572075-01-1		* * * * * C O N T I N U E * * * * *						
		FRONT SPAR AND REAR SPAR.	SI: 12 YE					
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE					
		PREP.: FUEL TANK DRAINED AND VENTED;				*	2.00	
		ACCESS: 541AB 541BZ				*	1.40	
		641AB 641BZ				*	1.40	
572081-01-5	541 641	OUTER WING AF DET	FH OPTIMIZED:	ALI MRB CPCP	572000-210-817	2 2	0.20 0.20	GROUP 32A PRE 48437
		DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2.	ST: 12 YE OR 18700 FC OR 121700 FH		ALI REFERENCE: 572081-01-05 MRB REFERENCE: 572081-01-9			
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: FUEL TANK DRAINED AND VENTED;	T: 24 YE OR 18700 FC OR 121700 FH			* * *	2.00 1.30 1.30	
		ACCESS: 541AB 541AZ 641AB 641AZ						
			SI: 12 YE OR 15800 FC OR 116100 FH					
			I: 12 YE OR 15800 FC OR 116100 FH					
			FC OPTIMIZED: ST: 12 YE OR 22700 FC OR 79700 FH					
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-5		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 22700 FC OR 79700 FH SI: 12 YE OR 20200 FC OR 76000 FH I: 12 YE OR 20200 FC OR 76000 FH					
572081-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 14800 FC OR 89300 FH T: 24 YE OR 14800 FC OR 89300 FH SI: 12 YE OR 14800 FC OR 89300 FH I: 12 YE OR 14800 FC OR 89300 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-06 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 33A POST 43272 (57-3017)

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 18500 FC OR 55600 FH T: 24 YE OR 18500 FC OR 55600 FH SI: 12 YE OR 18500 FC OR 55600 FH I: 12 YE OR 18500 FC OR 55600 FH					
572081-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 19700 FC OR 118300 FH T: 24 YE OR 19700 FC OR 118300 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-07 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-7		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 18200 FC OR 109200 FH I: 12 YE OR 18200 FC OR 109200 FH FC OPTIMIZED: ST: 12 YE OR 23900 FC OR 71900 FH T: 24 YE OR 23900 FC OR 71900 FH SI: 12 YE OR 22600 FC OR 68000 FH I: 12 YE OR 22600 FC OR 68000 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 17500 FC OR 105400 FH T: 24 YE OR 17500 FC OR 105400 FH SI: 12 YE OR 16100 FC OR 102000 FH I: 12 YE OR 16100 FC OR 102000 FH FC OPTIMIZED: ST: 12 YE OR 21300 FC OR 64100 FH T: 24 YE OR 21300 FC OR 64100 FH SI: 12 YE OR 20000 FC OR 62000 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-08 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-8		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 20000 FC OR 62000 FH					
572081-01-9	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-817 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 33A PRE 43272 (57-3017) OR A330-800 OR A330-900
572081-01-13	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 18000 FC OR 108500 FH T: 24 YE OR 18000 FC OR 108500 FH SI: 12 YE OR 13300 FC OR 87000 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-13 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-13		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 13300 FC OR 87000 FH FC OPTIMIZED: ST: 12 YE OR 21900 FC OR 65900 FH T: 24 YE OR 21900 FC OR 65900 FH SI: 12 YE OR 16500 FC OR 52900 FH I: 12 YE OR 16500 FC OR 52900 FH					
572081-01-14	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 18000 FC OR 117500 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-14 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 32A POST 48437 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-14		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 18000 FC OR 117500 FH SI: 12 YE OR 12300 FC OR 94300 FH I: 12 YE OR 12300 FC OR 94300 FH FC OPTIMIZED: ST: 12 YE OR 21900 FC OR 76900 FH T: 24 YE OR 21900 FC OR 76900 FH SI: 12 YE OR 15800 FC OR 61700 FH I: 12 YE OR 15800 FC OR 61700 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572081-01-20	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 641AB 641AZ	ST: 12 YE OR 30100 FC OR 90400 FH T: 24 YE OR 30100 FC OR 90400 FH SI: 12 YE OR 17000 FC OR 50000 FH I: 12 YE OR 17000 FC OR 50000 FH	ALI MRB CPCP	572000-210-817 ALI REFERENCE: 572081-01-15 MRB REFERENCE: 572081-01-9	2 2 * * *	0.20 0.20 2.00 1.30 1.30	GROUP 32F
572081-02-1	541 641	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. ACCESS: 541AB 541AZ 641AB 641AZ	FH OPTIMIZED: T: 18400 FC OR 112500 FH I: 9600 FC OR 60400 FH FC OPTIMIZED: T: 24800 FC OR 74400 FH I: 13300 FC OR 40000 FH	ALI	572000-210-888 ALI REFERENCE: 572081-02-01	1 1 * *	0.05 0.05 1.30 1.30	A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	572081-02-2	541 641	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY FORWARD FACE BETWEEN RIB 1 AND RIB 2. ACCESS: 541AB 541AZ 641AB 641AZ	FH OPTIMIZED: T: 18400 FC OR 120200 FH I: 9600 FC OR 62500 FH FC OPTIMIZED: T: 25500 FC OR 89300 FH I: 13200 FC OR 46400 FH	ALI	572000-210-888 ALI REFERENCE: 572081-02-02	1 1 * *	0.05 0.05 1.30 1.30	A330-800
	572082-01-1	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FH OPTIMIZED: T: 23000 FC OR 149500 FH I: 6200 FC OR 40600 FH FC OPTIMIZED: T: 31900 FC OR 111900 FH I: 8600 FC OR 30300 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-10	2 2 * * *	2.00 2.00 2.00 7.60 7.60	GROUP 32E
	572082-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23000 FC OR 149500 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-10	2 2	2.00 2.00	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572082-01-2		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL TANK DRAINED AND VENTED;	I: 6200 FC OR 40600 FH			* *	2.00 7.60	
		ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FC OPTIMIZED: T: 31900 FC OR 111900 FH I: 8600 FC OR 30300 FH			*	7.60	
572082-01-3	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES.	FH OPTIMIZED: T: 25200 FC OR 151400 FH I: 6100 FC OR 36800 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-12	2 2 *	2.00 2.00 2.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		PREP.: FUEL TANK DRAINED AND VENTED;						
		ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FC OPTIMIZED: T: 36600 FC OR 110000 FH I: 8900 FC OR 26800 FH			* *	7.60 7.60	
572082-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES.	FH OPTIMIZED: T: 15200 FC OR 91200 FH I: 7300 FC OR 44300 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-06	2 2 *	2.00 2.00 2.00	GROUP 33A OR GROUP 33B
		PREP.: FUEL TANK DRAINED AND VENTED;						
		ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ				*	7.60	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572082-01-6		* * * * * C O N T I N U E * * * * * 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FC OPTIMIZED: T: 22100 FC OR 66300 FH I: 10700 FC OR 32200 FH			*	7.60	
572082-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FH OPTIMIZED: T: 23000 FC OR 138000 FH I: 6200 FC OR 37400 FH FC OPTIMIZED: T: 33400 FC OR 100300 FH I: 9000 FC OR 27200 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-08	2 2 * * *	2.00 2.00 2.00 7.60 7.60	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572082-01-14	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	T: 19100 FC OR 57400 FH I: 4900 FC OR 14700 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-14	2 2 * * *	2.00 2.00 2.00 7.60 7.60	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572082-01-15	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FH OPTIMIZED: T: 19900 FC OR 120400 FH I: 6600 FC OR 41500 FH FC OPTIMIZED: T: 24900 FC OR 74800 FH I: 8600 FC OR 25800 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-15	2 2 * *	2.00 2.00 7.60 7.60	A330-900
N	572082-01-16	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR BETWEEN RIB 2 AND RIB 11 FORWARD AND AFT FACES COMPRISING SKIN ATTACHMENTS, RIB ATTACHMENTS, AREA AROUND ACCESS HOLES, DRAIN AND VENT HOLES AND CONDUIT HOLES. ACCESS: 541AB 541AZ 541BB 541CB 541DB 541DZ 541EB 541EZ 541FB 541FZ 641AB 641AZ 641BB 641CB 641DB 641DZ 641EB 641EZ 641FB 641FZ	FH OPTIMIZED: T: 19900 FC OR 129300 FH I: 6600 FC OR 43100 FH FC OPTIMIZED: T: 26200 FC OR 91800 FH I: 8700 FC OR 30600 FH	ALI	572000-210-870 ALI REFERENCE: 572082-01-16	2 2 * *	2.00 2.00 7.60 7.60	A330-800
	572083-01-2	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 22200 FC OR 133600 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-02 MRB REFERENCE: 572083-01-1	2 2	0.20 0.20	GROUP 33A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-2		* * * * * C O N T I N U E * * * * *						
		PREP.: FUEL TANK DRAINED AND VENTED;	T: 24 YE OR			*	2.00	
		ACCESS: 541AB 541BZ 641AB 641BZ	22200 FC OR 133600 FH			* *	1.40 1.40	
			SI: 12 YE OR 17500 FC OR 83100 FH					
			I: 12 YE OR 17500 FC OR 83100 FH					
			FC OPTIMIZED: ST: 12 YE OR 27700 FC OR 83200 FH					
			T: 24 YE OR 27700 FC OR 83200 FH					
			SI: 12 YE OR 21800 FC OR 60400 FH					
			I: 12 YE OR 21800 FC OR 60400 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-3	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 25900 FC OR 155500 FH T: 24 YE OR 25900 FC OR 155500 FH SI: 12 YE OR 17500 FC OR 83100 FH I: 12 YE OR 17500 FC OR 83100 FH FC OPTIMIZED: ST: 12 YE OR 32200 FC OR 96800 FH T: 24 YE OR 32200 FC OR 96800 FH SI: 12 YE OR 21800 FC OR 60400 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-03 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-3		* * * * * C O N T I N U E * * * * *						
			I: 12 YE OR 21800 FC OR 60400 FH					
572083-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ	FH OPTIMIZED: ST: 12 YE OR 22900 FC OR 148900 FH T: 24 YE OR 22900 FC OR 148900 FH SI: 12 YE OR 15600 FC OR 82300 FH I: 12 YE OR 15600 FC OR 82300 FH FC OPTIMIZED: ST: 12 YE OR 28200 FC OR 98900 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-04 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-4		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 28200 FC OR 98900 FH SI: 12 YE OR 19300 FC OR 61500 FH I: 12 YE OR 19300 FC OR 61500 FH					
572083-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 20600 FC OR 134300 FH T: 24 YE OR 20600 FC OR 134300 FH SI: 12 YE OR 11200 FC OR 63800 FH I: 12 YE OR 11200 FC OR 63800 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-05 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	GROUP 32A POST 48437 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 25500 FC OR 89200 FH T: 24 YE OR 25500 FC OR 89200 FH SI: 12 YE OR 13800 FC OR 47800 FH I: 12 YE OR 13800 FC OR 47800 FH					
572083-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 21400 FC OR 128700 FH T: 24 YE OR 21400 FC OR 128700 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-06 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-6		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 15100 FC OR 71700 FH I: 12 YE OR 15100 FC OR 71700 FH FC OPTIMIZED: ST: 12 YE OR 26700 FC OR 80100 FH T: 24 YE OR 26700 FC OR 80100 FH SI: 12 YE OR 18800 FC OR 52100 FH I: 12 YE OR 18800 FC OR 52100 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 21100 FC OR 127100 FH T: 24 YE OR 21100 FC OR 127100 FH SI: 12 YE OR 11500 FC OR 58900 FH I: 12 YE OR 11500 FC OR 58900 FH FC OPTIMIZED: ST: 12 YE OR 26300 FC OR 79100 FH T: 24 YE OR 26300 FC OR 79100 FH SI: 12 YE OR 14300 FC OR 42800 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-07 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572083-01-7		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 14300 FC OR 42800 FH					
R	572083-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 16700 FC OR 101600 FH T: 24 YE OR 16700 FC OR 101600 FH SI: 12 YE OR 6600 FC OR 41500 FH I: 12 YE OR 6600 FC OR 41500 FH FC OPTIMIZED: ST: 12 YE OR 21000 FC OR 63100 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-08 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572083-01-8		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 21000 FC OR 63100 FH SI: 12 YE OR 8600 FC OR 25800 FH I: 12 YE OR 8600 FC OR 25800 FH					
R	572083-01-9	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572000-210-818 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	A330-200F
N	572083-01-10	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING CENTER SPAR ASSEMBLY AFT FACE BETWEEN RIBS 1 AND 2. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541AB 541BZ 641AB 641BZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 16700 FC OR 109100 FH	ALI MRB CPCP	572000-210-818 ALI REFERENCE: 572083-01-10 MRB REFERENCE: 572083-01-1	2 2 * * *	0.20 0.20 2.00 1.40 1.40	A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572083-01-10		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 16700 FC OR 109100 FH SI: 12 YE OR 6600 FC OR 43100 FH I: 12 YE OR 6600 FC OR 43100 FH FC OPTIMIZED: ST: 12 YE OR 22100 FC OR 77400 FH T: 24 YE OR 22100 FC OR 77400 FH SI: 12 YE OR 8700 FC OR 30600 FH I: 12 YE OR 8700 FC OR 30600 FH					

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572085-01-1	191 192	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOX, CRUCIFORM FITTING, OUTBOARD FLANGE UPPER SURFACE AS FAR AS VISIBLE, FROM FR 40 TO FR 47, LH/RH. TPS : APPLICATION OF TPS TYPE 1 GRADE 2 OR GRADE 3 ACCESS: 191BT 191CT 192BT 192CT	T: 12 YE I: 12 YE	MRB CPCP	572000-210-874 MRB REFERENCE: 572085-01-1	1 1 * *	0.50 0.50 1.80 1.80	ALL
R	572086-01-1	191 192	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOX, FIRST ROW OF FASTENER HOLES ON THE EXTRADOS CRUCIFORM FITTING AT THE UPPER WING ROOT JOINT AREA, BETWEEN FR 46 AND FR 47, AT STR 26, 27 AND 28, LH/RH. ACCESS: 191BT 191CT 192BT 192CT	FH OPTIMIZED: T: 20800 FC OR 135700 FH I: 7700 FC OR 50100 FH FC OPTIMIZED: T: 24600 FC OR 83000 FH I: 8500 FC OR 26200 FH	ALI	572000-270-804 ALI REFERENCE: 572086-01-01	1 1 * *	0.62 0.62 1.80 1.80	A330-800 OR A330-900
	572092-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 15 AND STRINGER 18 BETWEEN RIB 9 AND RIB 12, EXCLUDING JOINT OF STRINGER 15 TO CENTER SPAR. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 541FB 641EB 641FB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19500 FC OR 127000 FH I: 5900 FC OR 38900 FH FC OPTIMIZED: T: 28700 FC OR 100700 FH	ALI	572000-210-872 ALI REFERENCE: 572092-01-04	2 2 * * *	0.30 0.30 2.00 1.00 1.00	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572092-01-4		* * * * * C O N T I N U E * * * * *	I: 8800 FC OR 30800 FH					
572092-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 15 AND STRINGER 18 BETWEEN RIB 9 AND RIB 12, EXCLUDING JOINT OF STRINGER 15 TO CENTER SPAR. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 541FB 641EB 641FB	FH OPTIMIZED: T: 18200 FC OR 109500 FH I: 5600 FC OR 33600 FH FC OPTIMIZED: T: 25800 FC OR 77400 FH I: 7900 FC OR 23700 FH	ALI	572000-210-872 ALI REFERENCE: 572092-01-05	2 2 * * *	0.30 0.30 2.00 1.00 1.00	GROUP 33A OR GROUP 33B
572092-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 15 AND STRINGER 18 BETWEEN RIB 9 AND RIB 12, EXCLUDING JOINT OF STRINGER 15 TO CENTER SPAR. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 541FB 641EB 641FB	FH OPTIMIZED: T: 20500 FC OR 123000 FH I: 6500 FC OR 39000 FH FC OPTIMIZED: T: 28900 FC OR 86900 FH I: 9200 FC OR 27600 FH	ALI	572000-210-872 ALI REFERENCE: 572092-01-06	2 2 * * *	0.30 0.30 2.00 1.00 1.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572093-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN JOINT OF STRINGER 15 TO CENTER SPAR. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572093-02-7 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541FB 641FB	FH OPTIMIZED: T: 20000 FC OR 120500 FH I: 5100 FC OR 30600 FH FC OPTIMIZED: T: 30300 FC OR 91000 FH I: 7700 FC OR 23100 FH	ALI	572000-210-873 ALI REFERENCE: 572093-01-07	1 1 * * *	0.10 0.10 2.00 0.50 0.50	GROUP 33A MSN 0050-9999 OR GROUP 33B MSN 0050-9999
572093-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN JOINT OF STRINGER 15 TO CENTER SPAR. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572093-02-8 PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541FB 641FB	FH OPTIMIZED: T: 17400 FC OR 104700 FH I: 5100 FC OR 30600 FH FC OPTIMIZED: T: 26300 FC OR 79100 FH I: 7700 FC OR 23100 FH	ALI	572000-210-873 ALI REFERENCE: 572093-01-08	1 1 * * *	0.10 0.10 2.00 0.50 0.50	GROUP 33A MSN 0000-0045 POST 45415 (57-3051)
572093-02-7	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN JOINT OF STRINGER 15 TO CENTER SPAR. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20000 FC OR 120500 FH	ALI	572000-220-865 ALI REFERENCE: 572093-02-07	1 1	0.10 0.10	GROUP 33A MSN 0050-9999 OR GROUP 33B MSN 0050-9999

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572093-02-7		* * * * * C O N T I N U E * * * * *						
		572093-01-7	I: 5100 FC OR					
		PREP.: SEALANT REMOVAL AS PER NTM;	30600 FH			*	TBD	
		ACCESS: 541FB 641FB	FC OPTIMIZED: T: 30300 FC OR 91000 FH			* *	0.50 0.50	
			I: 7700 FC OR 23100 FH					
572093-02-8	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN JOINT OF STRINGER 15 TO CENTER SPAR.	FH OPTIMIZED: T: 17400 FC OR 104700 FH	ALI	572000-220-865 ALI REFERENCE: 572093-02-08	1 1	0.10 0.10	GROUP 33A MSN 0000-0045 POST 45415 (57-3051)
		NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572093-01-8	I: 5100 FC OR 30600 FH					
		PREP.: SEALANT REMOVAL AS PER NTM;	FC OPTIMIZED: T: 26300 FC			*	TBD	
		ACCESS: 541FB 641FB	OR 79100 FH			* *	0.50 0.50	
			I: 7700 FC OR 23100 FH					
572094-01-6	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 AND STRINGER 20 BETWEEN RIB 9 AND RIB 12.	FH OPTIMIZED: T: 23400 FC OR 140800 FH	ALI	572000-220-861 ALI REFERENCE: 572094-01-06	1 1	0.20 0.20	GROUP 33A OR GROUP 33B
		PREP.: FIXED FLAP TRACK FAIRING Z532; FUEL TANK DRAINED AND VENTED; FIXED FLAP TRACK FAIRING Z632; FUEL TANK DRAINED AND VENTED;	I: 7800 FC OR 46900 FH			* *	4.00 4.00	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572094-01-6		* * * * * C O N T I N U E * * * * *						
		ACCESS: 541EB 541FB 541GB 641EB 641FB 641GB	FC OPTIMIZED: T: 33900 FC OR 101800 FH I: 11300 FC OR 33900 FH			* *	1.50 1.50	
572094-01-7	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 AND STRINGER 20 BETWEEN RIB 9 AND RIB 12. PREP.: FIXED FLAP TRACK FAIRING Z532; FUEL TANK DRAINED AND VENTED; FIXED FLAP TRACK FAIRING Z632; FUEL TANK DRAINED AND VENTED; ACCESS: 541EB 541FB 541GB 641EB 641FB 641GB	FH OPTIMIZED: T: 28100 FC OR 169100 FH I: 8600 FC OR 51800 FH FC OPTIMIZED: T: 40700 FC OR 122200 FH I: 12500 FC OR 37500 FH	ALI	572000-220-861 ALI REFERENCE: 572094-01-07	1 1 * * * *	0.20 0.20 4.00 4.00 1.50 1.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572096-01-1	191 192	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, VERTICAL TEE AT FR 47, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 22900 FC OR 137500 FH I: 22900 FC OR 137500 FH FC OPTIMIZED: T: 25700 FC OR 77300 FH	MRB	572000-270-801 MRB REFERENCE: 572096-01-1	1 1 * *	0.63 0.63 4.40 4.30	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572096-01-1		* * * * * C O N T I N U E * * * * *	I: 25700 FC OR 77300 FH					
572096-01-2	191 192	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, VERTICAL TEE AT FR 47, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 27900 FC OR 167700 FH I: 27900 FC OR 167700 FH FC OPTIMIZED: T: 31400 FC OR 94300 FH I: 31400 FC OR 94300 FH	MRB	572000-270-801 MRB REFERENCE: 572096-01-2	1 1 * *	0.63 0.63 4.40 4.30	GROUP 33C OR GROUP 33D
572096-01-3	191 192	CENTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF CENTER WING BOX, VERTICAL TEE AT FR 47, LH/RH. ACCESS: 191HB 191QB 192HB 192QB	FH OPTIMIZED: T: 25000 FC OR 163000 FH I: 25000 FC OR 163000 FH FC OPTIMIZED: T: 30300 FC OR 106100 FH I: 30300 FC OR 106100 FH	MRB	572000-270-801 MRB REFERENCE: 572096-01-3	1 1 * *	0.63 0.63 4.40 4.30	GROUP 32A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572102-01-4	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN REGION OF RIB 27 SKIN JOINT AREA.	FH OPTIMIZED: T: 21400 FC OR 139600 FH I: 2500 FC OR 16800 FH FC OPTIMIZED: T: 32700 FC OR 114600 FH I: 4500 FC OR 15800 FH	ALI WFD	572100-210-889 ALI REFERENCE: 572102-01-04	1 1	0.10 0.10	GROUP 32A PRE 48437
572102-01-6	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN REGION OF RIB 27 SKIN JOINT AREA.	FH OPTIMIZED: T: 21100 FC OR 126600 FH I: 2600 FC OR 16100 FH FC OPTIMIZED: T: 32000 FC OR 96000 FH I: 4600 FC OR 14000 FH	ALI WFD	572100-210-889 ALI REFERENCE: 572102-01-06	1 1	0.10 0.10	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572102-01-8	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN REGION OF RIB 27 SKIN JOINT AREA.	FH OPTIMIZED: T: 28900 FC OR 180000 FH	ALI WFD	572100-210-889 ALI REFERENCE: 572102-01-08	1 1	0.10 0.10	GROUP 32A POST 48437 OR GROUP 32E

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572102-01-8		* * * * * C O N T I N U E * * * * *	I: 4300 FC OR 28000 FH FC OPTIMIZED: T: 43900 FC OR 153900 FH I: 7100 FC OR 25100 FH					
572106-01-5	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGERS BETWEEN RIB 12 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572106-02-2	FH OPTIMIZED: T: 26900 FC OR 161800 FH I: 14000 FC OR 60000 FH FC OPTIMIZED: T: 41300 FC OR 123900 FH I: 20000 FC OR 60000 FH	ALI	572100-220-809 ALI REFERENCE: 572106-01-05	1 1	3.50 3.50	GROUP 33A OR GROUP 33B
572106-01-6	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGERS BETWEEN RIB 12 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572106-02-3	FH OPTIMIZED: T: 26900 FC OR 161600 FH I: 14000 FC OR 60000 FH	ALI	572100-220-809 ALI REFERENCE: 572106-01-06	1 1	3.50 3.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572106-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 41200 FC OR 123800 FH I: 20000 FC OR 60000 FH					
572106-02-2	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGERS BETWEEN RIB 12 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572106-01-5	FH OPTIMIZED: T: 26900 FC OR 161800 FH I: 3100 FC OR 18800 FH FC OPTIMIZED: T: 41300 FC OR 123900 FH I: 4800 FC OR 14400 FH	ALI	572100-210-893 ALI REFERENCE: 572106-02-02	1 1	0.70 0.70	GROUP 33A OR GROUP 33B
572106-02-3	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGERS BETWEEN RIB 12 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572106-01-6	FH OPTIMIZED: T: 26900 FC OR 161600 FH I: 3000 FC OR 18500 FH FC OPTIMIZED: T: 41200 FC OR 123800 FH	ALI	572100-210-893 ALI REFERENCE: 572106-02-03	1 1	0.70 0.70	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572106-02-3		* * * * * C O N T I N U E * * * * *	I: 4700 FC OR 14200 FH					
572107-01-5	500 600	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGER BETWEEN RIB 23 AND RIB 39. NOTE: - THIS TASK IS AN ALTERNATIVE TO TASK 572107-02-2.	FH OPTIMIZED: T: 20800 FC OR 125200 FH I: 10400 FC OR 60000 FH FC OPTIMIZED: T: 33800 FC OR 101400 FH I: 13300 FC OR 39900 FH	ALI	572100-220-810 ALI REFERENCE: 572107-01-05	1 1	2.50 2.50	GROUP 33A OR GROUP 33B
572107-02-2	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT RUNOUTS OF STRINGER BETWEEN RIB 23 AND RIB 39. NOTE: - THIS TASK IS AN ALTERNATIVE TO TASK 572107-01-5.	FH OPTIMIZED: T: 20800 FC OR 125200 FH I: 3600 FC OR 21800 FH FC OPTIMIZED: T: 33800 FC OR 101400 FH I: 4600 FC OR 13800 FH	ALI	572100-210-892 ALI REFERENCE: 572107-02-05	1 1	0.50 0.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572108-01-2	541 542 641 642	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER AND LOWER MATING SURFACES AROUND ACCESS DOOR CUTOUTS IN ALL BAYS BETWEEN RIBS 12 AND 27. TPS : TPS MUST NOT BE APPLIED ACCESS: 533AB 534AB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 532AB 542AB 542BB 542CB 542DB 633AB 634AB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 632AB 642AB 642BB 642CB 642DB	T: 12 YE I: 6 YE	MRB CPCP	572100-210-801 MRB REFERENCE: 572108-01-2	1 1 1 1 * * * *	0.75 0.75 0.75 0.75 9.30 3.90 9.60 3.90	ALL
572109-01-1	542 550 642 650	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER AND LOWER SURFACES AROUND ACCESS DOOR CUTOUTS, INCLUDING NACA DUCT, IN ALL BAYS BETWEEN RIBS 27 AND 39. TPS : TPS MUST NOT BE APPLIED ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 642EB 642FB 642GB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB	T: 12 YE I: 6 YE	MRB CPCP	572100-210-802 MRB REFERENCE: 572109-01-1	1 1 1 1 * * * *	0.60 0.60 0.60 0.60 4.50 4.35 4.50 4.35	ALL
572109-02-5	542 550 642 650	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN UPPER AND LOWER SURFACES AROUND ACCESS DOOR CUTOUTS, INCLUDING NACA DUCT, IN ALL BAYS BETWEEN RIBS 27 AND 39. ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 642EB 642FB 642GB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20500 FC OR 123400 FH I: 15400 FC OR 92400 FH	ALI	572100-220-812 ALI REFERENCE: 572109-02-05	1 1 1 1 * * * *	2.00 2.00 2.00 2.00 4.50 4.35 4.50 4.35	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572109-02-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 32100 FC OR 96300 FH I: 24000 FC OR 72100 FH					
572110-01-4	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 12 AND RIB 23 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5.	FH OPTIMIZED: T: 20100 FC OR 131200 FH I: 4400 FC OR 28700 FH FC OPTIMIZED: T: 28600 FC OR 100100 FH I: 6200 FC OR 21900 FH	ALI WFD	572100-210-848 ALI REFERENCE: 572110-01-04	1 1	0.40 0.40	GROUP 32A PRE 48437
572110-01-5	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 12 AND RIB 23 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5.	FH OPTIMIZED: T: 21300 FC OR 128200 FH I: 4100 FC OR 24700 FH FC OPTIMIZED: T: 28300 FC OR 85000 FH	ALI WFD	572100-210-848 ALI REFERENCE: 572110-01-05	1 1	0.40 0.40	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572110-01-5		* * * * * C O N T I N U E * * * * *	I: 5400 FC OR 16300 FH					
572110-01-6	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE BETWEEN RIB 12 AND RIB 23 FROM FRONT SPAR TO REAR SPAR EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5.	FH OPTIMIZED: T: 21600 FC OR 129900 FH I: 4800 FC OR 28900 FH FC OPTIMIZED: T: 28700 FC OR 86200 FH I: 6400 FC OR 19200 FH	ALI WFD	572100-210-848 ALI REFERENCE: 572110-01-06	1 1	0.40 0.40	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572111-01-4	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5. ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB 632AB 632CB 633AB 633CB 634AB 634CB	FH OPTIMIZED: T: 13400 FC OR 87400 FH I: 3900 FC OR 25700 FH FC OPTIMIZED: T: 19800 FC OR 69600 FH I: 5800 FC OR 20500 FH	ALI WFD	572100-210-849 ALI REFERENCE: 572111-01-04	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 5.70 5.70 5.70 5.70 6.00 5.70	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572111-01-5	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5. ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB 632AB 632CB 633AB 633CB 634AB 634CB	FH OPTIMIZED: T: 13700 FC OR 82600 FH I: 3600 FC OR 21800 FH FC OPTIMIZED: T: 19200 FC OR 57600 FH I: 5000 FC OR 15200 FH	ALI WFD	572100-210-849 ALI REFERENCE: 572111-01-05	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 5.70 5.70 5.70 5.70 6.00 5.70	GROUP 33A OR GROUP 33B
572111-01-6	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5. ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB 632AB 632CB 633AB 633CB 634AB 634CB	FH OPTIMIZED: T: 14300 FC OR 86200 FH I: 4300 FC OR 26300 FH FC OPTIMIZED: T: 20000 FC OR 60200 FH I: 6100 FC OR 18400 FH	ALI WFD	572100-210-849 ALI REFERENCE: 572111-01-06	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 5.70 5.70 5.70 5.70 6.00 5.70	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572111-01-7	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 21900 FC OR 142400 FH	ALI	572100-210-849 ALI REFERENCE: 572111-01-11	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572111-01-7		* * * * * C O N T I N U E * * * * *						
		ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB 632AB 632CB 633AB 633CB 634AB 634CB	I: 4000 FC OR 26200 FH FC OPTIMIZED: T: 32300 FC OR 113300 FH I: 5900 FC OR 20800 FH			* * * * * *	5.70 5.70 5.70 5.70 6.00 5.70	
572111-01-9	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5.	FH OPTIMIZED: T: 21900 FC OR 142400 FH I: 4000 FC OR 26200 FH FC OPTIMIZED: T: 32300 FC OR 113300 FH I: 5900 FC OR 20800 FH	ALI	572100-210-849 ALI REFERENCE: 572111-01-09	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 5.70 5.70 5.70 5.70 6.00 5.70	GROUP 32E
		ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB 632AB 632CB 633AB 633CB 634AB 634CB						
572111-01-10	532 533 534 632 633 634	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE IN AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 AND 5.	FH OPTIMIZED: T: 25400 FC OR 152500 FH I: 4600 FC OR 28000 FH	ALI	572100-210-849 ALI REFERENCE: 572111-01-10	1 1 1 1 1 1 * * *	0.10 0.10 0.10 0.10 0.10 0.10 5.70 5.70 5.70	GROUP 33C POST 48437 OR GROUP 33D POST 48437
		ACCESS: 532AB 532CB 533AB 533CB 534AB 534CB						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572111-01-10		* * * * * C O N T I N U E * * * * * 632AB 632CB 633AB 633CB 634AB 634CB	FC OPTIMIZED: T: 35400 FC OR 106400 FH I: 6500 FC OR 19500 FH			* * *	5.70 6.00 5.70	
572116-02-1	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE SPANWISE SKIN JOINTS AT STR 13 AND STR 20 BETWEEN RIB 12 AND RIB 27 EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 & 5.	FH OPTIMIZED: T: 23600 FC OR 153500 FH I: 4600 FC OR 29900 FH FC OPTIMIZED: T: 38100 FC OR 133400 FH I: 7400 FC OR 26000 FH	ALI	572100-210-861 ALI REFERENCE: 572116-02-01	1 1	0.20 0.20	GROUP 32A PRE 48437
572116-02-2	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE SPANWISE SKIN JOINTS AT STR 13 AND STR 20 BETWEEN RIB 12 AND RIB 27 EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 & 5.	FH OPTIMIZED: T: 23800 FC OR 143300 FH I: 4100 FC OR 24600 FH FC OPTIMIZED: T: 36500 FC OR 109500 FH	ALI	572100-210-861 ALI REFERENCE: 572116-02-02	1 1	0.20 0.20	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572116-02-2		* * * * * C O N T I N U E * * * * *	I: 6200 FC OR 18800 FH					
	572116-02-3	500 600	OUTER WING AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE SPANWISE SKIN JOINTS AT STR 13 AND STR 20 BETWEEN RIB 12 AND RIB 27 EXCLUDING AREAS COVERED BY FLAP TRACK FAIRINGS 3, 4 & 5.	FH OPTIMIZED: T: 26200 FC OR 157500 FH I: 5100 FC OR 30800 FH FC OPTIMIZED: T: 40100 FC OR 120300 FH I: 7800 FC OR 23500 FH	ALI	572100-210-861 ALI REFERENCE: 572116-02-03	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
R	572119-02-1	500 600	WING BOTTOM SKIN AT HOLES AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, FUEL JETTISON HOLE (IF INSTALLED), MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIBS 12 AND 23. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	572100-210-822 MRB REFERENCE: 572119-02-1	1 1	0.20 0.20	GROUP 32A PRE 48437 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 48437 OR GROUP 33D PRE 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	572119-02-5	500 600	WING BOTTOM SKIN AT HOLES AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, FUEL JETTISON HOLE (IF INSTALLED), MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIBS 12 AND 23. TPS : TPS MUST NOT BE APPLIED	T: 6 YE OR 32000 FC OR 112100 FH I: 6 YE OR 10300 FC OR 36100 FH	ALI MRB CPCP	572100-210-822 ALI REFERENCE: 572119-02-05 MRB REFERENCE: 572119-02-1	1 1	0.20 0.20	GROUP 32E
R	572119-02-7	500 600	WING BOTTOM SKIN AT HOLES AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, FUEL JETTISON HOLE (IF INSTALLED), MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIBS 12 AND 23. TPS : TPS MUST NOT BE APPLIED	T: 6 YE OR 40900 FC OR 122800 FH I: 6 YE OR 11800 FC OR 35400 FH	ALI MRB CPCP	572100-210-822 ALI REFERENCE: 572119-02-07 MRB REFERENCE: 572119-02-1	1 1	0.20 0.20	GROUP 33C POST 48437 OR GROUP 33D POST 48437
R	572119-02-8	500 600	WING BOTTOM SKIN AT HOLES AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, FUEL JETTISON HOLE (IF INSTALLED), MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIBS 12 AND 23. TPS : TPS MUST NOT BE APPLIED	T: 6 YE OR 32000 FC OR 112100 FH I: 6 YE OR 10300 FC OR 36100 FH	ALI MRB CPCP	572100-210-822 ALI REFERENCE: 572119-02-05 MRB REFERENCE: 572119-02-1	1 1	0.20 0.20	GROUP 32A POST 48437
R	572119-02-9	500 600	WING BOTTOM SKIN AT HOLES AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, FUEL JETTISON HOLE (IF INSTALLED), MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, * * * * * C O N T I N U E D * * * * *	T: 6 YE OR 27300 FC OR 81900 FH	ALI MRB CPCP	572100-210-822 ALI REFERENCE: 572119-02-10 MRB REFERENCE:	1 1	0.20 0.20	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572119-02-9		* * * * * C O N T I N U E * * * * * BETWEEN RIBS 12 AND 23. TPS : TPS MUST NOT BE APPLIED	I: 6 YE OR 13200 FC OR 39600 FH		572119-02-1			
572121-01-4	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 16400 FC OR 107000 FH I: 3400 FC OR 22700 FH FC OPTIMIZED: T: 24300 FC OR 85200 FH I: 5100 FC OR 18000 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-04	2 2 * *	2.00 2.00 5.50 5.50	GROUP 32A PRE 48437
572121-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17000 FC OR 102500 FH I: 3500 FC OR 21200 FH FC OPTIMIZED: T: 23900 FC OR 71800 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-05	2 2 * *	2.00 2.00 5.50 5.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572121-01-5		* * * * * C O N T I N U E * * * * *	I: 4900 FC OR 14900 FH					
572121-01-6	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 28800 FC OR 172800 FH I: 3300 FC OR 19800 FH FC OPTIMIZED: T: 40300 FC OR 121000 FH I: 4600 FC OR 13900 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-10	2 2 * *	2.00 2.00 5.50 5.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572121-01-7	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 17500 FC OR 105400 FH I: 3800 FC OR 23000 FH FC OPTIMIZED: T: 24600 FC OR 73900 FH I: 5300 FC OR 16100 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-07	2 2 * *	2.00 2.00 5.50 5.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572121-01-8	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 28800 FC OR 172800 FH I: 3300 FC OR 19800 FH FC OPTIMIZED: T: 40300 FC OR 121000 FH I: 4600 FC OR 13900 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-10	2 2 * *	2.00 2.00 5.50 5.50	GROUP 33E
572121-01-9	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 24800 FC OR 161800 FH I: 2800 FC OR 18600 FH FC OPTIMIZED: T: 36800 FC OR 128800 FH I: 4200 FC OR 14800 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-08	2 2 * *	2.00 2.00 5.50 5.50	GROUP 32E
572121-01-11	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS BETWEEN RIB 12 AND RIB 23 EXCLUDING STRINGERS 15 AND 18 AND BUTTSTRAPS AT STRINGERS 13 AND 20. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24800 FC OR 161800 FH	ALI WFD	572100-210-856 ALI REFERENCE: 572121-01-08	2 2	2.00 2.00	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572121-01-11		* * * * * C O N T I N U E * * * * *						
		ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	I: 2800 FC OR 18600 FH FC OPTIMIZED: T: 36800 FC OR 128800 FH I: 4200 FC OR 14800 FH			* *	5.50 5.50	
572123-01-1	542 550 642 650	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN ACCESS DOORS BETWEEN RIB 27 AND RIB 39 INCLUDING NACA DUCT DOOR. TPS : TPS MUST NOT BE APPLIED	T: 12 YE I: 6 YE	MRB CPCP	572100-210-804 MRB REFERENCE: 572123-01-1	1 1 1 1	0.60 0.60 0.60 0.60	ALL
		ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 642EB 642FB 642GB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB				* * * *	4.50 4.35 4.50 4.35	
572124-01-3	542 642	OUTER WING OUTBOARD OF RIB 12 AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE BETWEEN RIB 23 AND RIB 24. NOTE: TASK INTERVAL MAY BE INFLUENCED BY MICROBIOLOGICAL CONTAMINATION AND IS THEREFORE TO BE ADJUSTED BY INDIVIDUAL OPERATORS IN CONSIDERATION OF THEIR OWN IN-SERVICE EXPERIENCE AND OPERATIONAL ENVIRONMENT. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE NOTE	MRB CPCP	572100-210-869 MRB REFERENCE: 572124-01-3	1 1	0.10 0.10	ALL
		ACCESS: 542AB 642AB				* *	0.50 0.50	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572125-01-5	542 642	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 572125-01-X TPS : TPS MUST NOT BE APPLIED ACCESS: 542DB 542EB 642DB 642EB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-805 MRB REFERENCE: 572125-01-5	1 1 * *	0.20 0.20 1.25 1.25	ALL
572125-01-6	542 642	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-02-4 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 18000 FC OR 117000 FH I: 3300 FC OR 21500 FH FC OPTIMIZED: T: 27300 FC OR 95700 FH I: 5000 FC OR 17600 FH	ALI	572100-210-805 ALI REFERENCE: 572125-01-06	1 1 * *	0.20 0.20 1.25 1.25	GROUP 32A PRE 48437
572125-01-7	542 642	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-02-5 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20700 FC OR 124700 FH I: 4600 FC OR 28100 FH	ALI	572100-210-805 ALI REFERENCE: 572125-01-07	1 1	0.20 0.20	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572125-01-7		* * * * * C O N T I N U E * * * * * ACCESS: 542DB 542EB 642DB 642EB	FC OPTIMIZED: T: 32600 FC OR 97900 FH I: 7300 FC OR 22000 FH			* *	1.25 1.25	
572125-01-8	542 642	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-02-6 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 17800 FC OR 107300 FH I: 3200 FC OR 19500 FH FC OPTIMIZED: T: 28000 FC OR 84200 FH I: 5100 FC OR 15300 FH	ALI	572100-210-805 ALI REFERENCE: 572125-01-08	1 1 * *	0.20 0.20 1.25 1.25	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572125-02-4	542 642	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY & HFEC) OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-01-6 PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 542DB 542EB 642DB 642EB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18000 FC OR 117000 FH I: 3300 FC OR 21500 FH FC OPTIMIZED: T: 27300 FC OR 95700 FH	ALI	572100-210-823 ALI REFERENCE: 572125-02-04	1 1 * * *	0.40 0.40 TBD 1.25 1.25	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572125-02-4		* * * * * C O N T I N U E * * * * *	I: 5000 FC OR 17600 FH					
572125-02-5	542 642	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY & HFEC) OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-01-7 PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 20700 FC OR 124700 FH I: 4600 FC OR 28100 FH FC OPTIMIZED: T: 32600 FC OR 97900 FH I: 7300 FC OR 22000 FH	ALI	572100-210-823 ALI REFERENCE: 572125-02-05	1 1 * * *	0.40 0.40 TBD 1.25 1.25	GROUP 33A OR GROUP 33B
572125-02-6	542 642	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (X-RAY & HFEC) OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 26 AND RIB 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572125-01-8 PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 17800 FC OR 107300 FH I: 3200 FC OR 19500 FH FC OPTIMIZED: T: 28000 FC OR 84200 FH I: 5100 FC OR 15300 FH	ALI	572100-210-823 ALI REFERENCE: 572125-02-06	1 1 * * *	0.40 0.40 TBD 1.25 1.25	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572126-01-1	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE AT CHORDWISE JOINT AT RIB 27. TPS : TPS MUST NOT BE APPLIED ACCESS: 542EB 642EB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-806 MRB REFERENCE: 572126-01-1	1 1 * *	0.15 0.15 0.75 0.75	ALL
572126-02-4	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN UPPER SURFACE AT CHORDWISE JOINT AT RIB 27. ACCESS: 542EB 642EB	FH OPTIMIZED: T: 21400 FC OR 139600 FH I: 2500 FC OR 16800 FH FC OPTIMIZED: T: 32700 FC OR 114600 FH I: 4500 FC OR 15800 FH	ALI	572100-220-813 ALI REFERENCE: 572126-02-04	1 1 * *	0.30 0.30 0.75 0.75	GROUP 32A PRE 48437
572126-02-6	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING BOTTOM SKIN UPPER SURFACE AT CHORDWISE JOINT AT RIB 27. ACCESS: 542EB 642EB	FH OPTIMIZED: T: 21100 FC OR 126600 FH I: 2600 FC OR 16100 FH FC OPTIMIZED: T: 32000 FC OR 96000 FH	ALI WFD	572100-220-813 ALI REFERENCE: 572126-02-06	1 1 * *	0.30 0.30 0.75 0.75	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572126-02-6		* * * * * C O N T I N U E * * * * *	I: 4600 FC OR 14000 FH					
572127-01-2	550 650	OUTER WING OUTBOARD OF RIB 12 AF GVI GENERAL VISUAL INSPECTION OF OUTER WING BOTTOM SKIN UPPER SURFACE BETWEEN RIB 33 AND RIB 34. NOTE: TASK INTERVAL MAY BE INFLUENCED BY MICROBIOLOGICAL CONTAMINATION AND IS THEREFORE TO BE ADJUSTED BY INDIVIDUAL OPERATORS IN CONSIDERATION OF THEIR OWN IN-SERVICE EXPERIENCE AND OPERATIONAL ENVIRONMENT. TPS : TPS MUST NOT BE APPLIED ACCESS: 550AB 650AB	T: 6 YE I: 6 YE NOTE	MRB CPCP	572100-210-870 MRB REFERENCE: 572127-01-2	1 1 * *	0.10 0.10 0.75 0.75	ALL
572129-01-3	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER 13 JOINT BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572129-02-3 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 18900 FC OR 113800 FH I: 5100 FC OR 31000 FH FC OPTIMIZED: T: 30400 FC OR 91400 FH I: 8300 FC OR 24900 FH	ALI	572100-210-859 ALI REFERENCE: 572129-01-03	1 1 * *	0.10 0.10 0.50 0.50	GROUP 33A PRE 44245 OR GROUP 33B PRE 44245

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572129-02-3	541 641	OUTER WING NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGER 13 JOINT BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572129-01-3 PREP.: SEALANT REMOVAL AS PER NTM; ACCESS: 541SB 641SB	FH OPTIMIZED: T: 18900 FC OR 113800 FH I: 5100 FC OR 31000 FH FC OPTIMIZED: T: 30400 FC OR 91400 FH I: 8300 FC OR 24900 FH	ALI	572100-220-816 ALI REFERENCE: 572129-02-03	1 1 * * *	0.10 0.10 TBD 0.50 0.50	GROUP 33A PRE 44245 OR GROUP 33B PRE 44245
572133-01-4	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 12 AND RIB 27 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 26500 FC OR 172400 FH I: 7000 FC OR 45800 FH FC OPTIMIZED: T: 35900 FC OR 125600 FH I: 9500 FC OR 33300 FH	ALI	572100-210-835 ALI REFERENCE: 572133-01-04	1 1	1.75 1.75	GROUP 32A PRE 48437
572133-01-5	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 12 AND RIB 27 FROM FRONT SPAR TO REAR SPAR. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 24900 FC OR 149800 FH	ALI WFD	572100-210-835 ALI REFERENCE: 572133-01-05	1 1	1.75 1.75	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572133-01-5		* * * * * C O N T I N U E * * * * *	I: 6500 FC OR 39000 FH FC OPTIMIZED: T: 33000 FC OR 99100 FH I: 7400 FC OR 22300 FH					
572133-01-7	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 12 AND RIB 27 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 26500 FC OR 172500 FH I: 7800 FC OR 51000 FH FC OPTIMIZED: T: 35900 FC OR 125600 FH I: 10600 FC OR 37200 FH	ALI	572100-210-835 ALI REFERENCE: 572133-01-11	1 1	1.75 1.75	GROUP 32A POST 48437
572133-01-10	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 12 AND RIB 27 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 27900 FC OR 167600 FH I: 8400 FC OR 50700 FH	ALI	572100-210-835 ALI REFERENCE: 572133-01-10	1 1	1.75 1.75	GROUP 33C POST 48437 OR GROUP 33D POST 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572133-01-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 36900 FC OR 110800 FH I: 11100 FC OR 33500 FH					
572133-01-11	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN UPPER SURFACE BETWEEN RIB 12 AND RIB 27 FROM FRONT SPAR TO REAR SPAR.	FH OPTIMIZED: T: 27900 FC OR 167600 FH I: 6700 FC OR 40500 FH FC OPTIMIZED: T: 36900 FC OR 110800 FH I: 8900 FC OR 26800 FH	ALI	572100-210-835 ALI REFERENCE: 572133-01-07	1 1	1.75 1.75	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572140-01-5	541 641	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING TOP SKIN STRINGERS BETWEEN RIB 9 AND RIB 23 INCLUDING BUTTSTRAPS AT STR 12 AND STR 19 AND ALL STRINGER JOINTS. ACCESS: 541EB 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641EB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 29000 FC OR 174000 FH I: 15600 FC OR 93800 FH FC OPTIMIZED: T: 36000 FC OR 108100 FH	ALI	572100-210-833 ALI REFERENCE: 572140-01-05	2 2 * *	2.00 2.00 6.50 6.50	GROUP 33A OR GROUP 33B

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572140-01-5		* * * * * C O N T I N U E * * * * *	I: 19400 FC OR 58200 FH					
R	572149-01-4	500 600	OUTER WING AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES FOR SLAT TRACK CANS, MLI HOLES AND DRAIN HOLES AFT OF FRONT SPAR AND FORWARD OF REAR SPAR, BETWEEN RIBS 23 AND 39. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	572100-220-802 MRB REFERENCE: 572149-01-4	1 1	0.20 0.20	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
	572151-01-1	574 674	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE BETWEEN RIB 12 AND RIB 27. ACCESS: 574AT 574BB 574CB 574DB 574EB 574FB 574GB 574HB 574JB 574KB 574LB 574MB 574NB 674AT 674BB 674CB 674DB 674EB 674FB 674GB 674HB 674JB 674KB 674LB 674MB 674NB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-808 MRB REFERENCE: 572151-01-1	1 1 * *	0.60 0.60 3.15 3.15	ALL
	572152-01-1	575 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE BETWEEN RIB 27 AND RIB 39. ACCESS: 574AT 575AT 575BT 591AB 591BB 591CB 591DB 592AB 592BB 592CB 592DB 674AT 675AT 675BT 691AB 691BB 691CB 691DB 692AB 692BB 692CB 692DB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-809 MRB REFERENCE: 572152-01-1	1 1 * *	0.50 0.50 1.75 1.75	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-4	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 26000 FC OR 169300 FH T: 24 YE OR 26000 FC OR 169300 FH SI: 12 YE OR 11700 FC OR 60000 FH I: 12 YE OR 11700 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 38500 FC OR 134900 FH T: 24 YE OR 38500 FC OR 134900 FH SI: 12 YE OR 17400 FC OR 60000 FH	ALI MRB CPCP	572100-210-810 ALI REFERENCE: 572153-01-04 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-4		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 17400 FC OR 60000 FH					
572153-01-5	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT	FH OPTIMIZED: ST: 12 YE OR 18000 FC OR 108400 FH T: 24 YE OR 18000 FC OR 108400 FH SI: 12 YE OR 14500 FC OR 87100 FH I: 12 YE OR 14500 FC OR 87100 FH FC OPTIMIZED: ST: 12 YE OR 23600 FC OR 70900 FH	ALI MRB CPCP	572100-210-810 ALI REFERENCE: 572153-01-05 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-5		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 23600 FC OR 70900 FH SI: 12 YE OR 19000 FC OR 57000 FH I: 12 YE OR 19000 FC OR 57000 FH					
572153-01-6	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 31100 FC OR 180000 FH T: 24 YE OR 31100 FC OR 180000 FH SI: 12 YE OR 12500 FC OR 60000 FH I: 12 YE OR 12500 FC OR 60000 FH	ALI MRB CPCP	572100-210-810 ALI REFERENCE: 572153-01-13 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 40700 FC OR 122200 FH T: 24 YE OR 40700 FC OR 122200 FH SI: 12 YE OR 16400 FC OR 49200 FH I: 12 YE OR 16400 FC OR 49200 FH					
572153-01-8	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 24200 FC OR 157800 FH T: 24 YE OR 24200 FC OR 157800 FH	ALI MRB CPCP	572100-210-810 ALI REFERENCE: 572153-01-12 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-8		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 8900 FC OR 58200 FH I: 12 YE OR 8900 FC OR 58200 FH FC OPTIMIZED: ST: 12 YE OR 35900 FC OR 125700 FH T: 24 YE OR 35900 FC OR 125700 FH SI: 12 YE OR 13200 FC OR 46400 FH I: 12 YE OR 13200 FC OR 46400 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572153-01-11	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 30100 FC OR 180000 FH T: 24 YE OR 30100 FC OR 180000 FH SI: 12 YE OR 11100 FC OR 60000 FH I: 12 YE OR 11100 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 39400 FC OR 118400 FH T: 24 YE OR 39400 FC OR 118400 FH SI: 12 YE OR 14500 FC OR 43700 FH	ALI MRB CPCP	572100-210-810 ALI REFERENCE: 572153-01-11 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 33C POST 48437 OR GROUP 33D POST 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572153-01-11		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 14500 FC OR 43700 FH					
	572153-01-20	574 575 674 675	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE JOINT PLATE AT RIB 27. ACCESS: 574AT 674AT	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-810 MRB REFERENCE: 572153-01-7	1 1 1 1 * *	0.05 0.05 0.05 0.05 0.25 0.25	GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E
R	572154-01-10	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 30 INCLUDING TOP AND BOTTOM FLANGES AND SPAR JOINT BOLTING AT RIB 27, EXCLUDING BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-811 MRB REFERENCE: 572154-01-11	2 2 2 2 * * * * *	1.25 1.25 1.25 1.25 14.50 6.00 4.25 6.00 4.25	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572154-01-10		* * * * * C O N T I N U E * * * * *						
572154-01-20	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 30 INCLUDING TOP AND BOTTOM FLANGES AND SPAR JOINT BOLTING AT RIB 27, EXCLUDING BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB	ST: 12 YE OR 32800 FC OR 98400 FH T: 24 YE OR 32800 FC OR 98400 FH SI: 12 YE OR 8000 FC OR 24000 FH I: 12 YE OR 8000 FC OR 24000 FH	ALI MRB CPCP	572100-210-811 ALI REFERENCE: 572154-01-13 MRB REFERENCE: 572154-01-11	2 2 2 2 * * * *	1.25 1.25 1.25 1.25 14.50 6.00 4.25 6.00 4.25	GROUP 32F
572154-02-1	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 30 INCLUDING TOP AND BOTTOM FLANGES AND SPAR JOINT BOLTING AT RIB 27, EXCLUDING BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. ACCESS: 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 7000 FC OR 42500 FH FC OPTIMIZED: T: 33000 FC OR 100000 FH	MRB	572100-270-802 MRB REFERENCE: 572154-02-1	1 1 1 1 * * *	14.72 14.72 14.72 14.72 6.00 4.25 6.00	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572154-02-1		* * * * * C O N T I N U E * * * * *						
		642AB 642BB 642CB 642DB 642EB 642FB 642GB	I: 8900 FC OR 26700 FH			*	4.25	
572154-02-2	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 30 INCLUDING TOP AND BOTTOM FLANGES AND SPAR JOINT BOLTING AT RIB 27, EXCLUDING BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23.	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8400 FC OR 54700 FH	MRB	572100-270-802 MRB REFERENCE: 572154-02-2	1 1 1 1	14.72 14.72 14.72 14.72	GROUP 32A OR GROUP 32E
		ACCESS: 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB	FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 10200 FC OR 35900 FH			* * * *	6.00 4.25 6.00 4.25	
572154-02-3	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 30 INCLUDING TOP AND BOTTOM FLANGES AND SPAR JOINT BOLTING AT RIB 27, EXCLUDING BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23.	FH OPTIMIZED: T: 33000 FC OR 100000 FH I: 8000 FC OR 48300 FH	MRB	572100-270-802 MRB REFERENCE: 572154-02-3	1 1 1 1	14.72 14.72 14.72 14.72	GROUP 33C OR GROUP 33D OR GROUP 33E
		ACCESS: 541FB 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 542EB 542FB 542GB 641FB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB 642EB 642FB 642GB	FC OPTIMIZED: T: 33000 FC OR 100000 FH I: 10100 FC OR 30300 FH			* * * *	6.00 4.25 6.00 4.25	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572155-01-1	542 550 642 650	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 30 AND RIB 39. TPS : TPS MUST NOT BE APPLIED ACCESS: 542HB 542JB 542KB 550AB 550BB 550CB 550DB 550EB 550FB 642HB 642JB 642KB 650AB 650BB 650CB 650DB 650EB 650FB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-812 MRB REFERENCE: 572155-01-1	1 1 1 1 * * * *	0.40 0.40 0.40 0.40 2.25 4.35 2.25 4.35	ALL
572157-01-1	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. TPS : TPS MUST NOT BE APPLIED ACCESS: 541SB 641SB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB	572100-220-824 MRB REFERENCE: 572157-01-1	1 1 1 1 * *	0.12 0.12 0.12 0.12 0.50 0.50	ALL
572157-01-2	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 572154-01-5 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION THIS TASK IS AN ALTERNATIVE TO TASK 572157-02-2 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 14100 FC OR 84800 FH I: 2900 FC OR 17900 FH FC OPTIMIZED: T: 19200 FC OR 57800 FH I: 3700 FC OR 11200 FH	ALI	572100-220-824 ALI REFERENCE: 572157-01-01	1 1 1 1 * *	0.12 0.12 0.12 0.12 0.50 0.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572157-01-3	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 572154-01-10 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION THIS TASK IS AN ALTERNATIVE TO TASK 572157-02-3 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 13100 FC OR 78600 FH I: 3900 FC OR 23500 FH FC OPTIMIZED: T: 17800 FC OR 53600 FH I: 4900 FC OR 14700 FH	ALI	572100-220-824 ALI REFERENCE: 572157-01-02	1 1 1 1 * *	0.12 0.12 0.12 0.12 0.50 0.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572157-01-4	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 572154-01-6 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION THIS TASK IS AN ALTERNATIVE TO TASK 572157-02-4 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 12200 FC OR 73700 FH I: 4200 FC OR 25200 FH FC OPTIMIZED: T: 16700 FC OR 50300 FH I: 5200 FC OR 15800 FH	ALI	572100-220-824 ALI REFERENCE: 572157-01-03	1 1 1 1 * *	0.12 0.12 0.12 0.12 0.50 0.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
572157-01-5	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14000 FC OR 91300 FH	ALI	572100-220-824 ALI REFERENCE: 572157-01-04	1 1 1 1	0.12 0.12 0.12 0.12	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572157-01-5		* * * * * C O N T I N U E * * * * * TASK 572154-01-4 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION THIS TASK IS AN ALTERNATIVE TO TASK 572157-02-5 ACCESS: 541SB 641SB	I: 4000 FC OR 26600 FH FC OPTIMIZED: T: 18600 FC OR 65200 FH I: 4900 FC OR 17400 FH			* *	0.50 0.50	
572157-01-6	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: CREDIT CAN BE TAKEN FROM PREVIOUS ACCOMPLISHMENT OF TASK 572154-01-9 PRIOR TO ALS PART 2 REVISION 02 PUBLICATION THIS TASK IS AN ALTERNATIVE TO TASK 572157-02-6 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 12200 FC OR 79900 FH I: 4200 FC OR 27400 FH FC OPTIMIZED: T: 16300 FC OR 57100 FH I: 5100 FC OR 17900 FH	ALI	572100-220-824 ALI REFERENCE: 572157-01-05	1 1 1 1 * *	0.12 0.12 0.12 0.12 0.50 0.50	GROUP 32A POST 48437 OR GROUP 32E
572157-02-2	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572157-01-2 ACCESS: 541SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14100 FC OR 84800 FH I: 7000 FC OR 42500 FH	ALI	572100-270-801 ALI REFERENCE: 572157-02-01	1 1 1 1 *	0.25 0.25 0.25 0.25 0.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572157-02-2		* * * * * C O N T I N U E * * * * *						
		641SB	FC OPTIMIZED: T: 19200 FC OR 57800 FH I: 8900 FC OR 26700 FH			*	0.50	
572157-02-3	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572157-01-3 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 13100 FC OR 78600 FH I: 8000 FC OR 48300 FH FC OPTIMIZED: T: 17800 FC OR 53600 FH I: 10100 FC OR 30300 FH	ALI	572100-270-801 ALI REFERENCE: 572157-02-02	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.50 0.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572157-02-4	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572157-01-4 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 12200 FC OR 73700 FH I: 8400 FC OR 50500 FH FC OPTIMIZED: T: 16700 FC OR 50300 FH	ALI	572100-270-801 ALI REFERENCE: 572157-02-03	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.50 0.50	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572157-02-4		* * * * * C O N T I N U E * * * * *	I: 10500 FC OR 31700 FH					
572157-02-5	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572157-01-5 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 14000 FC OR 91300 FH I: 8400 FC OR 54900 FH FC OPTIMIZED: T: 18600 FC OR 65200 FH I: 10200 FC OR 36000 FH	ALI	572100-270-801 ALI REFERENCE: 572157-02-04	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.50 0.50	GROUP 32A PRE 48437
572157-02-6	541 542 641 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF OUTER WING REAR SPAR FORWARD FACE BOTTOM FLANGE BETWEEN RIB 22 AND RIB 23. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 572157-01-6 ACCESS: 541SB 641SB	FH OPTIMIZED: T: 12200 FC OR 79900 FH I: 8400 FC OR 54700 FH FC OPTIMIZED: T: 16300 FC OR 57100 FH I: 10200 FC OR 35900 FH	ALI	572100-270-801 ALI REFERENCE: 572157-02-05	1 1 1 1 * *	0.25 0.25 0.25 0.25 0.50 0.50	GROUP 32A POST 48437 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572158-01-5	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN BUTTSTRAPS AT STRINGERS 13 AND 20 BETWEEN RIB 12 AND RIB 23. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 18000 FC OR 117300 FH I: 5700 FC OR 37300 FH FC OPTIMIZED: T: 29000 FC OR 101600 FH I: 9200 FC OR 32400 FH	ALI	572100-210-826 ALI REFERENCE: 572158-01-05	2 2 * *	0.90 0.90 5.50 5.50	GROUP 32A PRE 48437
572158-01-6	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN BUTTSTRAPS AT STRINGERS 13 AND 20 BETWEEN RIB 12 AND RIB 23. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 17400 FC OR 104900 FH I: 6600 FC OR 39700 FH FC OPTIMIZED: T: 26800 FC OR 80400 FH I: 10100 FC OR 30400 FH	ALI	572100-210-826 ALI REFERENCE: 572158-01-06	2 2 * *	0.90 0.90 5.50 5.50	GROUP 33A OR GROUP 33B
572158-01-10	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN BUTTSTRAPS AT STRINGERS 13 AND 20 BETWEEN RIB 12 AND RIB 23. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19300 FC OR 115800 FH	ALI	572100-210-826 ALI REFERENCE: 572158-01-10	2 2 *	0.90 0.90 5.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572158-01-10		* * * * * C O N T I N U E * * * * * 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	I: 8000 FC OR 48000 FH FC OPTIMIZED: T: 29600 FC OR 88800 FH I: 12200 FC OR 36800 FH			 *	 5.50	
572158-01-12	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN BUTTSTRAPS AT STRINGERS 13 AND 20 BETWEEN RIB 12 AND RIB 23. ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 24300 FC OR 158500 FH I: 8100 FC OR 52900 FH FC OPTIMIZED: T: 39200 FC OR 137400 FH I: 13100 FC OR 45900 FH	ALI	572100-210-826 ALI REFERENCE: 572158-01-12	2 2 * *	0.90 0.90 5.50 5.50	GROUP 32A POST 48437
572159-01-5	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 BETWEEN RIB 23 AND RIB 26. ACCESS: 542AB 542BB 542CB 642AB 642BB 642CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25100 FC OR 150700 FH I: 6600 FC OR 39700 FH	ALI	572100-220-807 ALI REFERENCE: 572159-01-10	1 1 * *	0.10 0.10 1.50 1.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572159-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 40100 FC OR 120300 FH I: 10100 FC OR 30400 FH					
572159-01-9	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING BOTTOM SKIN BUTTSTRAP AT STRINGER 13 BETWEEN RIB 23 AND RIB 26. ACCESS: 542AB 542BB 542CB 642AB 642BB 642CB	FH OPTIMIZED: T: 25100 FC OR 151100 FH I: 8000 FC OR 48000 FH FC OPTIMIZED: T: 40200 FC OR 120600 FH I: 12200 FC OR 36800 FH	ALI	572100-220-807 ALI REFERENCE: 572159-01-11	1 1 * *	0.10 0.10 1.50 1.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572161-01-1	522 523 622 623	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR FORWARD FACE BETWEEN RIB 12 AND RIB 27, AS FAR AS VISIBLE. ACCESS: 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522RB 522SB 522TB 523CB 523DB 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622RB 622SB 622TB 623CB 623DB	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	572100-210-813 MRB REFERENCE: 572161-01-1	1 1 1 1 * * * *	0.30 0.30 0.30 0.30 2.82 0.62 2.82 0.62	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572162-01-8	523 623	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR FORWARD FACE SPAR JOINT PLATE AT RIB 27. ACCESS: 523CB 623CB	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	572100-210-814 MRB REFERENCE: 572162-01-8	1 1 * *	0.10 0.10 0.60 0.60	ALL
572163-01-1	523 623	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR FORWARD FACE BETWEEN RIB 27 AND RIB 39. ACCESS: 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	572100-210-815 MRB REFERENCE: 572163-01-1	1 1 * *	0.50 0.50 2.68 2.68	ALL
572164-01-4	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB ***** CONTINUED *****	FH OPTIMIZED: ST: 12 YE OR 25700 FC OR 167500 FH T: 24 YE OR 25700 FC OR 167500 FH SI: 12 YE OR 4800 FC OR 31500 FH I: 12 YE OR 4800 FC OR 31500 FH	ALI MRB CPCP	572100-210-816 ALI REFERENCE: 572164-01-11 MRB REFERENCE: 572164-01-8	2 2 2 2 * * * * *	1.00 1.00 1.00 1.00 14.50 5.50 2.00 5.50 2.00	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 34700 FC OR 121600 FH T: 24 YE OR 34700 FC OR 121600 FH SI: 12 YE OR 5900 FC OR 20900 FH I: 12 YE OR 5900 FC OR 20900 FH					
572164-01-5	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 27700 FC OR 180000 FH T: 24 YE OR 27700 FC OR 180000 FH	ALI MRB CPCP	572100-210-816 ALI REFERENCE: 572164-01-05 MRB REFERENCE: 572164-01-8	2 2 2 2 * *	1.00 1.00 1.00 1.00 14.50 5.50	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-5		* * * * * C O N T I N U E * * * * *						
		541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB	SI: 12 YE OR 5000 FC OR 32700 FH I: 12 YE OR 5000 FC OR 32700 FH FC OPTIMIZED: ST: 12 YE OR 37400 FC OR 131000 FH T: 24 YE OR 37400 FC OR 131000 FH SI: 12 YE OR 6200 FC OR 21700 FH I: 12 YE OR 6200 FC OR 21700 FH			* * *	2.00 5.50 2.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-6	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 22100 FC OR 132700 FH T: 24 YE OR 22100 FC OR 132700 FH SI: 12 YE OR 4100 FC OR 25000 FH I: 12 YE OR 4100 FC OR 25000 FH FC OPTIMIZED: ST: 12 YE OR 29800 FC OR 89500 FH T: 24 YE OR 29800 FC OR 89500 FH SI: 12 YE OR 5500 FC OR 16500 FH	ALI MRB CPCP	572100-210-816 ALI REFERENCE: 572164-01-06 MRB REFERENCE: 572164-01-8	2 2 2 2 * * * *	1.00 1.00 1.00 1.00 14.50 5.50 2.00 5.50 2.00	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-6		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 5500 FC OR 16500 FH					
572164-01-7	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 26300 FC OR 158200 FH T: 24 YE OR 26300 FC OR 158200 FH SI: 12 YE OR 4700 FC OR 28600 FH I: 12 YE OR 4700 FC OR 28600 FH FC OPTIMIZED: ST: 12 YE OR 35500 FC OR 106700 FH	ALI MRB CPCP	572100-210-816 ALI REFERENCE: 572164-01-07 MRB REFERENCE: 572164-01-8	2 2 2 2 * * * *	1.00 1.00 1.00 1.00 14.50 5.50 2.00 5.50 2.00	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-7		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 35500 FC OR 106700 FH SI: 12 YE OR 5900 FC OR 17800 FH I: 12 YE OR 5900 FC OR 17800 FH					
572164-01-9	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 542AB 542BB 542CB 542DB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB 642AB 642BB 642CB 642DB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 25700 FC OR 154600 FH T: 24 YE OR 25700 FC OR 154600 FH SI: 12 YE OR 4600 FC OR 27600 FH I: 12 YE OR 4600 FC OR 27600 FH	ALI MRB CPCP	572100-210-816 ALI REFERENCE: 572164-01-12 MRB REFERENCE: 572164-01-8	2 2 2 2 * * * *	1.00 1.00 1.00 1.00 14.50 5.50 2.00 5.50 2.00	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-9		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 34700 FC OR 104200 FH T: 24 YE OR 34700 FC OR 104200 FH SI: 12 YE OR 5900 FC OR 17900 FH I: 12 YE OR 5900 FC OR 17900 FH					
572164-01-20	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 12 AND RIB 27 INCLUDING TOP AND BOTTOM FLANGES. TPS : TPS MUST NOT BE APPLIED PREP.: FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572100-210-816 MRB REFERENCE: 572164-01-8	2 2 2 2 *	1.00 1.00 1.00 1.00 14.50	GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572164-01-20		* * * * * C O N T I N U E * * * * *						
		ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB				*	5.50	
		541NB 541PB 541QB 541RB 541SB						
		542AB 542BB 542CB 542DB				*	2.00	
		641GB 641HB 641JB 641KB 641LB 641MB				*	5.50	
		641NB 641PB 641QB 641RB 641SB						
		642AB 642BB 642CB 642DB				*	2.00	
572165-01-2	542	MAIN STRUCTURE AF DET	ST: 12 YE	MRB CPCP	572100-210-817	1	0.50	ALL
	550					1	0.50	
	642	DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE	T: 24 YE		MRB REFERENCE:	1	0.50	
	650	BETWEEN RIB 27 AND RIB 39 INCLUDING TOP AND BOTTOM			572165-01-10	1	0.50	
		FLANGES.	SI: 12 YE		572165-01-11			
					572165-01-2			
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE		572165-01-5			
					572165-01-6			
		PREP.: FUEL TANK DRAINED AND VENTED;			572165-01-7	*	2.00	
					572165-01-8			
		ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB				*	4.50	
		550AB 550BB 550CB 550DB 550EB 550FB				*	4.35	
		642EB 642FB 642GB 642HB 642JB 642KB				*	4.50	
		650AB 650BB 650CB 650DB 650EB 650FB				*	4.35	
572171-02-1	541	MAIN STRUCTURE AF DET	ST: 12 YE	MRB CPCP	572100-210-825	2	1.00	ALL
	542					2	1.00	
	550	DETAILED INSPECTION OF OUTER WING RIBS, RIB 14 TO RIB	T: 24 YE		MRB REFERENCE:	2	1.00	
	641	39 AT SKIN ATTACHMENTS, SPAR ATTACHMENTS AND REGION			572171-02-1	2	1.00	
	642	OF STR CUTOUTS EXCLUDING RIBS 18 AND 23.	SI: 12 YE			2	1.00	
	650					2	1.00	
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE					
		ACCESS: 541HB 541JB 541KB 541LB 541MB 541NB				*	5.00	
		541PB 541QB 541RB 541SB						
		542AB 542BB 542CB 542DB 542EB 542FB				*	6.50	
		542GB 542HB 542JB 542KB						
		550AB 550BB 550CB 550DB 550EB 550FB				*	4.35	
		641HB 641JB 641KB 641LB 641MB 641NB				*	5.00	
		641PB 641QB 641RB 641SB						
		642AB 642BB 642CB 642DB 642EB 642FB				*	6.50	
		642GB 642HB 642JB 642KB						
		650AB 650BB 650CB 650DB 650EB 650FB				*	4.35	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572174-01-7	541 542 641 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING RIBS, RIB 13, 18 AND 23, AT SKIN ATTACHMENTS, REGION OF STRINGER CUTOUTS AND FORWARD FLAP TRACK BRACKETS. TPS : TPS MUST NOT BE APPLIED PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541MB 541NB 541SB 542AB 641GB 641HB 641MB 641NB 641SB 642AB	T: 24 YE I: 12 YE	MRB CPCP	572100-210-841 MRB REFERENCE: 572174-01-7	2 2 2 2 * * * * *	0.40 0.40 0.40 0.40 2.00 2.50 0.50 2.50 0.50	ALL
572180-01-1	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 20900 FC OR 136000 FH I: 3800 FC OR 24900 FH FC OPTIMIZED: T: 30600 FC OR 107200 FH I: 5600 FC OR 19600 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-10	1 1 * * * *	0.40 0.40 2.00 5.50 5.50 5.50	GROUP 32A POST 48437
572180-01-4	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 13900 FC OR 90400 FH I: 3700 FC OR 24200 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-04	1 1 * * *	0.40 0.40 2.00 5.50 5.50	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572180-01-4		* * * * * C O N T I N U E * * * * * 641NB 641PB 641QB 641RB 641SB	FC OPTIMIZED: T: 20300 FC OR 71300 FH I: 5400 FC OR 19100 FH					
572180-01-5	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 14200 FC OR 85300 FH I: 3800 FC OR 23300 FH FC OPTIMIZED: T: 19600 FC OR 59000 FH I: 5300 FC OR 16100 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-05	1 1 * * *	0.40 0.40 2.00 5.50 5.50	GROUP 33A OR GROUP 33B
572180-01-6	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 14800 FC OR 88800 FH I: 4000 FC OR 24100 FH FC OPTIMIZED: T: 20500 FC OR 61500 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-06	1 1 * * *	0.40 0.40 2.00 5.50 5.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572180-01-6		* * * * * C O N T I N U E * * * * *	I: 5500 FC OR 16600 FH					
572180-01-7	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 24100 FC OR 144900 FH I: 4400 FC OR 26600 FH FC OPTIMIZED: T: 33400 FC OR 100300 FH I: 6100 FC OR 18400 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-07	1 1 * * * 	0.40 0.40 2.00 5.50 5.50 	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572180-01-9	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	FH OPTIMIZED: T: 20900 FC OR 136000 FH I: 3800 FC OR 24900 FH FC OPTIMIZED: T: 30600 FC OR 107200 FH I: 5600 FC OR 19600 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-09	1 1 * * * 	0.40 0.40 2.00 5.50 5.50 	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572180-01-12	541 641	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 12 AND RIB 23. PREP.: FUEL TANK DRAINED AND VENTED; ACCESS: 541GB 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641GB 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	T: 28600 FC OR 85900 FH I: 7600 FC OR 22900 FH	ALI	572100-210-840 ALI REFERENCE: 572180-01-12	1 1 * * *	0.40 0.40 2.00 5.50 5.50	A330-200F
572181-01-5	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 23 AND RIB 26. ACCESS: 542AB 542BB 542CB 642AB 642BB 642CB	FH OPTIMIZED: T: 27000 FC OR 162100 FH I: 3800 FC OR 23300 FH FC OPTIMIZED: T: 41000 FC OR 123200 FH I: 5300 FC OR 16100 FH	ALI	572100-210-839 ALI REFERENCE: 572181-01-08	1 1 * *	0.10 0.10 1.50 1.50	GROUP 33A OR GROUP 33B
572181-01-6	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIB 23 AND RIB 26. ACCESS: 542AB 542BB 542CB 642AB 642BB 642CB	FH OPTIMIZED: T: 26300 FC OR 157900 FH I: 4000 FC OR 24100 FH FC OPTIMIZED: T: 40000 FC OR 120000 FH	ALI	572100-210-839 ALI REFERENCE: 572181-01-09	1 1 * *	0.10 0.10 1.50 1.50	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572181-01-6		* * * * * C O N T I N U E * * * * *	I: 5500 FC OR 16600 FH					
572183-01-4	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-4 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 14600 FC OR 94900 FH I: 6900 FC OR 45300 FH FC OPTIMIZED: T: 22300 FC OR 78000 FH I: 10600 FC OR 37300 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-04	1 1 * *	0.10 0.10 1.25 1.25	GROUP 32A PRE 48437
572183-01-5	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-5 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 16500 FC OR 99300 FH I: 10000 FC OR 60000 FH FC OPTIMIZED: T: 25200 FC OR 75700 FH I: 15200 FC OR 45800 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-05	1 1 * *	0.10 0.10 1.25 1.25	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572183-01-6	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-6 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 14700 FC OR 88200 FH I: 7200 FC OR 43700 FH FC OPTIMIZED: T: 22400 FC OR 67200 FH I: 11100 FC OR 33300 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-06	1 1 * *	0.10 0.10 1.25 1.25	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572183-01-7	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-7 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 19300 FC OR 116000 FH I: 7000 FC OR 42300 FH FC OPTIMIZED: T: 29400 FC OR 88400 FH I: 10700 FC OR 32300 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-07	1 1 * *	0.10 0.10 1.25 1.25	GROUP 33E
572183-01-8	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17500 FC OR 113700 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-08	1 1	0.10 0.10	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572183-01-8		* * * * * C O N T I N U E * * * * * THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-8 ACCESS: 542DB 542EB 642DB 642EB	I: 6300 FC OR 41500 FH FC OPTIMIZED: T: 26700 FC OR 93600 FH I: 9700 FC OR 34100 FH			* *	1.25 1.25	
572183-01-10	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-10 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 19300 FC OR 116000 FH I: 7000 FC OR 42300 FH FC OPTIMIZED: T: 29400 FC OR 88400 FH I: 10700 FC OR 32300 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-10	1 1 * *	0.10 0.10 1.25 1.25	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572183-01-11	542 642	MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-02-11 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17500 FC OR 113700 FH I: 6300 FC OR 41500 FH	ALI	572100-210-865 ALI REFERENCE: 572183-01-11	1 1	0.10 0.10	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572183-01-11		* * * * * C O N T I N U E * * * * * ACCESS: 542DB 542EB 642DB 642EB	FC OPTIMIZED: T: 26700 FC OR 93600 FH I: 9700 FC OR 34100 FH			* *	1.25 1.25	
572183-02-4	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-4 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 14600 FC OR 94900 FH I: 6900 FC OR 45300 FH FC OPTIMIZED: T: 22300 FC OR 78000 FH I: 10600 FC OR 37300 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-04	1 1 * *	0.30 0.30 1.25 1.25	GROUP 32A PRE 48437
572183-02-5	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-5 ACCESS: 542DB 542EB 642DB 642EB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 16500 FC OR 99300 FH I: 10000 FC OR 60000 FH FC OPTIMIZED: T: 25200 FC OR 75700 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-05	1 1 * *	0.30 0.30 1.25 1.25	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572183-02-5		* * * * * C O N T I N U E * * * * *	I: 15200 FC OR 45800 FH					
572183-02-6	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-6 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 14700 FC OR 88200 FH I: 7200 FC OR 43700 FH FC OPTIMIZED: T: 22400 FC OR 67200 FH I: 11100 FC OR 33300 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-06	1 1 * *	0.30 0.30 1.25 1.25	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
572183-02-7	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-7 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 19300 FC OR 116000 FH I: 7000 FC OR 42300 FH FC OPTIMIZED: T: 29400 FC OR 88400 FH I: 10700 FC OR 32300 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-07	1 1 * *	0.30 0.30 1.25 1.25	GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572183-02-8	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-8 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 17500 FC OR 113700 FH I: 6300 FC OR 41500 FH FC OPTIMIZED: T: 26700 FC OR 93600 FH I: 9700 FC OR 34100 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-08	1 1 * *	0.30 0.30 1.25 1.25	GROUP 32E
572183-02-10	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-10 ACCESS: 542DB 542EB 642DB 642EB	FH OPTIMIZED: T: 19300 FC OR 116000 FH I: 7000 FC OR 42300 FH FC OPTIMIZED: T: 29400 FC OR 88400 FH I: 10700 FC OR 32300 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-10	1 1 * *	0.30 0.30 1.25 1.25	GROUP 33C POST 48437 OR GROUP 33D POST 48437
572183-02-11	542 642	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US & X-RAY) OF OUTER WING BOTTOM SKIN STRINGERS 15 AND 18 BETWEEN RIBS 26 AND 28 INCLUDING STRINGER JOINTS. NOTE: * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17500 FC OR 113700 FH	ALI	572100-220-805 ALI REFERENCE: 572183-02-11	1 1	0.30 0.30	GROUP 32A POST 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572183-02-11		* * * * * C O N T I N U E * * * * * THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572183-01-11 ACCESS: 542DB 542EB 642DB 642EB	I: 6300 FC OR 41500 FH FC OPTIMIZED: T: 26700 FC OR 93600 FH I: 9700 FC OR 34100 FH			* *	1.25 1.25	
R	572404-01-1	542 642	OUTER WING - RIB 25 TO RIB 28 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 25 AND 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: PLANNING: - THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572404-02-1. ACCESS: 542CB 542DB 542EB 642CB 642DB 642EB	FH OPTIMIZED: T: 22500 FC OR 135000 FH I: 9100 FC OR 54900 FH FC OPTIMIZED: T: 27500 FC OR 82600 FH I: 11000 FC OR 33200 FH	ALI	572100-220-834 ALI REFERENCE: 572404-01-01	1 1 * *	0.20 0.20 1.75 1.75	A330-900 PRE 207766
N	572404-01-2	542 642	OUTER WING - RIB 25 TO RIB 28 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 25 AND 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: PLANNING: - THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572404-02-2 * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 23500 FC OR 152800 FH I: 9000 FC OR 58700 FH	ALI	572100-220-834 ALI REFERENCE: 572404-01-02	1 1	0.20 0.20	A330-800

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572404-01-2		* * * * * C O N T I N U E * * * * *						
			ACCESS: 542CB 542DB 542EB 642CB 642DB 642EB	FC OPTIMIZED: T: 25400 FC OR 89000 FH I: 11600 FC OR 40800 FH			* *	1.75 1.75	
R	572404-02-1	542 642	OUTER WING - RIB 25 TO RIB 28 NDT SDI SPECIAL DETAILED INSPECTION (US + X-RAY + ROTO) OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 25 AND 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: PLANNING: - THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572404-01-1. ACCESS: 542CB 542DB 542EB 642CB 642DB 642EB	FH OPTIMIZED: T: 22500 FC OR 135000 FH I: 9100 FC OR 54900 FH FC OPTIMIZED: T: 27500 FC OR 82600 FH I: 11000 FC OR 33200 FH	ALI	572100-250-802 ALI REFERENCE: 572404-02-01	1 1 * *	2.20 2.20 1.75 1.75	A330-900 PRE 207766
N	572404-02-2	542 642	OUTER WING - RIB 25 TO RIB 28 NDT SDI SPECIAL DETAILED INSPECTION (US + X-RAY + ROTO) OF OUTER WING BOTTOM SKIN STRINGER JOINTS BETWEEN RIB 25 AND 28 EXCLUDING JOINTS ON STRINGERS 15 AND 18. NOTE: PLANNING: - THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 572404-01-2 ACCESS: 542CB 542DB 542EB 642CB 642DB 642EB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19700 FC OR 128100 FH I: 9000 FC OR 58700 FH FC OPTIMIZED: T: 25400 FC OR 89000 FH	ALI	572100-250-802 ALI REFERENCE: 572404-02-02	1 1 * *	2.20 2.20 1.75 1.75	A330-800

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	572404-02-2		* * * * * C O N T I N U E * * * * *	I: 11600 FC OR 40800 FH					
	572413-01-1	542 642	OUTER WING - RIB 27 TO RIB 33 AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 27 AND RIB 33 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB 642EB 642FB 642GB 642HB 642JB 642KB	FH OPTIMIZED: T: 21400 FC OR 128900 FH I: 5600 FC OR 33800 FH FC OPTIMIZED: T: 24200 FC OR 72600 FH I: 6300 FC OR 19000 FH	ALI	572100-220-836 ALI REFERENCE: 572413-01-01	1 1 * *	0.10 0.10 4.50 4.50	A330-900
N	572413-01-2	542 642	OUTER WING - RIB 27 TO RIB 33 AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 27 AND RIB 33 INCLUDING TOP AND BOTTOM FLANGES. ACCESS: 542EB 542FB 542GB 542HB 542JB 542KB 642EB 642FB 642GB 642HB 642JB 642KB	FH OPTIMIZED: T: 22000 FC OR 143600 FH I: 5600 FC OR 36500 FH FC OPTIMIZED: T: 26300 FC OR 92100 FH I: 6600 FC OR 23400 FH	ALI	572100-220-836 ALI REFERENCE: 572413-01-02	1 1 * *	0.10 0.10 4.50 4.50	A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572430-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN UPPER AND LOWER SURFACES AROUND ACCESS DOOR CUTOUTS, IN ALL BAYS BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 560AB 560BB 660AB 660BB	T: 12 YE I: 6 YE	MRB CPCP	572100-220-828 MRB REFERENCE: 572430-01-1	1 1 * *	0.33 0.33 1.40 1.40	A330-800 OR A330-900
572433-01-1	560 575 660 675	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN ACCESS DOORS BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 560AB 560BB 575EB 660AB 660BB 675EB	T: 12 YE I: 6 YE	MRB CPCP	572100-220-829 MRB REFERENCE: 572433-01-1	1 1 1 1 * * * *	0.03 0.03 0.03 0.03 1.40 0.90 1.40 0.90	A330-800 OR A330-900
572436-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING BOTTOM SKIN LOWER SURFACE AT DRAIN HOLES OUTBOARD OF RIB 39 TO RIB 41. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	572100-220-830 MRB REFERENCE: 572436-01-1	1 1	0.20 0.20	A330-800 OR A330-900
572437-01-1	575 675	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR AFT FACE BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 575EB 675EB	T: 24 YE I: 12 YE	MRB CPCP	572100-220-825 MRB REFERENCE: 572437-01-1	1 1 * *	0.05 0.05 0.90 0.90	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572438-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING REAR SPAR FORWARD FACE BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 560AB 560BB 660AB 660BB	T: 24 YE I: 12 YE	MRB CPCP	572100-220-826 MRB REFERENCE: 572438-01-1	1 1 * *	0.27 0.27 1.40 1.40	A330-800 OR A330-900
572439-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR FORWARD FACE BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 523QB 523RB 623QB 623RB	T: 24 YE I: 6 YE	MRB CPCP	572100-220-827 MRB REFERENCE: 572439-01-1	1 1 * *	0.27 0.27 0.20 0.20	A330-800 OR A330-900
572440-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING FRONT SPAR AFT FACE BETWEEN RIB 39 AND RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 560AB 560BB 660AB 660BB	T: 24 YE I: 12 YE	MRB CPCP	572100-220-831 MRB REFERENCE: 572440-01-1	1 1 * *	0.27 0.27 1.40 1.40	A330-800 OR A330-900
572441-01-1	560 660	OUTER WING - RIB 39 TO RIB 41 AF DET DETAILED INSPECTION OF OUTER WING RIBS, RIB 39 TO RIB 41. TPS : TPS MUST NOT BE APPLIED ACCESS: 560AB 560BB 660AB 660BB	T: 24 YE I: 12 YE	MRB CPCP	572100-220-832 MRB REFERENCE: 572441-01-1	1 1 * *	0.65 0.65 1.40 1.40	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572605-01-3	573 673	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE RIBS 5A AND 5B INCLUDING BACKING ANGLES AND FLAP TRACK 2 AFT PICK UP (INCLUDING BOX BRACKET, INTERFACE PLATE AND THRUST PADS). ACCESS: 573BB 573FB 673BB 673FB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-801 MRB REFERENCE: 572605-01-10 572605-01-11 572605-01-12 572605-01-3 572605-01-4 572605-01-5 572605-01-6 572605-01-7 572605-01-9	1 1 * *	0.30 0.30 1.90 1.90	A330-200 OR A330-200F OR A330-300
572606-01-2	532 533 534 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 3, 4 AND 5 AFT PICK-UP ASSEMBLY. PREP.: MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634;	FH OPTIMIZED: T: 22300 FC OR 134100 FH I: 13600 FC OR 81600 FH FC OPTIMIZED: T: 33800 FC OR 101400 FH I: 20500 FC OR 61700 FH	ALI	572600-210-815 ALI REFERENCE: 572606-01-02	1 1 1 1 1 1 * * * * * *	0.15 0.15 0.15 0.15 0.15 0.15 4.00 4.00 4.00 4.00 4.00 4.00	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
572606-01-3	532 533 534 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 3, 4 AND 5 AFT PICK-UP ASSEMBLY. PREP.: MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20600 FC OR 134100 FH I: 12500 FC OR 81600 FH	ALI	572600-210-815 ALI REFERENCE: 572606-01-03	1 1 1 1 1 1 * * * * *	0.15 0.15 0.15 0.15 0.15 0.15 4.00 4.00 4.00 4.00 4.00	GROUP 32A

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572606-01-3		* * * * * C O N T I N U E * * * * *						
		MOVABLE FLAP TRACK FAIRING Z634;	FC OPTIMIZED: T: 28900 FC OR 101300 FH I: 17600 FC OR 61700 FH			*	4.00	
572606-01-7	532 533 534 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 3, 4 AND 5 AFT PICK-UP ASSEMBLY.	T: 20100 FC OR 60300 FH I: 20100 FC OR 60300 FH	ALI	572600-210-815 ALI REFERENCE: 572606-01-07	1 1 1 1 1 1	0.15 0.15 0.15 0.15 0.15 0.15	A330-200F
		PREP.: MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634;				* * * * * *	4.00 4.00 4.00 4.00 4.00 4.00	
572606-01-8	532 533 534 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 3, 4 AND 5 AFT PICK-UP ASSEMBLY.	FH OPTIMIZED: T: 20600 FC OR 134100 FH I: 12500 FC OR 81600 FH	ALI	572600-210-815 ALI REFERENCE: 572606-01-03	1 1 1 1 1 1	0.15 0.15 0.15 0.15 0.15 0.15	GROUP 32E
		PREP.: MOVABLE FLAP TRACK FAIRING Z532; MOVABLE FLAP TRACK FAIRING Z533; MOVABLE FLAP TRACK FAIRING Z534; MOVABLE FLAP TRACK FAIRING Z632; MOVABLE FLAP TRACK FAIRING Z633; MOVABLE FLAP TRACK FAIRING Z634;	FC OPTIMIZED: T: 28900 FC OR 101300 FH I: 17600 FC OR 61700 FH			* * * * * *	4.00 4.00 4.00 4.00 4.00 4.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572607-01-1	531	FITTINGS AF DET	FH OPTIMIZED:	ALI	572600-210-802	1	0.10	GROUP 33A
	532		ST: 12 YE	MRB CPCP		1	0.10	OR
	533	DETAILED INSPECTION OF OUTER WING FLAP TRACKS 2, 3, 4	OR		ALI REFERENCE:	1	0.10	GROUP 33B
	534	AND 5 FORWARD PICK-UP LUGS FITTING.	25400 FC		572607-01-01	1	0.10	OR
	631		OR			1	0.10	GROUP 33C
	632		152800 FH		MRB REFERENCE:	1	0.10	OR
	633				572607-01-1	1	0.10	GROUP 33D
	634		T: 24 YE			1	0.10	
			OR					
		PREP.: FIXED FLAP TRACK FAIRING Z531;	25400 FC			*	16.50	
		FIXED FLAP TRACK FAIRING Z532;	OR					
		FIXED FLAP TRACK FAIRING Z533;	152800 FH					
		FIXED FLAP TRACK FAIRING Z534;						
		FIXED FLAP TRACK FAIRING Z631;	SI: 12 YE					
		FIXED FLAP TRACK FAIRING Z632;	OR					
		FIXED FLAP TRACK FAIRING Z633;	20000 FC					
		FIXED FLAP TRACK FAIRING Z634;	OR					
			60000 FH					
			I: 12 YE					
			OR					
			20000 FC					
			OR					
			60000 FH					
			FC OPTIMIZED:					
			ST: 12 YE					
			OR					
			38500 FC					
			OR					
			115500 FH					
			T: 24 YE					
			OR					
			38500 FC					
			OR					
			115500 FH					
			SI: 12 YE					
			OR					
			20000 FC					
			OR					
			60000 FH					
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572607-01-1		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 20000 FC OR 60000 FH					
572607-01-2	531 532 533 534 631 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 2, 3, 4 AND 5 FORWARD PICK-UP LUGS FITTING. PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z631; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-802 MRB REFERENCE: 572607-01-4 572607-01-5 572607-01-8	1 1 1 1 1 1 1 1 * 	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 16.50	GROUP 32E OR GROUP 33E OR GROUP 38E OR GROUP 39E
572607-01-3	531 532 533 534 631 632 633 634	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING FLAP TRACKS 2, 3, 4 AND 5 FORWARD PICK-UP LUGS FITTING. PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z532; FIXED FLAP TRACK FAIRING Z533; FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z631; FIXED FLAP TRACK FAIRING Z632; FIXED FLAP TRACK FAIRING Z633; FIXED FLAP TRACK FAIRING Z634; * * * * * C O N T I N U E D * * * * *	ST: 12 YE OR 22100 FC OR 66400 FH T: 24 YE OR 22100 FC OR 66400 FH SI: 12 YE OR 17000 FC OR 50000 FH	ALI MRB CPCP	572600-210-802 ALI REFERENCE: 572607-01-06 MRB REFERENCE: 572607-01-5	1 1 1 1 1 1 1 1 * 	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 16.50	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572607-01-3		* * * * * C O N T I N U E * * * * *						
			I: 12 YE OR 17000 FC OR 50000 FH					
572607-01-7	531	FITTINGS AF DET	FH OPTIMIZED:	ALI	572600-210-802	1	0.10	GROUP 32A
	532		ST: 12 YE	MRB CPCP		1	0.10	
	533	DETAILED INSPECTION OF OUTER WING FLAP TRACKS 2, 3, 4	OR		ALI REFERENCE:	1	0.10	
	534	AND 5 FORWARD PICK-UP LUGS FITTING.	23500 FC		572607-01-07	1	0.10	
	631		OR			1	0.10	
	632		152800 FH		MRB REFERENCE:	1	0.10	
	633				572607-01-7	1	0.10	
	634		T: 24 YE			1	0.10	
			OR					
		PREP.: FIXED FLAP TRACK FAIRING Z531;	23500 FC			*	16.50	
		FIXED FLAP TRACK FAIRING Z532;	OR					
		FIXED FLAP TRACK FAIRING Z533;	152800 FH					
		FIXED FLAP TRACK FAIRING Z534;						
		FIXED FLAP TRACK FAIRING Z631;	SI: 12 YE					
		FIXED FLAP TRACK FAIRING Z632;	OR					
		FIXED FLAP TRACK FAIRING Z633;	20000 FC					
		FIXED FLAP TRACK FAIRING Z634;	OR					
			60000 FH					
			I: 12 YE					
			OR					
			20000 FC					
			OR					
			60000 FH					
			FC OPTIMIZED:					
			ST: 12 YE					
			OR					
			33000 FC					
			OR					
			115500 FH					
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572607-01-7		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 33000 FC OR 115500 FH SI: 12 YE OR 20000 FC OR 60000 FH I: 12 YE OR 20000 FC OR 60000 FH					
572610-01-1	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON SPIGOT FITTING. TPS : TPS MUST NOT BE APPLIED PREP.: SPIGOT SLEEVE; ACCESS: 453CL 453CR 454BL 454BR 454CL 454CR 463CL 463CR 464BL 464BR 464CL 464CR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-804 MRB REFERENCE: 572610-01-1	1 1 * * *	0.10 0.10 TBD 0.70 0.70	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
572610-01-2	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON SPIGOT FITTING. NOTE: PLANNING: - THE THRESHOLD IS TO BE COUNTED FROM 1ST FLIGHT (FOR FC & FH TASKS) OR FROM THE DATE OF INITIAL DELIVERY FROM MANUFACTURER (FOR CALENDAR TASKS). * * * * * C O N T I N U E D * * * * *	ST: 12 YE NOTE T: 24 YE NOTE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-804 MRB REFERENCE: 572610-01-2	1 1	0.10 0.10	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572610-01-2		* * * * * C O N T I N U E * * * * * TPS : TPS MUST NOT BE APPLIED PREP.: SPIGOT SLEEVE; ACCESS: 453CL 453CR 454BL 454BR 454CL 454NR 463CL 463CR 464BL 464BR 464CL 464NR				* * *	TBD 0.70 0.70	
572610-01-3	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON SPIGOT FITTING. TPS : TPS MUST NOT BE APPLIED ACCESS: 452BL 452BR 452CL 452CR 452DL 452DR 452EL 452ER 462BL 462BR 462CL 462CR 462DL 462DR 462EL 462ER	T: 24 YE I: 12 YE	MRB CPCP	572600-210-804 MRB REFERENCE: 572610-01-3	1 1 * *	0.10 0.10 4.29 2.36	A330-800 OR A330-900
572612-01-2	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON AFT ATTACHMENT FITTING. TPS : TPS MUST NOT BE APPLIED PREP.: PIPE SUPPORT BRACKET; ACCESS: 454DL 454DR 454FL 454FR 464DL 464DR 464FL 464FR	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-806 MRB REFERENCE: 572612-01-2	1 1 * * *	0.10 0.10 TBD 0.85 0.85	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
572612-01-3	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON AFT ATTACHMENT FITTING. NOTE: PLANNING: - THE THRESHOLD IS TO BE COUNTED FROM 1ST FLIGHT (FOR FC & FH TASKS) OR FROM THE DATE OF INITIAL DELIVERY * * * * * C O N T I N U E D * * * * *	ST: 12 YE NOTE T: 24 YE NOTE SI: 12 YE I: 12 YE	MRB CPCP	572600-210-806 MRB REFERENCE: 572612-01-3	1 1	0.10 0.10	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
572612-01-3		* * * * * C O N T I N U E * * * * * FROM MANUFACTURER (FOR CALENDAR TASKS). TPS : TPS MUST NOT BE APPLIED PREP.: PIPE SUPPORT BRACKET; ACCESS: 454KL 454KR 454ML 454MR 464KL 464KR 464ML 464MR				* * *	TBD 0.85 0.85	POST 43271 (54-3005)
572612-01-4	541 641	FITTINGS AF DET DETAILED INSPECTION OF OUTER WING PYLON AND FAIRING AFT ATTACHMENT FITTING. TPS : TPS MUST NOT BE APPLIED PREP.: PIPE SUPPORT BRACKET; ACCESS: 454AL 454AR 454DL 454DR 454EL 454ER 464AL 464AR 464DL 464DR 464EL 464ER	T: 24 YE I: 12 YE	MRB CPCP	572600-210-806 MRB REFERENCE: 572612-01-4	1 1 * * *	0.05 0.05 TBD 2.03 2.07	A330-800 OR A330-900
573001-01-2	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND BUTTSTRAPS. PREP.: WINGTIP LEADING EDGE ASSY; WINGTIP NAVIGATION LIGHT; WINGTIP STROBE LIGHT; ACCESS: 535CZ 635CZ	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	573000-280-801 MRB REFERENCE: 573001-01-9	1 1 * * *	0.25 0.25 TBD 0.03 0.03	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573001-01-4	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND BUTTSTRAPS. PREP.: WINGTIP LEADING EDGE ASSY; WINGTIP NAVIGATION LIGHT; WINGTIP STROBE LIGHT; ACCESS: 535CZ 635CZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 29000 FC OR 174100 FH T: 24 YE OR 29000 FC OR 174100 FH SI: 12 YE OR 5900 FC OR 35500 FH I: 12 YE OR 5900 FC OR 35500 FH FC OPTIMIZED: ST: 12 YE OR 43800 FC OR 131600 FH T: 24 YE OR 43800 FC OR 131600 FH SI: 12 YE OR 8900 FC OR 26800 FH	ALI MRB CPCP	573000-280-801 ALI REFERENCE: 573001-02-13 MRB REFERENCE: 573001-01-9	1 1 * * *	0.25 0.25 TBD 0.03 0.03	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573001-01-4		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 8900 FC OR 26800 FH					
573001-01-5	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND BUTTSTRAPS. PREP.: WINGTIP LEADING EDGE ASSY; WINGTIP NAVIGATION LIGHT; WINGTIP STROBE LIGHT; ACCESS: 535CZ 635CZ	FH OPTIMIZED: ST: 12 YE OR 19400 FC OR 126400 FH T: 24 YE OR 19400 FC OR 126400 FH SI: 12 YE OR 3800 FC OR 25000 FH I: 12 YE OR 3800 FC OR 25000 FH FC OPTIMIZED: ST: 12 YE OR 28700 FC OR 100400 FH	ALI WFD MRB CPCP	573000-280-801 ALI REFERENCE: 573001-02-05 MRB REFERENCE: 573001-01-9	1 1 * * *	0.25 0.25 TBD 0.03 0.03	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573001-01-5		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 28700 FC OR 100400 FH SI: 12 YE OR 5600 FC OR 19900 FH I: 12 YE OR 5600 FC OR 19900 FH					
573001-01-7	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND BUTTSTRAPS. PREP.: WINGTIP LEADING EDGE ASSY; WINGTIP NAVIGATION LIGHT; WINGTIP STROBE LIGHT; ACCESS: 535CZ 635CZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 18900 FC OR 113400 FH T: 24 YE OR 18900 FC OR 113400 FH SI: 12 YE OR 3700 FC OR 22500 FH I: 12 YE OR 3700 FC OR 22500 FH	ALI WFD MRB CPCP	573000-280-801 ALI REFERENCE: 573001-02-07 MRB REFERENCE: 573001-01-9	1 1 * * *	0.25 0.25 TBD 0.03 0.03	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573001-01-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 28500 FC OR 85700 FH T: 24 YE OR 28500 FC OR 85700 FH SI: 12 YE OR 5600 FC OR 17000 FH I: 12 YE OR 5600 FC OR 17000 FH					
573001-01-8	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND BUTTSTRAPS. PREP.: WINGTIP LEADING EDGE ASSY; WINGTIP NAVIGATION LIGHT; WINGTIP STROBE LIGHT; ACCESS: 535CZ 635CZ * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 20900 FC OR 125500 FH T: 24 YE OR 20900 FC OR 125500 FH	ALI WFD MRB CPCP	573000-280-801 ALI REFERENCE: 573001-02-08 MRB REFERENCE: 573001-01-9	1 1 * * *	0.25 0.25 TBD 0.03 0.03	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	573001-01-8		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 4100 FC OR 24900 FH I: 12 YE OR 4100 FC OR 24900 FH FC OPTIMIZED: ST: 12 YE OR 31600 FC OR 94900 FH T: 24 YE OR 31600 FC OR 94900 FH SI: 12 YE OR 6200 FC OR 18800 FH I: 12 YE OR 6200 FC OR 18800 FH					
R	573001-09-1	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF WINGTIP TO MAIN WINGBOX JOINT AT RIB 39 INCLUDING TOP AND BOTTOM SKINS, FRONT AND REAR SPARS AND ALL FITTINGS AND * * * * * C O N T I N U E D * * * * *	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	573000-280-804 MRB REFERENCE: 573001-09-1	1 1	0.50 0.50	A330-200 PRE 48437 OR A330-300 PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573001-09-1		* * * * * C O N T I N U E * * * * * BUTTSTRAPS. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. PREP.: LEADING EDGE CORNER ASSEMBLY REMOVED; ACCESS: 535CZ 635CZ				* * *	TBD 0.03 0.03	
573002-01-2	500 600	WING TIP AF DET DETAILED INSPECTION OF WINGTIP BOX TOP SKIN UPPER SURFACE AND BOTTOM SKIN LOWER SURFACE.	FH OPTIMIZED: T: 29000 FC OR 174100 FH I: 5900 FC OR 35500 FH FC OPTIMIZED: T: 43800 FC OR 131600 FH I: 8900 FC OR 26800 FH	ALI	573000-210-806 ALI REFERENCE: 573002-01-12	1 1	0.15 0.15	GROUP 33C POST 48437 OR GROUP 33D POST 48437
573002-01-5	500 600	WING TIP AF DET DETAILED INSPECTION OF WINGTIP BOX TOP SKIN UPPER SURFACE AND BOTTOM SKIN LOWER SURFACE.	FH OPTIMIZED: T: 19400 FC OR 126400 FH I: 3800 FC OR 25000 FH	ALI WFD	573000-210-806 ALI REFERENCE: 573002-01-05	1 1	0.15 0.15	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573002-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 28700 FC OR 100400 FH I: 5600 FC OR 19900 FH					
573002-01-7	500 600	WING TIP AF DET DETAILED INSPECTION OF WINGTIP BOX TOP SKIN UPPER SURFACE AND BOTTOM SKIN LOWER SURFACE.	FH OPTIMIZED: T: 18900 FC OR 113400 FH I: 3700 FC OR 22500 FH FC OPTIMIZED: T: 28500 FC OR 85700 FH I: 5600 FC OR 17000 FH	ALI WFD	573000-210-806 ALI REFERENCE: 573002-01-07	1 1	0.15 0.15	GROUP 33A OR GROUP 33B
573002-01-8	500 600	WING TIP AF DET DETAILED INSPECTION OF WINGTIP BOX TOP SKIN UPPER SURFACE AND BOTTOM SKIN LOWER SURFACE.	FH OPTIMIZED: T: 20900 FC OR 125500 FH I: 4100 FC OR 24900 FH FC OPTIMIZED: T: 31600 FC OR 94900 FH	ALI WFD	573000-210-806 ALI REFERENCE: 573002-01-08	1 1	0.15 0.15	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573002-01-8		* * * * * C O N T I N U E * * * * *	I: 6200 FC OR 18800 FH					
573003-01-1	535 635	WING TIP AF DET DETAILED INSPECTION OF WINGTIP TO WINGLET FORWARD AND AFT LUGS (BOTH ON WINGTIP AND WINGLET). PREP.: WINGLET;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	573000-210-802 MRB REFERENCE: 573003-01-1	1 1 *	0.10 0.10 TBD	A330-200 OR A330-200F OR A330-300
573003-02-1	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF WINGTIP TO WINGLET FORWARD AND AFT LUGS (BOTH ON WINGTIP AND WINGLET). PREP.: WINGLET;	FH OPTIMIZED: T: 21400 FC OR 128500 FH I: 3400 FC OR 20400 FH FC OPTIMIZED: T: 32400 FC OR 97200 FH I: 5100 FC OR 15400 FH	ALI	573000-220-806 ALI REFERENCE: 573003-02-10	1 1 *	0.40 0.40 TBD	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
573003-02-4	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF WINGTIP TO WINGLET FORWARD AND AFT LUGS (BOTH ON WINGTIP AND WINGLET). PREP.: WINGLET;	FH OPTIMIZED: T: 19900 FC OR 129400 FH I: 3100 FC OR 20600 FH	ALI	573000-220-806 ALI REFERENCE: 573003-02-04	1 1 *	0.40 0.40 TBD	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573003-02-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 29400 FC OR 102900 FH I: 4600 FC OR 16300 FH					
573003-02-5	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF WINGTIP TO WINGLET FORWARD AND AFT LUGS (BOTH ON WINGTIP AND WINGLET). PREP.: WINGLET;	FH OPTIMIZED: T: 20400 FC OR 122400 FH I: 3000 FC OR 18400 FH FC OPTIMIZED: T: 30800 FC OR 92500 FH I: 4600 FC OR 13900 FH	ALI	573000-220-806 ALI REFERENCE: 573003-02-05	1 1 * 	0.40 0.40 TBD 	GROUP 33A OR GROUP 33B
573003-02-12	535 635	WING TIP NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF WINGTIP TO WINGLET FORWARD AND AFT LUGS (BOTH ON WINGTIP AND WINGLET). PREP.: WINGLET;	T: 16400 FC OR 49200 FH I: 8100 FC OR 24400 FH	ALI	573000-220-806 ALI REFERENCE: 573003-02-12	1 1 * 	0.40 0.40 TBD 	A330-200F
573004-01-1	535 635	WING TIP AF DET DETAILED INSPECTION OF WINGTIP AFT FITTING BOTTOM FLANGE TO SKIN ATTACHMENT. * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE	MRB CPCP	573000-210-803 MRB REFERENCE: 573004-01-1	1 1	0.10 0.10	A330-200 OR A330-200F OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
573004-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: WINGLET;	I: 12 YE			*	TBD	
		ACCESS: 535AB 535BB				*	0.90	
		635AB 635BB				*	0.90	
573005-01-1	535	WING TIP AF DET	T: 12 YE	MRB CPCP	573000-210-804	1	0.20	A330-200
	635					1	0.20	OR
		DETAILED INSPECTION OF WINGTIP TO WINGLET JOINT BOLTS.	I: 12 YE		MRB REFERENCE: 573005-01-1			A330-200F OR A330-300
		PREP.: JOINT BOLTS;				*	TBD	
		ACCESS: 535AB 535BB				*	0.90	
		635AB 635BB				*	0.90	
574101-01-1	521	INBOARD LEADING EDGE AF DET	ST: 12 YE	MRB CPCP	574100-210-801	1	0.50	ALL
	522					1	0.50	
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	T: 24 YE		MRB REFERENCE:	1	0.50	
	621	TRACK RIBS 1 TO 16.			574101-01-1	1	0.50	
	622		SI: 12 YE			1	0.50	
	623					1	0.50	
			I: 12 YE					
		PREP.: SLATS EXTENDED;				*	0.10	
		ACCESS: 521BB 521CB 521DB 521GB 521JB				*	1.40	
		522CB 522JB 522LB 522NB 522RB 522TB				*	2.80	
		523CB 523EB 523GB 523JB 523LB 523NB				*	3.20	
		621BB 621CB 621DB 621GB 621JB				*	1.40	
		622CB 622JB 622LB 622NB 622RB 622TB				*	2.80	
		623CB 623EB 623GB 623JB 623LB 623NB				*	3.20	
574102-09-1	521	INBOARD LEADING EDGE NDT SDI	T: 18 YE NOTE	MRB FMP	574100-280-801	1	0.46	A330-200
	522					1	0.46	PRE 48437
	523	SPECIAL DETAILED INSPECTION (HFEC) OF OUTER WING			MRB REFERENCE:	1	0.46	OR
	621	FIXED LEADING EDGE FORWARD UPPER ROLLER PIN HOLES IN	I: 6 YE NOTE		574102-09-1	1	0.46	A330-300
	622	TRACK RIB 1 TO TRACK RIB 11.				1	0.46	PRE 48437
	623					1	0.46	
		NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574102-09-1		* * * * * C O N T I N U E * * * * * MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 521BB 521CB 521DB 521GB 521JB 522CB 522JB 522LB 522NB 522RB 522TB 523CB 621BB 621CB 621DB 621GB 621JB 622CB 622JB 622LB 622NB 622RB 622TB 623CB				* * * * * *	1.40 2.80 0.60 1.40 2.80 0.60	
574103-02-1	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE CUTOUTS IN ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522HB 522JB 522LB 522NB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622HB 622JB 622LB 622NB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-811 MRB REFERENCE: 574103-02-1 574103-02-2 574103-02-3 574103-02-4 574103-02-5 574103-02-9	1 1 1 1 1 1 * * * * * * *	0.20 0.20 0.20 0.20 0.20 0.20 0.10 1.45 3.72 3.20 1.45 3.72 3.20	ALL
574103-09-1	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE CUTOUTS IN ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 521DB 521FB 521GB 521JB * * * * * C O N T I N U E D * * * * *	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	574100-210-811 MRB REFERENCE: 574103-09-1	1 1 1 1 1 1 * *	0.18 0.18 0.18 0.18 0.18 0.18 1.45 *	A330-200 PRE 48437 OR A330-300 PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574103-09-1		* * * * * C O N T I N U E * * * * *						
		522AB 522BB 522CB 522EB 522HB 522JB				*	3.72	
		522LB 522NB 522RB 522TB 522UB						
		523CB 523EB 523GB 523JB 523LB 523NB				*	3.20	
		621DB 621FB 621GB 621JB				*	1.45	
		622AB 622BB 622CB 622EB 622HB 622JB				*	3.72	
		622LB 622NB 622RB 622TB 622UB						
		623CB 623EB 623GB 623JB 623LB 623NB				*	3.20	
574104-09-1	521	INBOARD LEADING EDGE AF DET	T: 18 YE	MRB FMP	574100-220-807	1	0.27	A330-200
	522		NOTE			1	0.27	PRE 48437
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE			MRB REFERENCE:	1	0.27	OR
	621	TRACK RIBS PINION AND AROUND ACTUATOR BOLT HOLES.	I: 6 YE		574104-09-1	1	0.27	A330-300
	622		NOTE			1	0.27	PRE 48437
	623	NOTE:				1	0.27	
		THRESHOLD/INTERVAL:						
		- CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.						
		ACCESS: 521BB 521CB 521DB 521GB 521JB				*	1.40	
		522BB 522CB 522HB 522JB 522LB 522NB				*	3.32	
		522RB 522TB 522UB						
		523CB 523EB 523GB 523JB 523LB 523NB				*	3.20	
		621BB 621CB 621DB 621GB 621JB 622BB				*	4.72	
		622CB 622HB 622JB 622LB 622NB 622RB						
		622TB 622UB						
		623CB 623EB 623GB 623JB 623LB 623NB				*	3.20	
574105-01-3	521	INBOARD LEADING EDGE AF DET	ST: 12 YE	MRB CPCP	574100-210-805	1	0.10	ALL
	522					1	0.10	
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	T: 24 YE		MRB REFERENCE:	1	0.10	
	621	BOTTOM SPREADER PLATE ON TRACK RIB 1 TO TRACK RIB 16.			574105-01-10	1	0.10	
	622		SI: 12 YE		574105-01-11	1	0.10	
	623				574105-01-12	1	0.10	
			I: 12 YE		574105-01-3			
		PREP.: SLATS EXTENDED;			574105-01-4	*	0.10	
					574105-01-5			
		ACCESS: 521BB 521CB 521DB 521GB 521JB			574105-01-6	*	1.40	
		522CB 522JB 522LB 522NB 522RB 522TB			574105-01-7	*	2.80	
		523CB 523EB 523GB 523JB 523LB 523NB			574105-01-8	*	3.20	
		621BB 621CB 621DB 621GB 621JB				*	1.40	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574105-01-3		* * * * * C O N T I N U E * * * * *						
		622CB 622JB 622LB 622NB 622RB 622TB				*	2.80	
		623CB 623EB 623GB 623JB 623LB 623NB				*	3.20	
574106-01-4	521	INBOARD LEADING EDGE AF DET	FH OPTIMIZED:	ALI	574100-210-806	1	0.10	GROUP 32A
	522		ST: 12 YE	MRB CPCP		1	0.10	PRE 48437
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	OR		ALI REFERENCE:	1	0.10	
	621	BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK	16300 FC		574106-01-04	1	0.10	
	622	RIB 16.	OR			1	0.10	
	623		106000 FH		MRB REFERENCE:	1	0.10	
					574106-01-10			
		PREP.: SLATS EXTENDED;	T: 24 YE			*	0.10	
			OR					
		ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB	16300 FC			*	1.84	
		521HB 521JB	OR					
		522AB 522BB 522CB 522DB 522DT 522EB	106000 FH			*	4.24	
		522FB 522GB 522HB 522JB 522KB 522LB						
		522MB 522NB 522PB 522QB 522RB 522SB	SI: 12 YE					
		522TB 522UB	OR					
		523CB 523DB 523EB 523FB 523GB 523HB	16300 FC			*	3.32	
		523JB 523KB 523LB 523MB 523NB 523PB	OR					
		621BB 621CB 621DB 621EB 621FB 621GB	106000 FH			*	1.84	
		621HB 621JB						
		622AB 622BB 622CB 622DB 622DT 622EB	I: 12 YE			*	4.24	
		622FB 622GB 622HB 622JB 622KB 622LB	OR					
		622MB 622NB 622PB 622QB 622RB 622SB	16300 FC					
		622TB 622UB	OR					
		623CB 623DB 623EB 623FB 623GB 623HB	106000 FH			*	3.32	
		623JB 623KB 623LB 623MB 623NB 623PB						
			FC OPTIMIZED:					
			ST: 12 YE					
			OR					
			24000 FC					
			OR					
			84300 FH					
			T: 24 YE					
			OR					
			24000 FC					
			OR					
			84300 FH					
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-4		* * * * * C O N T I N U E * * * * *						
			SI: 12 YE OR 24000 FC OR 84300 FH					
			I: 12 YE OR 24000 FC OR 84300 FH					
574106-01-5	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK RIB 16.	FH OPTIMIZED: ST: 12 YE OR 15800 FC OR 95100 FH	ALI MRB CPCP	574100-210-806 ALI REFERENCE: 574106-01-05 MRB REFERENCE: 574106-01-10	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	GROUP 33A OR GROUP 33B
		PREP.: SLATS EXTENDED;	T: 24 YE OR 15800 FC OR 95100 FH			* * *	0.10 1.84 4.24	
		ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522DT 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522QB 522RB 522SB 522TB 522UB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622DT 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622QB 622RB 622SB 622TB 622UB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	SI: 12 YE OR 15800 FC OR 95100 FH I: 12 YE OR 15800 FC OR 95100 FH			* * * * *	3.32 1.84 4.24 3.32	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	574106-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 23900 FC OR 71900 FH T: 24 YE OR 23900 FC OR 71900 FH SI: 12 YE OR 23900 FC OR 71900 FH I: 12 YE OR 23900 FC OR 71900 FH					
R	574106-01-6	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK RIB 16. PREP.: SLATS EXTENDED; ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522DT 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522QB 522RB 522SB 522TB 522UB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 17500 FC OR 105300 FH T: 24 YE OR 17500 FC OR 105300 FH	ALI MRB CPCP	574100-210-806 ALI REFERENCE: 574106-01-06 MRB REFERENCE: 574106-01-10	1 1 1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 1.84 4.24 3.32	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-6		* * * * * C O N T I N U E * * * * *						
		621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622DT 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622QB 622RB 622SB 622TB 622UB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	SI: 12 YE OR 17500 FC OR 60000 FH I: 12 YE OR 17500 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 26500 FC OR 79600 FH T: 24 YE OR 26500 FC OR 79600 FH SI: 12 YE OR 20000 FC OR 60000 FH I: 12 YE OR 20000 FC OR 60000 FH			* * * *	1.84 4.24 3.32	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-7	521	INBOARD LEADING EDGE AF DET	FH OPTIMIZED:	ALI	574100-210-806	1	0.10	GROUP 32E
	522		ST: 12 YE	MRB CPCP		1	0.10	
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	OR		ALI REFERENCE:	1	0.10	
	621	BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK	22000 FC		574106-01-07	1	0.10	
	622	RIB 16.	OR			1	0.10	
	623		143500 FH		MRB REFERENCE:	1	0.10	
					574106-01-10			
		PREP.: SLATS EXTENDED;	T: 24 YE			*	0.10	
			OR					
		ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB	22000 FC			*	1.84	
		521HB 521JB	OR					
		522AB 522BB 522CB 522DB 522DT 522EB	143500 FH			*	4.24	
		522FB 522GB 522HB 522JB 522KB 522LB						
		522MB 522NB 522PB 522QB 522RB 522SB	SI: 12 YE					
		522TB 522UB	OR					
		523CB 523DB 523EB 523FB 523GB 523HB	17000 FC			*	3.32	
		523JB 523KB 523LB 523MB 523NB 523PB	OR					
		621BB 621CB 621DB 621EB 621FB 621GB	60000 FH			*	1.84	
		621HB 621JB						
		622AB 622BB 622CB 622DB 622DT 622EB	I: 12 YE			*	4.24	
		622FB 622GB 622HB 622JB 622KB 622LB	OR					
		622MB 622NB 622PB 622QB 622RB 622SB	17000 FC					
		622TB 622UB	OR					
		623CB 623DB 623EB 623FB 623GB 623HB	60000 FH			*	3.32	
		623JB 623KB 623LB 623MB 623NB 623PB						
			FC OPTIMIZED:					
			ST: 12 YE					
			OR					
			32500 FC					
			OR					
			114000 FH					
			T: 24 YE					
			OR					
			32500 FC					
			OR					
			114000 FH					
			SI: 12 YE					
			OR					
			17000 FC					
			OR					
			60000 FH					

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-7		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 17000 FC OR 60000 FH					
574106-01-8	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK RIB 16. PREP.: SLATS EXTENDED; ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522DT 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522QB 522RB 522SB 522TB 522UB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622DT 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622QB 622RB 622SB 622TB 622UB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	FH OPTIMIZED: ST: 12 YE OR 22000 FC OR 143500 FH T: 24 YE OR 22000 FC OR 143500 FH SI: 12 YE OR 20000 FC OR 60000 FH I: 12 YE OR 20000 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 32500 FC OR 114000 FH	ALI MRB CPCP	574100-210-806 ALI REFERENCE: 574106-01-11 MRB REFERENCE: 574106-01-10	1 1 1 1 1 1 * * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 1.84 4.24 3.32 1.84 4.24 3.32	GROUP 32A POST 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-8		* * * * * C O N T I N U E * * * * *						
			T: 24 YE OR 32500 FC OR 114000 FH					
			SI: 12 YE OR 20000 FC OR 60000 FH					
			I: 12 YE OR 20000 FC OR 60000 FH					
574106-01-12	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK RIB 16.	FH OPTIMIZED: ST: 12 YE OR 23100 FC OR 139000 FH	ALI MRB CPCP	574100-210-806 ALI REFERENCE: 574106-01-12 MRB REFERENCE: 574106-01-10	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	GROUP 33C POST 48437 OR GROUP 33D POST 48437
		PREP.: SLATS EXTENDED;	T: 24 YE OR 23100 FC OR 139000 FH			* * *	0.10 1.84 4.24	
		ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522DT 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522QB 522RB 522SB 522TB 522UB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622DT 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622QB 622RB 622SB 622TB 622UB 623CB 623DB 623EB 623FB 623GB 623HB	SI: 12 YE OR 20000 FC OR 60000 FH I: 12 YE OR 20000 FC OR 60000 FH			* * *	3.32 1.84 4.24	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-12		* * * * * C O N T I N U E * * * * * 623JB 623KB 623LB 623MB 623NB 623PB	FC OPTIMIZED: ST: 12 YE OR 35000 FC OR 105100 FH T: 24 YE OR 35000 FC OR 105100 FH SI: 12 YE OR 20000 FC OR 60000 FH I: 12 YE OR 20000 FC OR 60000 FH					
574106-01-20	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SUB-SPAR JOINT STRAPS ON TRACK RIB 1 TO TRACK RIB 16. PREP.: SLATS EXTENDED; ACCESS: 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522DT 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522QB 522RB 522SB 522TB 522UB 523CB 523DB 523EB 523FB 523GB 523HB * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-806 MRB REFERENCE: 574106-01-10	1 1 1 1 1 1 1 * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 1.84 4.24 3.32	GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574106-01-20		* * * * * C O N T I N U E * * * * *						
		523JB 523KB 523LB 523MB 523NB 523PB						
		621BB 621CB 621DB 621EB 621FB 621GB				*	1.84	
		621HB 621JB						
		622AB 622BB 622CB 622DB 622DT 622EB				*	4.24	
		622FB 622GB 622HB 622JB 622KB 622LB						
		622MB 622NB 622PB 622QB 622RB 622SB						
		622TB 622UB						
		623CB 623DB 623EB 623FB 623GB 623HB				*	3.32	
		623JB 623KB 623LB 623MB 623NB 623PB						
574107-01-2	521	INBOARD LEADING EDGE AF DET	ST: 12 YE	MRB CPCP	574100-210-807	1	0.25	ALL
	522					1	0.25	
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	T: 24 YE		MRB REFERENCE:	1	0.25	
	621	TOP SPREADER PLATE AND SUB-SPAR JOINT STRAPS AT TRACK			574107-01-2	1	0.25	
	622	RIB 3 TO TRACK RIB 12.	SI: 12 YE			1	0.25	
	623					1	0.25	
			I: 12 YE					
		ACCESS: 521FB 521GB 521JB				*	1.20	
		522AB 522BB 522CB 522EB 522FB 522HB				*	4.12	
		522JB 522LB 522NB 522QB 522RB 522TB						
		522UB						
		523CB 523EB				*	1.20	
		621FB 621GB 621JB				*	1.20	
		622AB 622BB 622CB 622EB 622FB 622HB				*	4.12	
		622JB 622LB 622NB 622QB 622RB 622TB						
		622UB						
		623CB 623EB				*	1.20	
574107-02-4	521	INBOARD LEADING EDGE NDT SDI	FH OPTIMIZED:	ALI	574100-210-812	2	1.50	GROUP 32A
	522		T: 24000 FC			2	1.50	PRE 48437
	523	SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING	OR		ALI REFERENCE:	2	1.50	
	621	FIXED LEADING EDGE TOP SPREADER PLATE AND SUB-SPAR	156000 FH		574107-02-04	2	1.50	
	622	JOINT STRAPS AT TRACK RIB 3 TO TRACK RIB 12.				2	1.50	
	623		I: 10900 FC			2	1.50	
			OR					
		ACCESS: 521FB 521GB 521JB	60000 FH			*	1.20	
		522AB 522BB 522CB 522EB 522FB 522HB				*	4.12	
		522JB 522LB 522NB 522QB 522RB 522TB	FC OPTIMIZED:					
		522UB	T: 34100 FC					
		523AB 523BB 523CB 523EB	OR			*	1.70	
		621FB 621GB 621JB	119300 FH			*	1.20	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574107-02-4		* * * * * C O N T I N U E * * * * *						
		622AB 622BB 622CB 622EB 622FB 622HB				*	4.12	
		622JB 622LB 622NB 622QB 622RB 622TB	I: 15500 FC					
		622UB	OR					
		623AB 623BB 623CB 623EB	54200 FH			*	1.70	
574107-02-5	521	INBOARD LEADING EDGE NDT SDI	FH OPTIMIZED:	ALI	574100-210-812	2	1.50	GROUP 33A
	522		T: 27800 FC			2	1.50	OR
	523	SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING	OR		ALI REFERENCE:	2	1.50	GROUP 33B
	621	FIXED LEADING EDGE TOP SPREADER PLATE AND SUB-SPAR	166900 FH		574107-02-05	2	1.50	
	622	JOINT STRAPS AT TRACK RIB 3 TO TRACK RIB 12.				2	1.50	
	623		I: 12200 FC			2	1.50	
			OR					
		ACCESS: 521FB 521GB 521JB	60000 FH			*	1.20	
		522AB 522BB 522CB 522EB 522FB 522HB				*	4.12	
		522JB 522LB 522NB 522QB 522RB 522TB	FC OPTIMIZED:					
		522UB	T: 36900 FC					
		523AB 523BB 523CB 523EB	OR			*	1.70	
		621FB 621GB 621JB	110700 FH			*	1.20	
		622AB 622BB 622CB 622EB 622FB 622HB				*	4.12	
		622JB 622LB 622NB 622QB 622RB 622TB	I: 16300 FC					
		622UB	OR					
		623AB 623BB 623CB 623EB	48900 FH			*	1.70	
574107-02-6	521	INBOARD LEADING EDGE NDT SDI	FH OPTIMIZED:	ALI	574100-210-812	2	1.50	GROUP 33C
	522		T: 27300 FC			2	1.50	PRE 48437
	523	SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING	OR		ALI REFERENCE:	2	1.50	OR
	621	FIXED LEADING EDGE TOP SPREADER PLATE AND SUB-SPAR	164000 FH		574107-02-06	2	1.50	GROUP 33D
	622	JOINT STRAPS AT TRACK RIB 3 TO TRACK RIB 12.				2	1.50	PRE 48437
	623		I: 12400 FC			2	1.50	
			OR					
		ACCESS: 521FB 521GB 521JB	60000 FH			*	1.20	
		522AB 522BB 522CB 522EB 522FB 522HB				*	4.12	
		522JB 522LB 522NB 522QB 522RB 522TB	FC OPTIMIZED:					
		522UB	T: 36200 FC					
		523AB 523BB 523CB 523EB	OR			*	1.70	
		621FB 621GB 621JB	108800 FH			*	1.20	
		622AB 622BB 622CB 622EB 622FB 622HB				*	4.12	
		622JB 622LB 622NB 622QB 622RB 622TB	I: 16400 FC					
		622UB	OR					
		623AB 623BB 623CB 623EB	49400 FH			*	1.70	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-1	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 9100 FC OR 59700 FH T: 24 YE OR 9100 FC OR 59700 FH SI: 12 YE OR 4400 FC OR 28600 FH I: 12 YE OR 4400 FC OR 28600 FH FC OPTIMIZED: ST: 12 YE OR 13500 FC OR 47500 FH T: 24 YE OR 13500 FC OR 47500 FH SI: 12 YE OR 6500 FC OR 22700 FH	ALI MRB CPCP	574100-210-814 ALI REFERENCE: 574109-02-01 MRB REFERENCE: 574109-02-8	1 1 1 1 1 1 * * * * * * *	0.15 0.15 0.15 0.15 0.15 0.15 0.10 2.20 4.12 3.20 2.20 4.12 3.20	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-1		* * * * * C O N T I N U E * * * * *						
			I: 12 YE OR 6500 FC OR 22700 FH					
574109-02-2	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS.	FH OPTIMIZED: ST: 12 YE OR 8900 FC OR 53600 FH	ALI MRB CPCP	574100-210-814 ALI REFERENCE: 574109-02-02 MRB REFERENCE: 574109-02-8	1 1 1 1 1 1	0.15 0.15 0.15 0.15 0.15 0.15	GROUP 33A OR GROUP 33B
		PREP.: SLATS EXTENDED;	T: 24 YE OR 8900 FC OR 53600 FH			* * *	0.10 2.20 4.12	
		ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB	SI: 12 YE OR 4200 FC OR 25600 FH I: 12 YE OR 4200 FC OR 25600 FH FC OPTIMIZED: ST: 12 YE OR 13500 FC OR 40500 FH			* * * *	3.20 2.20 4.12 3.20	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-2		* * * * * C O N T I N U E * * * * *						
			T: 24 YE OR 13500 FC OR 40500 FH					
			SI: 12 YE OR 6400 FC OR 19400 FH					
			I: 12 YE OR 6400 FC OR 19400 FH					
574109-02-3	521	INBOARD LEADING EDGE AF DET	FH OPTIMIZED:	ALI	574100-210-814	1	0.15	GROUP 33C
	522		ST: 12 YE	MRB CPCP		1	0.15	POST 48437
	523	DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE	OR		ALI REFERENCE:	1	0.15	OR
	621	BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT	13000 FC		574109-02-03	1	0.15	GROUP 33D
	622	STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING	OR			1	0.15	POST 48437
	623	RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS.	78400 FH		MRB REFERENCE:	1	0.15	OR
					574109-02-8			GROUP 33E
		PREP.: SLATS EXTENDED;	T: 24 YE			*	0.10	
			OR					
		ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB	13000 FC			*	2.20	
		521JB	OR					
		522AB 522BB 522CB 522EB 522FB 522HB	78400 FH			*	4.12	
		522JB 522LB 522NB 522QB 522RB 522TB						
		522UB	SI: 12 YE					
		523CB 523EB 523GB 523JB 523LB 523NB	OR			*	3.20	
		621AB 621BB 621CB 621DB 621FB 621GB	6200 FC			*	2.20	
		621JB	OR					
		622AB 622BB 622CB 622EB 622FB 622HB	37500 FH			*	4.12	
		622JB 622LB 622NB 622QB 622RB 622TB						
		622UB	I: 12 YE					
		623CB 623EB 623GB 623JB 623LB 623NB	OR			*	3.20	
			6200 FC					
			OR					
			37500 FH					
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-3		* * * * * C O N T I N U E * * * * *						
			FC OPTIMIZED: ST: 12 YE OR 19700 FC OR 59200 FH T: 24 YE OR 19700 FC OR 59200 FH SI: 12 YE OR 9400 FC OR 28400 FH I: 12 YE OR 9400 FC OR 28400 FH					
574109-02-5	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 12400 FC OR 80900 FH T: 24 YE OR 12400 FC OR 80900 FH	ALI MRB CPCP	574100-210-814 ALI REFERENCE: 574109-02-05 MRB REFERENCE: 574109-02-8	1 1 1 1 1 1 * * * * *	0.15 0.15 0.15 0.15 0.15 0.15 0.10 2.20 4.12 3.20 2.20	GROUP 32A POST 48437 OR GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-5		* * * * * C O N T I N U E * * * * *						
		621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB	SI: 12 YE OR 5900 FC OR 38700 FH I: 12 YE OR 5900 FC OR 38700 FH FC OPTIMIZED: ST: 12 YE OR 18300 FC OR 64300 FH T: 24 YE OR 18300 FC OR 64300 FH SI: 12 YE OR 8800 FC OR 30800 FH I: 12 YE OR 8800 FC OR 30800 FH			* *	4.12 3.20	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-7	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 9800 FC OR 59300 FH T: 24 YE OR 9800 FC OR 59300 FH SI: 12 YE OR 4700 FC OR 28400 FH I: 12 YE OR 4700 FC OR 28400 FH FC OPTIMIZED: ST: 12 YE OR 14900 FC OR 44800 FH T: 24 YE OR 14900 FC OR 44800 FH SI: 12 YE OR 7100 FC OR 21500 FH	ALI MRB CPCP	574100-210-814 ALI REFERENCE: 574109-02-07 MRB REFERENCE: 574109-02-8	1 1 1 1 1 *	0.15 0.15 0.15 0.15 0.15 0.10 2.20 4.12 3.20 2.20 4.12 3.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	574109-02-7		* * * * * C O N T I N U E * * * * *						
				I: 12 YE OR 7100 FC OR 21500 FH					
N	574109-02-9	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS.	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-814 MRB REFERENCE: 574109-02-8	1 1 1 1 1 1 1	0.15 0.15 0.15 0.15 0.15 0.15 0.10	GROUP 38E OR GROUP 39E
			PREP.: SLATS EXTENDED;						
			ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB				* * * * * *	2.20 4.12 3.20 2.20 4.12 3.20	
	574109-02-20	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM JOINT SPREADER PLATES AND SUB-SPAR JOINT STRAPS ON ALL INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPE RIBS) AND SLAT HOLD DOWN RIBS.	ST: 12 YE OR 18300 FC OR 55000 FH T: 24 YE OR 18300 FC OR 55000 FH	ALI MRB CPCP	574100-210-814 ALI REFERENCE: 574109-02-09 MRB REFERENCE: 574109-02-8	1 1 1 1 1 1 1	0.15 0.15 0.15 0.15 0.15 0.15 0.10	GROUP 32F
			PREP.: SLATS EXTENDED;						
			ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 522AB 522BB 522CB 522EB 522FB 522HB 522JB 522LB 522NB 522QB 522RB 522TB				* * *	2.20 4.12	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574109-02-20		* * * * * C O N T I N U E * * * * * 522UB 523CB 523EB 523GB 523JB 523LB 523NB 621AB 621BB 621CB 621DB 621FB 621GB 621JB 622AB 622BB 622CB 622EB 622FB 622HB 622JB 622LB 622NB 622QB 622RB 622TB 622UB 623CB 623EB 623GB 623JB 623LB 623NB	SI: 12 YE OR 18300 FC OR 55000 FH I: 12 YE OR 18300 FC OR 55000 FH			* * * * 	3.20 2.20 4.12 3.20	
574110-02-1	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 1 TO RIB 9. TPS : TPS MUST NOT BE APPLIED	FH OPTIMIZED: T: 6 YE OR 22400 FC OR 146100 FH I: 6 YE OR 4200 FC OR 27400 FH FC OPTIMIZED: T: 6 YE OR 30600 FC OR 107400 FH I: 6 YE OR 6300 FC OR 22100 FH	ALI MRB CPCP	574100-210-813 ALI REFERENCE: 574110-02-01 MRB REFERENCE: 574110-02-1	1 1	0.15 0.15	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574110-02-2	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 1 TO RIB 9. TPS : TPS MUST NOT BE APPLIED	FH OPTIMIZED: T: 6 YE OR 23500 FC OR 141000 FH I: 6 YE OR 4300 FC OR 26100 FH FC OPTIMIZED: T: 6 YE OR 30600 FC OR 91900 FH I: 6 YE OR 6500 FC OR 19700 FH	ALI MRB CPCP	574100-210-813 ALI REFERENCE: 574110-02-02 MRB REFERENCE: 574110-02-2	1 1	0.15 0.15	GROUP 33A OR GROUP 33B
574110-02-3	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 1 TO RIB 9. TPS : TPS MUST NOT BE APPLIED	FH OPTIMIZED: T: 6 YE OR 22500 FC OR 135100 FH I: 6 YE OR 4300 FC OR 26100 FH	ALI MRB CPCP	574100-210-813 ALI REFERENCE: 574110-02-03 MRB REFERENCE: 574110-02-3	1 1	0.15 0.15	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574110-02-3		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 6 YE OR 29300 FC OR 88100 FH I: 6 YE OR 6500 FC OR 19700 FH					
574110-02-4	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 1 TO RIB 9. TPS : TPS MUST NOT BE APPLIED	T: 6 YE I: 6 YE	MRB CPCP	574100-210-813 MRB REFERENCE: 574110-02-4 574110-02-5 574110-02-9	1 1	0.15 0.15	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
574111-01-5	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE TOP SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 1 TO RIB 39. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 34900 FC OR 180000 FH I: 4300 FC OR 26100 FH	ALI	574100-210-821 ALI REFERENCE: 574111-01-01	1 1	0.50 0.50	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574111-01-5		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 44000 FC OR 131200 FH I: 6500 FC OR 19700 FH					
574112-01-1	523 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE, HOLD DOWN RIB BETWEEN SLAT TRACK RIB 15 AND SLAT TRACK 16, AREA OF SLAT TRACK BRAKE FITTING. ACCESS: 523LB 523NB 623LB 623NB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-810 MRB REFERENCE: 574112-01-1	1 1 * *	0.10 0.10 1.00 1.00	ALL
574114-03-1	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 11 TO RIB 39.	FH OPTIMIZED: T: 21500 FC OR 139700 FH I: 4200 FC OR 27400 FH FC OPTIMIZED: T: 30500 FC OR 106900 FH I: 6300 FC OR 22100 FH	ALI	574100-210-830 ALI REFERENCE: 574114-03-01	1 1	0.30 0.30	GROUP 32A PRE 48437
574114-03-2	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 22400 FC OR 134800 FH	ALI	574100-210-830 ALI REFERENCE: 574114-03-02	1 1	0.30 0.30	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574114-03-2		* * * * * C O N T I N U E * * * * * SPAR FROM RIB 11 TO RIB 39.	I: 4300 FC OR 26100 FH FC OPTIMIZED: T: 33400 FC OR 100200 FH I: 6500 FC OR 19700 FH					
574114-03-3	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 11 TO RIB 39.	FH OPTIMIZED: T: 20300 FC OR 122300 FH I: 4300 FC OR 26100 FH FC OPTIMIZED: T: 30300 FC OR 90900 FH I: 6500 FC OR 19700 FH	ALI	574100-210-830 ALI REFERENCE: 574114-03-03	1 1	0.30 0.30	GROUP 33C PRE 48437
574114-03-7	500 600	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG LOWER SURFACE FORWARD OF FRONT SPAR FROM RIB 11 TO RIB 39. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 20300 FC OR 122300 FH I: 4300 FC OR 26100 FH	ALI	574100-210-830 ALI REFERENCE: 574114-03-04	1 1	0.30 0.30	GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574114-03-7		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 30300 FC OR 90900 FH I: 6500 FC OR 19700 FH					
574115-02-1	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB	FH OPTIMIZED: ST: 12 YE OR 11500 FC OR 74900 FH T: 24 YE OR 11500 FC OR 74900 FH SI: 12 YE OR 4700 FC OR 30800 FH I: 12 YE OR 4700 FC OR 30800 FH FC OPTIMIZED: ST: 12 YE OR 16500 FC OR 58000 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-01 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 32A PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-1		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 16500 FC OR 58000 FH SI: 12 YE OR 6800 FC OR 23800 FH I: 12 YE OR 6800 FC OR 23800 FH					
574115-02-2	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 12900 FC OR 77400 FH T: 24 YE OR 12900 FC OR 77400 FH SI: 12 YE OR 5600 FC OR 34000 FH I: 12 YE OR 5600 FC OR 34000 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-02 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-2		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 19100 FC OR 57300 FH T: 24 YE OR 19100 FC OR 57300 FH SI: 12 YE OR 8400 FC OR 25200 FH I: 12 YE OR 8400 FC OR 25200 FH					
574115-02-3	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 10700 FC OR 64700 FH T: 24 YE OR 10700 FC OR 64700 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-03 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 33C PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-3		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 4900 FC OR 29900 FH I: 12 YE OR 4900 FC OR 29900 FH FC OPTIMIZED: ST: 12 YE OR 15900 FC OR 47900 FH T: 24 YE OR 15900 FC OR 47900 FH SI: 12 YE OR 7300 FC OR 22100 FH I: 12 YE OR 7300 FC OR 22100 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-5	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 10700 FC OR 64700 FH T: 24 YE OR 10700 FC OR 64700 FH SI: 12 YE OR 4900 FC OR 29900 FH I: 12 YE OR 4900 FC OR 29900 FH FC OPTIMIZED: ST: 12 YE OR 15900 FC OR 47900 FH T: 24 YE OR 15900 FC OR 47900 FH SI: 12 YE OR 7300 FC OR 22100 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-05 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 33D PRE 48437

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	574115-02-5		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 7300 FC OR 22100 FH					
R	574115-02-6	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB	FH OPTIMIZED: ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE FC OPTIMIZED: ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-844 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 32E OR GROUP 38E OR GROUP 39E
	574115-02-7	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB	FH OPTIMIZED: ST: 12 YE OR 21100 FC OR 127100 FH T: 24 YE OR 21100 FC OR 127100 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-07 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 33E
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-7		* * * * * C O N T I N U E * * * * *	SI: 12 YE OR 4800 FC OR 28900 FH I: 12 YE OR 4800 FC OR 28900 FH FC OPTIMIZED: ST: 12 YE OR 31400 FC OR 94200 FH T: 24 YE OR 31400 FC OR 94200 FH SI: 12 YE OR 7100 FC OR 21400 FH I: 12 YE OR 7100 FC OR 21400 FH					

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-8	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 21100 FC OR 127100 FH T: 24 YE OR 21100 FC OR 127100 FH SI: 12 YE OR 4800 FC OR 28900 FH I: 12 YE OR 4800 FC OR 28900 FH FC OPTIMIZED: ST: 12 YE OR 31400 FC OR 94200 FH T: 24 YE OR 31400 FC OR 94200 FH SI: 12 YE OR 7100 FC OR 21400 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-07 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-8		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 7100 FC OR 21400 FH					
574115-02-9	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 23300 FC OR 151700 FH T: 24 YE OR 23300 FC OR 151700 FH SI: 12 YE OR 5300 FC OR 34500 FH I: 12 YE OR 5300 FC OR 34500 FH FC OPTIMIZED: ST: 12 YE OR 33500 FC OR 117500 FH	ALI MRB CPCP	574100-210-844 ALI REFERENCE: 574115-02-09 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574115-02-9		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 33500 FC OR 117500 FH SI: 12 YE OR 7600 FC OR 26700 FH I: 12 YE OR 7600 FC OR 26700 FH					
574115-02-20	522 622	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE BOTTOM SKIN OVERHANG UPPER SURFACE FORWARD OF FRONT SPAR FROM RIB 9 TO RIB 11. ACCESS: 522AB 522BB 522CB 622AB 622BB 622CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-844 MRB REFERENCE: 574115-02-4	1 1 * *	0.10 0.10 1.10 1.10	GROUP 32F
574116-01-4	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE SUB SPAR TOP JOINT STRAPS AT INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPIC RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522RB 522SB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 24000 FC OR 156000 FH T: 24 YE OR 24000 FC OR 156000 FH	ALI MRB CPCP	574100-210-824 ALI REFERENCE: 574116-01-02 MRB REFERENCE: 574116-01-12 574116-01-4	1 1 1 1 1 1 * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 2.24 3.74	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574116-01-4		* * * * * C O N T I N U E * * * * *						
		523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621AB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622RB 622SB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	SI: 12 YE OR 10900 FC OR 60000 FH I: 12 YE OR 10900 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 34100 FC OR 119300 FH T: 24 YE OR 34100 FC OR 119300 FH SI: 12 YE OR 15500 FC OR 54200 FH I: 12 YE OR 15500 FC OR 54200 FH			* * * *	3.32 2.24 3.74 3.32	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574116-01-5	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE SUB SPAR TOP JOINT STRAPS AT INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPIC RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522RB 522SB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621AB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622RB 622SB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: ST: 12 YE OR 27800 FC OR 166900 FH T: 24 YE OR 27800 FC OR 166900 FH SI: 12 YE OR 12200 FC OR 60000 FH I: 12 YE OR 12200 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 36900 FC OR 110700 FH T: 24 YE OR 36900 FC OR 110700 FH SI: 12 YE OR 16300 FC OR 48900 FH	ALI MRB CPCP	574100-210-824 ALI REFERENCE: 574116-01-01 MRB REFERENCE: 574116-01-12 574116-01-5	1 1 1 1 1 1 * * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 2.24 3.74 3.32 2.24 3.74 3.32	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574116-01-5		* * * * * C O N T I N U E * * * * *						
			I: 12 YE OR 16300 FC OR 48900 FH					
574116-01-6	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE SUB SPAR TOP JOINT STRAPS AT INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPIC RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522RB 522SB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621AB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622RB 622SB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	FH OPTIMIZED: ST: 12 YE OR 27300 FC OR 164000 FH SI: 12 YE OR 12400 FC OR 60000 FH FC OPTIMIZED: ST: 12 YE OR 36200 FC OR 108800 FH T: 24 YE OR 27300 FC OR 164000 FH I: 12 YE OR 12400 FC OR 60000 FH	ALI MRB CPCP	574100-210-824 ALI REFERENCE: 574116-01-03 MRB REFERENCE: 574116-01-12 574116-01-6	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 2.24 3.74 3.32 2.24 3.74 3.32	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574116-01-6		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 36200 FC OR 108800 FH SI: 12 YE OR 16400 FC OR 49400 FH I: 12 YE OR 16400 FC OR 49400 FH					
574116-01-7	521 522 523 621 622 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE SUB SPAR TOP JOINT STRAPS AT INTERMEDIATE RIBS (INCLUDING CLOSING RIBS AND TELESCOPIC RIBS) AND SLAT HOLD DOWN RIBS. PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521EB 521FB 521GB 521HB 521JB 522AB 522BB 522CB 522DB 522EB 522FB 522GB 522HB 522JB 522KB 522LB 522MB 522NB 522PB 522RB 522SB 523CB 523DB 523EB 523FB 523GB 523HB 523JB 523KB 523LB 523MB 523NB 523PB 621AB 621BB 621CB 621DB 621EB 621FB 621GB 621HB 621JB 622AB 622BB 622CB 622DB 622EB 622FB 622GB 622HB 622JB 622KB 622LB 622MB 622NB 622PB 622RB 622SB 623CB 623DB 623EB 623FB 623GB 623HB 623JB 623KB 623LB 623MB 623NB 623PB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-824 MRB REFERENCE: 574116-01-12 574116-01-7 574116-01-8	1 1 1 1 1 1 * * * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 2.24 3.74 3.32 2.24 3.74 3.32	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574119-01-1	521 523 621 623	INBOARD LEADING EDGE AF DET DETAILED INSPECTION OF OUTER WING FIXED LEADING EDGE TOP SPREADER PLATE AND SUB-SPAR JOINT STRAPS AT TRACK RIBS 1 AND 2 AND TRACK RIBS 13 TO 16. ACCESS: 521BB 521GB 523GB 523JB 523LB 523NB 621BB 621GB 623GB 623JB 623LB 623NB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574100-210-825 MRB REFERENCE: 574119-01-1	1 1 1 1 * * * *	0.30 0.30 0.30 0.30 0.65 2.00 0.65 2.00	ALL
574201-01-1	521 621	FIXED LEADING EDGE FILLET FAIRING PANELS AF DET DETAILED INSPECTION OF THE FIXED LEADING EDGE FILLET FAIRING AND ROOT FAIRING PANELS. PREP.: SLATS EXTENDED;	T: 6 YE I: 6 YE	MRB CPCP	574100-220-805 MRB REFERENCE: 574201-01-1	1 1 *	0.42 0.42 0.10	A330-800 OR A330-900
574202-01-1	521 621	FIXED LEADING EDGE FILLET FAIRING SUPPORT STRUCTURE AF DET DETAILED INSPECTION OF THE ROOT FAIRING STIFFENERS, ROOT FAIRING RIBS AND FILLET FAIRING SUB-STRUCTURE. ACCESS: 521AB 621AB	T: 12 YE I: 12 YE	MRB CPCP	574100-220-806 MRB REFERENCE: 574202-01-1	1 1 * *	0.25 0.25 0.40 0.40	A330-800 OR A330-900
574303-01-1	511 611	SLAT 1 AF DET DETAILED INSPECTION OF SLAT 1, TRACKS 1 TO 4 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574300-210-801 MRB REFERENCE: 574303-01-1	1 1 *	0.60 0.60 0.40	ALL
574304-01-1	511 611	SLAT 1 NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 1, SKIN CONNECTIONS AT TRACK RIB AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH. * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE	MRB CPCP	574300-210-802 MRB REFERENCE: 574304-01-1	1 1	0.40 0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574304-01-1		* * * * * C O N T I N U E * * * * * TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	I: 12 YE			* *	0.40	
574304-03-2	511 611	SLAT 1 AF DET DETAILED INSPECTION OF SLAT 1, SKIN CONNECTIONS AT TRACK RIB AND HOLD DOWN RIB STATIONS, EXTERNAL,LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574300-210-809 MRB REFERENCE: 574304-03-2	1 1 * *	0.40 0.40 0.40 0.40	ALL
574305-01-1	511 611	SLAT 1 AF DET DETAILED INSPECTION OF SLAT 1 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574300-210-804 MRB REFERENCE: 574305-01-1	1 1 * *	0.10 0.10 0.40 0.40	ALL
574307-01-1	521 621	SLAT 1 AF DET DETAILED INSPECTION OF SLAT 1, TRACKS 2 AND 3 ACTUATION LINK CONNECTION BOLTS, LH/RH. PREP.: REMOVAL OF THE BOLTS ONE AT A TIME.; SLAT FULLY EXTENDED; ACCESS: 521DB 521GB 621DB 621GB	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	574300-210-806 MRB REFERENCE: 574307-01-1	1 1 * * *	0.30 0.30 0.40 0.65 0.65	ALL
574401-01-5	512 612	SLAT 2 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 2, TRACKS 5 AND 6, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. PREP.: SLAT FULLY EXTENDED; ACCESS: 522CB 522FB 522TB * * * * * C O N T I N U E D * * * * *	T: 17000 FC OR 50000 FH I: 4100 FC OR 18300 FH	MRB	574400-210-801 MRB REFERENCE: 574401-01-5	1 1 * *	0.50 0.50 0.40 1.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574401-01-5		* * * * * C O N T I N U E * * * * * 622CB 622FB 622TB				* 	1.00	
574401-02-1	512 612	SLAT 2 AF DET DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	574400-220-801 MRB REFERENCE: 574401-02-1	1 1 * 	0.20 0.20 0.40	ALL
574403-01-1	512 612	SLAT 2 AF DET DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574400-210-802 MRB REFERENCE: 574403-01-1	1 1 * 	0.30 0.30 0.40	ALL
574404-02-5	512 612	SLAT 2 AF DET DETAILED INSPECTION OF SLAT 2, SKIN CONNECTIONS AT TRACK RIB AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574400-210-804 MRB REFERENCE: 574404-02-5	1 1 * 	0.30 0.30 0.40	ALL
574404-03-2	512 612	SLAT 2 NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 2, SKIN CONNECTIONS AT TRACK RIB AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574400-290-801 MRB REFERENCE: 574404-03-2	1 1 * 	0.30 0.30 0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574405-01-1	512 612	SLAT 2 AF DET DETAILED INSPECTION OF SLAT 2 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574400-210-805 MRB REFERENCE: 574405-01-1	1 1 *	0.10 0.10 0.40	ALL
574501-01-1	513 613	SLAT 3 AF DET DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	574500-210-801 MRB REFERENCE: 574501-01-1	1 1 *	0.20 0.20 0.40	ALL
574501-02-6	513 613	SLAT 3 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 3, TRACKS 7 AND 8, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. PREP.: SLAT FULLY EXTENDED; ACCESS: 522JB 522LB 622JB 622LB	T: 17000 FC OR 50000 FH I: 4100 FC OR 18300 FH	MRB	574500-220-801 MRB REFERENCE: 574501-02-6	1 1 * * *	0.50 0.50 0.40 1.00 1.00	A330-200F
574503-01-1	513 613	SLAT 3 AF DET DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574500-210-802 MRB REFERENCE: 574503-01-1	1 1 *	0.20 0.20 0.40	ALL
574504-02-3	513 613	SLAT 3 AF DET DETAILED INSPECTION OF SLAT 3, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE	MRB CPCP	574500-210-804 MRB REFERENCE: 574504-02-3	1 1	0.30 0.30	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574504-02-3		* * * * * C O N T I N U E * * * * *						
		PREP.: SLAT FULLY EXTENDED;	I: 12 YE			*	0.40	
574504-03-1	513 613	SLAT 3 NDT SDI	ST: 12 YE	MRB CPCP	574500-210-803	1 1	0.30 0.30	ALL
		SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 3, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH.	T: 24 YE SI: 12 YE		MRB REFERENCE: 574504-03-1			
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE					
		PREP.: SLAT FULLY EXTENDED;				*	0.40	
574505-01-1	513 613	SLAT 3 AF DET	ST: 12 YE	MRB CPCP	574500-210-805	1 1	0.10 0.10	ALL
		DETAILED INSPECTION OF SLAT 3 HOLD DOWN BRACKET, LH/RH.	T: 24 YE SI: 12 YE		MRB REFERENCE: 574505-01-1			
		PREP.: SLAT FULLY EXTENDED;	I: 12 YE			*	0.40	
574601-01-5	514 614	SLAT 4 NDT SDI	T: 17000 FC OR 50000 FH	MRB	574600-220-801	1 1	0.45 0.45	A330-200F
		SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 4, TRACKS 9 AND 10, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH.			MRB REFERENCE: 574601-01-5			
		PREP.: SLAT FULLY EXTENDED;	I: 4100 FC OR 18300 FH			*	0.40	
		ACCESS: 522NB 522RB 622NB 622RB				* *	1.10 1.10	
574601-02-1	514 614	SLAT 4 AF DET	ST: 12 YE	MRB CPCP	574600-210-801	1 1	0.10 0.10	ALL
		DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH.	T: 24 YE SI: 6 YE		MRB REFERENCE: 574601-02-1			
		TPS : TPS MUST NOT BE APPLIED	I: 6 YE					
		PREP.: SLAT FULLY EXTENDED;				*	0.40	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574603-01-2	514 614	SLAT 4 AF DET DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574600-210-802 MRB REFERENCE: 574603-01-2	1 1 *	0.30 0.30 0.40	ALL
574604-02-1	514 614	SLAT 4 AF DET DETAILED INSPECTION OF SLAT 4, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574600-210-804 MRB REFERENCE: 574604-02-1	1 1 *	0.30 0.30 0.40	ALL
574604-03-1	514 614	SLAT 4 NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 4, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574600-210-803 MRB REFERENCE: 574604-03-1	1 1 *	0.30 0.30 0.40	ALL
574605-01-1	514 614	SLAT 4 AF DET DETAILED INSPECTION OF SLAT 4 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574600-210-805 MRB REFERENCE: 574605-01-1	1 1 *	0.10 0.10 0.40	ALL
574701-01-1	515 615	SLAT 5 AF DET DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	574700-210-801 MRB REFERENCE: 574701-01-1	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574701-01-1		* * * * * C O N T I N U E * * * * * PREP.: SLAT FULLY EXTENDED;				* 	0.40	
574701-02-6	515 615	SLAT 5 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 5, TRACKS 11 AND 12, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. PREP.: SLAT FULLY EXTENDED; ACCESS: 523CB 523EB 623CB 623EB	T: 17000 FC OR 50000 FH I: 4100 FC OR 18300 FH	MRB	574700-220-801 MRB REFERENCE: 574701-02-6	1 1 * * *	0.45 0.45 0.40 1.20 1.20	A330-200F
574703-01-1	515 615	SLAT 5 AF DET DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574700-210-802 MRB REFERENCE: 574703-01-1	1 1 *	0.30 0.30 0.40	ALL
574704-01-1	515 615	SLAT 5 NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 5, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574700-210-803 MRB REFERENCE: 574704-01-1	1 1 *	0.20 0.20 0.40	ALL
574704-02-3	515 615	SLAT 5 AF DET DETAILED INSPECTION OF SLAT 5, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED; * * * * * C O N T I N U E D * * * * *	ST: 12 YE OR 31100 FC OR 109000 FH	ALI MRB CPCP	574700-210-804 ALI REFERENCE: 574704-02-03 MRB REFERENCE: 574704-02-4	1 1 *	0.30 0.30 0.40	A330-200

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574704-02-3		* * * * * C O N T I N U E * * * * *	T: 24 YE OR 31100 FC OR 109000 FH SI: 12 YE OR 6600 FC OR 23300 FH I: 12 YE OR 6600 FC OR 23300 FH					
574704-02-4	515 615	SLAT 5 AF DET DETAILED INSPECTION OF SLAT 5, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574700-210-804 MRB REFERENCE: 574704-02-4	1 1 *	0.30 0.30 0.40	A330-200F OR A330-300 OR A330-800 OR A330-900
574704-03-1	515 615	SLAT 5 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 5, SKIN CONNECTIONS AT HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 31100 FC OR 109000 FH I: 6600 FC OR 23300 FH	ALI	574700-250-802 ALI REFERENCE: 574704-03-02	1 1 *	0.30 0.30 0.40	A330-200 PRE 50537
574705-01-1	515 615	SLAT 5 AF DET DETAILED INSPECTION OF SLAT 5 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED; * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE	MRB CPCP	574700-210-805 MRB REFERENCE: 574705-01-1	1 1 *	0.10 0.10 0.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574705-01-1		* * * * * C O N T I N U E * * * * *	I: 12 YE					
574801-01-1	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6, TRACKS 13 AND 14, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 6 YE I: 6 YE	MRB CPCP	574800-210-801 MRB REFERENCE: 574801-01-1	1 1 *	0.20 0.20 0.40	ALL
574801-02-5	516 616	SLAT 6 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 6, TRACKS 13 AND 14, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. PREP.: SLAT FULLY EXTENDED; ACCESS: 523GB 523JB 623GB 623JB	T: 17000 FC OR 50000 FH I: 4100 FC OR 18300 FH	MRB	574800-220-801 MRB REFERENCE: 574801-02-5	1 1 * * *	0.40 0.40 0.40 1.00 1.00	A330-200F
574803-01-1	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6, TRACKS 13 AND 14 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 12 YE I: 6 YE	MRB CPCP	574800-210-802 MRB REFERENCE: 574803-01-1	1 1 *	0.30 0.30 0.40	ALL
574804-01-2	516 616	SLAT 6 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 6, SKIN CONNECTIONS AT HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	T: 6100 FC OR 21500 FH I: 4400 FC OR 15500 FH	ALI	574800-250-804 ALI REFERENCE: 574804-01-02	1 1 *	0.30 0.30 0.40	A330-200 PRE 50537

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574804-01-3	516 616	SLAT 6 NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 6, SKIN CONNECTIONS AT HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	FH OPTIMIZED: T: 10300 FC OR 61900 FH I: 3000 FC OR 18000 FH FC OPTIMIZED: T: 19800 FC OR 59500 FH I: 5400 FC OR 16200 FH	ALI	574800-250-804 ALI REFERENCE: 574804-01-03	1 1 *	0.30 0.30 0.40	A330-300 PRE 50537
574804-02-4	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	FH OPTIMIZED: ST: 12 YE OR 10300 FC OR 61900 FH T: 24 YE OR 10300 FC OR 61900 FH SI: 12 YE OR 3000 FC OR 18000 FH I: 12 YE OR 3000 FC OR 18000 FH	ALI MRB CPCP	574800-210-804 ALI REFERENCE: 574804-02-04 MRB REFERENCE: 574804-02-4	1 1 *	0.30 0.30 0.40	A330-300

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574804-02-4		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: ST: 12 YE OR 19800 FC OR 59500 FH T: 24 YE OR 19800 FC OR 59500 FH SI: 12 YE OR 5400 FC OR 16200 FH I: 12 YE OR 5400 FC OR 16200 FH					
574804-02-5	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED; * * * * * C O N T I N U E D * * * * *	ST: 12 YE OR 6100 FC OR 21500 FH T: 24 YE OR 6100 FC OR 21500 FH SI: 12 YE OR 4400 FC OR 15500 FH	ALI MRB CPCP	574800-210-804 ALI REFERENCE: 574804-02-05 MRB REFERENCE: 574804-02-4	1 1 *	0.30 0.30 0.40	A330-200

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	574804-02-5		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 4400 FC OR 15500 FH					
R	574804-02-6	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574800-210-804 MRB REFERENCE: 574804-02-4	1 1 *	0.30 0.30 0.40	A330-200F OR A330-800 OR A330-900
	574804-03-2	516 616	SLAT 6 NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 6, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH. TPS : TPS MUST NOT BE APPLIED PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574800-210-803 MRB REFERENCE: 574804-03-2	1 1 *	0.30 0.30 0.40	ALL
	574805-01-1	516 616	SLAT 6 AF DET DETAILED INSPECTION OF SLAT 6 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574800-210-805 MRB REFERENCE: 574805-01-1	1 1 *	0.10 0.10 0.40	ALL
	574901-01-1	517 617	SLAT 7 AF DET DETAILED INSPECTION OF SLAT 7, TRACKS 15 AND 16, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 6 YE	MRB CPCP	574900-210-801 MRB REFERENCE: 574901-01-1	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574901-01-1		* * * * * C O N T I N U E * * * * *						
			I: 6 YE					
		PREP.: SLAT FULLY EXTENDED;				*	0.40	
574901-02-5	517 617	SLAT 7 NDT SDI	T: 17000 FC OR	MRB	574900-220-801	1 1	0.40 0.40	A330-200F
		SPECIAL DETAILED INSPECTION (HFEC) OF SLAT 7, TRACKS 15 AND 16, VISIBLE PART OF ROLLER CONTACT AREA, LH/RH.	50000 FH		MRB REFERENCE: 574901-02-5			
			I: 4100 FC OR					
		PREP.: SLAT FULLY EXTENDED;	18300 FH			*	0.40	
		ACCESS: 523LB 523NB 623LB 623NB				* *	1.00 1.00	
574903-01-1	517 617	SLAT 7 AF DET	T: 12 YE	MRB CPCP	574900-210-802	1 1	0.30 0.30	ALL
		DETAILED INSPECTION OF SLAT 7, TRACKS 15 AND 16 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND LINK PLATE, LH/RH.	I: 6 YE		MRB REFERENCE: 574903-01-1			
		PREP.: SLAT FULLY EXTENDED;				*	0.40	
574904-02-1	517 617	SLAT 7 AF DET	ST: 12 YE	MRB CPCP	574900-210-804	1 1	0.30 0.30	ALL
		DETAILED INSPECTION OF SLAT 7, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, EXTERNAL, LH/RH.	T: 24 YE SI: 12 YE		MRB REFERENCE: 574904-02-1			
		PREP.: SLAT FULLY EXTENDED;	I: 12 YE			*	0.40	
574904-03-1	517 617	SLAT 7 NDT SDI	ST: 12 YE	MRB CPCP	574900-290-801	1 1	0.30 0.30	ALL
		SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 7, SKIN CONNECTIONS AT TRACK RIBS AND HOLD DOWN RIB STATIONS, INTERNAL, LH/RH.	T: 24 YE SI: 12 YE		MRB REFERENCE: 574904-03-1			
		TPS : TPS MUST NOT BE APPLIED	I: 12 YE					
		PREP.: SLAT FULLY EXTENDED;				*	0.40	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
574905-01-1	517 617	SLAT 7 AF DET DETAILED INSPECTION OF SLAT 7 HOLD DOWN BRACKET, LH/RH. PREP.: SLAT FULLY EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	574900-210-805 MRB REFERENCE: 574905-01-1	1 1 *	0.10 0.10 0.40	ALL
575001-01-1	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILER 1 ACTUATOR SUPPORT FITTING. PREP.: FLAPS EXTENDED; SPOILERS EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-801 MRB REFERENCE: 575001-01-1	1 1 *	0.10 0.10 0.17	ALL
575002-01-1	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE RIBS 1-6, COMPRISING ATTACHMENTS TO REAR SPAR OR FALSE REAR SPAR AND SPOILER 1 HINGE FITTINGS. ACCESS: 573BB 573DB 573FB 673BB 673DB 673FB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-802 MRB REFERENCE: 575002-01-1	1 1 * *	0.40 0.40 2.05 2.05	ALL
575003-01-1	574 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILERS 2, 3, 4, 5 AND 6 ACTUATOR SUPPORT FITTING (5 PLACES) LUGS AND ATTACHMENT TO BOTTOM SKIN OVERHANG. PREP.: FLAPS EXTENDED; SPOILERS EXTENDED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-803 MRB REFERENCE: 575003-01-1	1 1 *	0.40 0.40 0.17	ALL
575004-01-1	574 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILERS 2, 3, 4, 5 AND 6 ACTUATOR SUPPORT FITTING (5 PLACES) ATTACHMENT TO REAR SPAR AND TOP SKIN OVERHANG. * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-220-868 MRB REFERENCE: 575004-01-1	1 1	0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575004-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: FLAPS EXTENDED; SPOILERS EXTENDED;				*	0.17	
575005-01-1	574 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-805	1 1	0.75 0.75	ALL
		DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILERS 2, 3, 4, 5 AND 6 ACTUATOR HINGE RIBS AND OUTER LINK HINGE RIBS (16 PLACES).	T: 24 YE SI: 12 YE		MRB REFERENCE: 575005-01-1			
		PREP.: FLAPS EXTENDED; SPOILERS EXTENDED;	I: 12 YE			*	0.17	
575006-01-1	575 675	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-806	1 1	0.50 0.50	ALL
		DETAILED INSPECTION OF OUTER WING TRAILING EDGE INBOARD AND OUTBOARD AILERON JACK BRACKETS (4 PLACES) AT LUG AND ATTACHMENT TO TOP AND BOTTOM SKIN OVERHANGS (INTERNAL AND EXTERNAL).	T: 24 YE SI: 12 YE I: 12 YE		MRB REFERENCE: 575006-01-1			
		ACCESS: 575AB 575BB 575CB 575DB 675AB 675BB 675CB 675DB				* *	2.10 2.10	
575008-01-1	573 574 673 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-807	1 1 1 1	0.10 0.10 0.10 0.10	ALL
		DETAILED INSPECTION OF OUTER WING TRAILING EDGE RIB 10 FLAP CRUISE ROLLERS SUPPORT.	T: 24 YE SI: 12 YE		MRB REFERENCE: 575008-01-1			
		PREP.: FLAPS EXTENDED; SPOILERS EXTENDED;	I: 12 YE			*	0.17	
575009-01-1	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF GVI	T: 12 YE	MRB CPCP	575000-210-843	1 1	0.10 0.10	ALL
		GENERAL VISUAL INSPECTION OF OUTER WING TRAILING EDGE RIBS 6, 8 AND 10 ATTACHMENT TO REAR SPAR, TOP AND BOTTOM SKIN OVERHANGS AND OUTER FLAP CRUISE ROLLER SUPPORT ATTACHMENT TO TRAILING EDGE RIB 10.	I: 12 YE		MRB REFERENCE: 575009-01-1			
		ACCESS: 573BB 573CB 573DB 573EB 573FB 573GB 673BB 673CB 673DB 673EB 673FB 673GB				* *	2.35 2.35	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575010-01-4	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE FALSE REAR SPAR FORWARD AND AFT FACES. ACCESS: 573BB 573DB 573FB 673BB 673DB 673FB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-808 MRB REFERENCE: 575010-01-11 575010-01-12 575010-01-4 575010-01-5 575010-01-6 575010-01-7 575010-01-8 575010-01-9	1 1 * *	0.20 0.20 2.05 2.05	ALL
575010-09-1	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE FALSE REAR SPAR FORWARD AND AFT FACES. NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE. ACCESS: 573BB 573DB 573FB 673BB 673DB 673FB	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	575000-210-808 MRB REFERENCE: 575010-09-1	1 1 * *	0.15 0.15 2.05 2.05	A330-200 PRE 48437 OR A330-300 PRE 48437
575011-01-1	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 30300 FC OR 180000 FH I: 8700 FC OR 57000 FH FC OPTIMIZED: T: 38000 FC OR 133000 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-10	1 1	0.20 0.20	GROUP 32A POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575011-01-1		* * * * * C O N T I N U E * * * * *	I: 11000 FC OR 38500 FH					
575011-01-4	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 30300 FC OR 180000 FH I: 7900 FC OR 51500 FH FC OPTIMIZED: T: 38000 FC OR 133000 FH I: 9900 FC OR 34700 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-04	1 1	0.20 0.20	GROUP 32A PRE 48437
575011-01-5	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 16100 FC OR 96800 FH I: 8100 FC OR 48700 FH FC OPTIMIZED: T: 19000 FC OR 57000 FH I: 9500 FC OR 28700 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-05	1 1	0.20 0.20	GROUP 33A PRE 42391 OR GROUP 33B PRE 42391

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575011-01-6	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 33600 FC OR 180000 FH I: 7900 FC OR 47800 FH FC OPTIMIZED: T: 39600 FC OR 119000 FH I: 9300 FC OR 28100 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-06	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
575011-01-7	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 33600 FC OR 180000 FH I: 9800 FC OR 58800 FH FC OPTIMIZED: T: 39600 FC OR 119000 FH I: 11500 FC OR 34600 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-07	1 1	0.20 0.20	GROUP 33C POST 48437 OR GROUP 33D POST 48437
575011-01-12	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14. * * * * * C O N T I N U E D * * * * *	T: 28600 FC OR 85800 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-12	1 1	0.20 0.20	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575011-01-12		* * * * * C O N T I N U E * * * * *	I: 9100 FC OR 27300 FH					
575011-01-13	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 32100 FC OR 180000 FH I: 8100 FC OR 48700 FH FC OPTIMIZED: T: 37900 FC OR 113700 FH I: 9500 FC OR 28700 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-13	1 1	0.20 0.20	GROUP 33A POST 42391 OR GROUP 33B POST 42391
575011-01-14	571 573 574 671 673 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 22700 FC OR 136700 FH I: 14600 FC OR 92100 FH FC OPTIMIZED: T: 27500 FC OR 82500 FH I: 18700 FC OR 56100 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-14	1 1 1 1 1 1	0.20 0.20 0.20 0.20 0.20 0.20	A330-900

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	575011-01-15	571 573 574 671 673 674	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE TOP SKIN UPPER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 14.	FH OPTIMIZED: T: 22700 FC OR 136700 FH I: 14600 FC OR 92100 FH FC OPTIMIZED: T: 29400 FC OR 103200 FH I: 20000 FC OR 70100 FH	ALI	575000-210-828 ALI REFERENCE: 575011-01-15	1 1 1 1 1 1	0.20 0.20 0.20 0.20 0.20 0.20	A330-800
	575012-01-2	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 9 EXCLUDING AREA COVERED BY FLAP TRACK 2 FAIRING AND CURVED SKIN EDGE AFT OF REAR SPAR JUST INBOARD OF GEAR SUPPORT RIB 6.	FH OPTIMIZED: T: 15400 FC OR 100200 FH I: 3600 FC OR 23500 FH FC OPTIMIZED: T: 21900 FC OR 76700 FH I: 5200 FC OR 18400 FH	ALI	575000-210-809 ALI REFERENCE: 575012-01-02	1 1	0.10 0.10	GROUP 32A PRE 48437
	575012-01-3	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 9 EXCLUDING AREA COVERED BY FLAP TRACK 2 FAIRING AND CURVED SKIN EDGE AFT OF REAR SPAR JUST INBOARD OF GEAR SUPPORT RIB 6. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19000 FC OR 114200 FH	ALI	575000-210-809 ALI REFERENCE: 575012-01-03	1 1	0.10 0.10	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575012-01-3		* * * * * C O N T I N U E * * * * *	I: 3800 FC OR 22800 FH FC OPTIMIZED: T: 25300 FC OR 76100 FH I: 5100 FC OR 15400 FH					
575012-01-6	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 9 EXCLUDING AREA COVERED BY FLAP TRACK 2 FAIRING AND CURVED SKIN EDGE AFT OF REAR SPAR JUST INBOARD OF GEAR SUPPORT RIB 6.	FH OPTIMIZED: T: 16000 FC OR 96300 FH I: 4200 FC OR 25500 FH FC OPTIMIZED: T: 21400 FC OR 64200 FH I: 5700 FC OR 17200 FH	ALI	575000-210-809 ALI REFERENCE: 575012-01-06	1 1	0.10 0.10	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
575012-01-10	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR BETWEEN RIB 1 AND RIB 9 EXCLUDING AREA COVERED BY FLAP TRACK 2 FAIRING AND CURVED SKIN EDGE AFT OF REAR SPAR JUST INBOARD OF GEAR SUPPORT RIB 6. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 32600 FC OR 195600 FH I: 5000 FC OR 30100 FH	ALI	575000-210-809 ALI REFERENCE: 575012-01-07	1 1	0.10 0.10	GROUP 33C POST 48437 OR GROUP 33D POST 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575012-01-10		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 44000 FC OR 130400 FH I: 6700 FC OR 20300 FH					
575014-01-4	570 670	TRAILING EDGE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING TRAILING EDGE BOTTOM SKIN AFT OF REAR SPAR COVERED BY MLG REINFORCING. ACCESS: 573DB 673DB	FH OPTIMIZED: T: 18500 FC OR 120200 FH I: 3800 FC OR 24900 FH FC OPTIMIZED: T: 23400 FC OR 82200 FH I: 4800 FC OR 17000 FH	ALI	575000-220-840 ALI REFERENCE: 575014-01-04	2 2 * *	2.50 2.50 0.15 0.15	GROUP 32A PRE 48437
575014-01-5	570 670	TRAILING EDGE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING TRAILING EDGE BOTTOM SKIN AFT OF REAR SPAR COVERED BY MLG REINFORCING. ACCESS: 573DB 673DB	FH OPTIMIZED: T: 24700 FC OR 148700 FH I: 3800 FC OR 22800 FH FC OPTIMIZED: T: 29700 FC OR 89100 FH	ALI	575000-220-840 ALI REFERENCE: 575014-01-05	2 2 * *	2.50 2.50 0.15 0.15	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575014-01-5		* * * * * C O N T I N U E * * * * *	I: 4500 FC OR 13600 FH					
575014-01-6	570 670	TRAILING EDGE NDT SDI SPECIAL DETAILED INSPECTION (X-RAY) OF OUTER WING TRAILING EDGE BOTTOM SKIN AFT OF REAR SPAR COVERED BY MLG REINFORCING. ACCESS: 573DB 673DB	FH OPTIMIZED: T: 17900 FC OR 107400 FH I: 4000 FC OR 24400 FH FC OPTIMIZED: T: 21400 FC OR 64300 FH I: 4800 FC OR 14600 FH	ALI	575000-220-840 ALI REFERENCE: 575014-01-06	2 2 * *	2.50 2.50 0.15 0.15	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
575016-01-5	531 631	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR UNDER FLAP TRACK 2 FAIRING. PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z631;	FH OPTIMIZED: ST: 12 YE OR 25800 FC OR 155300 FH T: 24 YE OR 25800 FC OR 155300 FH SI: 12 YE OR 3800 FC OR 22800 FH	ALI MRB CPCP	575000-210-812 ALI REFERENCE: 575016-01-05 MRB REFERENCE: 575016-01-7	1 1 *	0.10 0.10 4.00	GROUP 33A OR GROUP 33B
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575016-01-5		* * * * * C O N T I N U E * * * * *	I: 12 YE OR 3800 FC OR 22800 FH FC OPTIMIZED: ST: 12 YE OR 34900 FC OR 104800 FH T: 24 YE OR 34900 FC OR 104800 FH SI: 12 YE OR 5100 FC OR 15400 FH I: 12 YE OR 5100 FC OR 15400 FH					
575016-01-20	531 631	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR UNDER FLAP TRACK 2 FAIRING. PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z631; * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-812 MRB REFERENCE: 575016-01-7	1 1 *	0.10 0.10 4.00	GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33C OR GROUP 33D OR GROUP 33E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575016-01-20		* * * * * C O N T I N U E * * * * *						OR GROUP 38E OR GROUP 39E
575017-02-1	573 673	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN 50 MM AROUND MANHOLE CUTOUT, INTERNAL AND EXTERNAL, AFT OF REAR SPAR JUST OUTBOARD OF GEAR SUPPORT RIB 6. TPS : TPS MUST NOT BE APPLIED ACCESS: 573DB 673DB	T: 6 YE I: 6 YE	MRB CPCP	575000-210-813 MRB REFERENCE: 575017-02-1	1 1 * *	0.10 0.10 0.15 0.15	ALL
575018-01-3	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. PREP.: FLAPS EXTENDED; ACCESS: 147AT 191CT 148AT 192CT	FH OPTIMIZED: T: 15800 FC OR 103000 FH I: 5600 FC OR 37000 FH FC OPTIMIZED: T: 23400 FC OR 81900 FH I: 8400 FC OR 29400 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-03	1 1 * * *	0.20 0.20 0.02 2.20 2.20	GROUP 32A PRE 48437
575018-01-4	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 18300 FC OR 110300 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-04	1 1	0.20 0.20	GROUP 33A OR GROUP 33B

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575018-01-4		* * * * * C O N T I N U E * * * * *						
		PREP.: FLAPS EXTENDED;	I: 6200 FC OR 37300 FH			* * *	0.02 2.20 2.20	
		ACCESS: 147AT 191CT 148AT 192CT	FC OPTIMIZED: T: 27800 FC OR 83400 FH I: 9400 FC OR 28200 FH					
575018-01-5	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX.	FH OPTIMIZED: T: 17000 FC OR 102300 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-05	1 1	0.20 0.20	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
		PREP.: FLAPS EXTENDED;	I: 6100 FC OR 36700 FH			* * *	0.02 2.20 2.20	
		ACCESS: 147AT 191CT 148AT 192CT	FC OPTIMIZED: T: 25700 FC OR 77300 FH I: 9200 FC OR 27800 FH					
575018-01-6	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX.	FH OPTIMIZED: T: 17900 FC OR 107800 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-06	1 1	0.20 0.20	GROUP 33C POST 48437 OR GROUP 33D POST 48437
		PREP.: FLAPS EXTENDED;	I: 6800 FC OR 40900 FH			* * *	0.02 2.20 2.20	
		ACCESS: 147AT 191CT 148AT 192CT						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575018-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 27100 FC OR 81500 FH I: 10300 FC OR 30900 FH					
575018-01-7	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. PREP.: FLAPS EXTENDED; ACCESS: 147AT 191CT 148AT 192CT	FH OPTIMIZED: T: 17900 FC OR 107800 FH I: 6800 FC OR 40900 FH FC OPTIMIZED: T: 27100 FC OR 81500 FH I: 10300 FC OR 30900 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-07	1 1 * * *	0.20 0.20 0.02 2.20 2.20	GROUP 33E
575018-01-8	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. PREP.: FLAPS EXTENDED; ACCESS: 147AT 191CT 148AT 192CT * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 17100 FC OR 111200 FH I: 6400 FC OR 42200 FH FC OPTIMIZED: T: 25200 FC OR 88400 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-08	1 1 * * *	0.20 0.20 0.02 2.20 2.20	GROUP 32E

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575018-01-8		* * * * * C O N T I N U E * * * * *	I: 9500 FC OR 33500 FH					
575018-01-9	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. PREP.: FLAPS EXTENDED; ACCESS: 147AT 191CT 148AT 192CT	FH OPTIMIZED: T: 17100 FC OR 111200 FH I: 6400 FC OR 42200 FH FC OPTIMIZED: T: 25200 FC OR 88400 FH I: 9500 FC OR 33500 FH	ALI	575000-210-832 ALI REFERENCE: 575018-01-09	1 1 * * *	0.20 0.20 0.02 2.20 2.20	GROUP 32A POST 48437
575018-02-1	572 672	TRAILING EDGE AND TRAILING EDGE DEVICE AF GVI GENERAL VISUAL INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF SHROUD BOX. PREP.: FLAPS EXTENDED; ACCESS: 147AT 148AT	T: 12 YE I: 12 YE	MRB CPCP	575000-210-845 MRB REFERENCE: 575018-02-1	1 1 * * *	0.20 0.20 0.02 1.00 1.00	ALL
575019-01-1	571 671	TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF OUTER WING TRAILING EDGE ATTACHMENT OF OVERWING PANEL. ACCESS: 147AT 148AT	T: 12 YE I: 12 YE	MRB CPCP	575000-210-841 MRB REFERENCE: 575019-01-1	1 1 * *	0.20 0.20 1.00 1.00	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575022-01-20	575 675	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE INBOARD AILERON HINGES 1 TO 3 AT LUG AND AT ATTACHMENT TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, HINGES 4 AND 5 AT LUG AND ATTACHMENT TO HINGEPOST AND ATTACHMENT OF HINGEPOST TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, INTERNAL AND EXTERNAL. ACCESS: 575AB 575BB 675AB 675BB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-814 MRB REFERENCE: 575022-01-6	1 1 * *	0.50 0.50 1.00 1.00	ALL
575023-01-1	575 675	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE OUTBOARD AILERON HINGES 1-3 AT LUG AND AT ATTACHMENT TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, HINGES 4 AND 5 AT LUG AND ATTACHMENT TO HINGEPOST AND ATTACHMENT OF HINGEPOST TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, INTERNAL AND EXTERNAL. ACCESS: 575CB 575DB 675CB 675DB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-815 MRB REFERENCE: 575023-01-1 575023-01-3 575023-01-4 575023-01-5 575023-01-7 575023-01-8 575023-01-9	1 1 * *	0.50 0.50 1.10 1.10	A330-200 OR A330-200F OR A330-300
575023-01-10	575 675	TRAILING EDGE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE OUTBOARD AILERON HINGES 1-3 AT LUG AND AT ATTACHMENT TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, HINGES 4 AND 5 AT LUG AND ATTACHMENT TO HINGEPOST AND ATTACHMENT OF HINGEPOST TO REAR SPAR AND TOP AND BOTTOM SKIN OVERHANGS, INTERNAL AND EXTERNAL. ACCESS: 575CB 575DB 575EB 675CB 675DB 675EB	T: 24 YE I: 12 YE	MRB CPCP	575000-210-815 MRB REFERENCE: 575023-01-10	1 1 * *	0.50 0.50 2.00 2.00	A330-800 OR A330-900
575025-01-4	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 8 TO RIB 12 INCLUDING HOLES. * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 19700 FC OR 69000 FH	ALI	575000-210-835 ALI REFERENCE: 575025-01-04	1 1	0.10 0.10	GROUP 32A PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575025-01-4		* * * * * C O N T I N U E * * * * *						
		ACCESS: 454EL 454FL 454HL 454JL 464EL 464FL 464HL 464JL 531AB 631AB	I: 3600 FC OR 23500 FH FC OPTIMIZED: T: 19700 FC OR 69000 FH I: 5200 FC OR 18400 FH			* *	3.90 1.90	
575025-01-5	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 8 TO RIB 12 INCLUDING HOLES. ACCESS: 454EL 454FL 454HL 454JL 464EL 464FL 464HL 464JL 531AB 631AB	FH OPTIMIZED: T: 11600 FC OR 69700 FH I: 3800 FC OR 22800 FH FC OPTIMIZED: T: 18800 FC OR 56400 FH I: 5100 FC OR 15400 FH	ALI	575000-210-835 ALI REFERENCE: 575025-01-05	1 1 * *	0.10 0.10 3.90 1.90	GROUP 33A OR GROUP 33B
575025-01-6	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 8 TO RIB 12 INCLUDING HOLES. ACCESS: 454EL 454FL 454HL 454JL 464EL 464FL 464HL 464JL 531AB 631AB * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 13200 FC OR 79400 FH I: 4200 FC OR 25500 FH	ALI	575000-210-835 ALI REFERENCE: 575025-01-06	1 1 * *	0.10 0.10 3.90 1.90	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575025-01-6		* * * * * C O N T I N U E * * * * *	FC OPTIMIZED: T: 21400 FC OR 64400 FH I: 5700 FC OR 17200 FH					
575025-01-7	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 8 TO RIB 12 INCLUDING HOLES. ACCESS: 454EL 454FL 454HL 454JL 464EL 464FL 464HL 464JL 531AB 631AB	FH OPTIMIZED: T: 10700 FC OR 64500 FH I: 5000 FC OR 30100 FH FC OPTIMIZED: T: 17400 FC OR 52200 FH I: 6700 FC OR 20300 FH	ALI	575000-210-835 ALI REFERENCE: 575025-01-07	1 1 * *	0.10 0.10 3.90 1.90	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
575025-01-8	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 8 TO RIB 12 INCLUDING HOLES. ACCESS: 454EL 454FL 454HL 454JL 464EL 464FL 464HL 464JL 531AB 631AB	FH OPTIMIZED: T: 14300 FC OR 50000 FH I: 4300 FC OR 28200 FH FC OPTIMIZED: T: 14300 FC OR 50000 FH	ALI	575000-210-835 ALI REFERENCE: 575025-01-08	1 1 * *	0.10 0.10 3.90 1.90	GROUP 32A POST 48437 OR GROUP 32E
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575025-01-8		* * * * * C O N T I N U E * * * * *						
			I: 6300 FC OR 22100 FH					
575025-02-1	500 600	TRAILING EDGE AND TRAILING EDGE DEVICE AF GVI	T: 12 YE	MRB CPCP	575000-210-864	1 1	0.10 0.10	ALL
		GENERAL VISUAL INSPECTION OF OUTER WING TRAILING EDGE BOTTOM SKIN LOWER SURFACE AFT OF REAR SPAR FROM RIB 9 TO RIB 12, INCLUDING HOLES.	I: 12 YE		MRB REFERENCE: 575025-02-1 575025-02-2			
		PREP.: FIXED FLAP TRACK FAIRING Z531; FIXED FLAP TRACK FAIRING Z631;				* *	2.00 2.00	
		ACCESS: 454HL 464HL				* *	0.25 0.25	
575051-01-3	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 18000 FC	MRB	575000-210-836	1 1	0.20 0.20	A330-200F
		DETAILED INSPECTION OF FLAP TRACK BEAM 1, UPPER FLANGES RADII OF ROLLER TRACKS.	I: 8000 FC		MRB REFERENCE: 575051-01-3			
		PREP.: FLAPS EXTENDED;				*	0.02	
		ACCESS: 734 744				* *	0.15 0.15	
575053-01-1	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-816	1 1	0.20 0.20	A330-200 PRE 45326
		DETAILED INSPECTION OF FLAP TRACK 1, DRIVE LINK, DRIVE LEVER, DRIVE STRUT AND CARRIAGE.	T: 24 YE SI: 12 YE		MRB REFERENCE: 575053-01-1			OR A330-300 PRE 45326
		PREP.: FLAPS EXTENDED;	I: 12 YE			*	0.02	
		ACCESS: 734 744				* *	0.15 0.15	
575054-01-1	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-837	1 1	0.40 0.40	A330-200 POST 45326
		DETAILED INSPECTION OF FLAP TRACK 1, GEAR BOX, FORK	T: 24 YE		MRB REFERENCE:			OR
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575054-01-1		* * * * * C O N T I N U E * * * * *						
			ASSY, DRIVE STRUT AND CARRIAGE.			575054-01-1			A330-200F POST 45326
				SI: 12 YE					
			PREP.: FLAPS EXTENDED;				*	0.02	OR A330-300
				I: 12 YE					
			ACCESS: 734				*	0.15	POST 45326
			744				*	0.15	OR A330-800 OR A330-900
	575054-01-3	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 18000 FC	MRB	575000-210-837	1 1	0.40 0.40	A330-200F
			DETAILED INSPECTION OF FLAP TRACK 1, GEAR BOX, FORK ASSY, DRIVE STRUT AND CARRIAGE.	I: 8000 FC		MRB REFERENCE: 575054-01-3			
			PREP.: FLAPS EXTENDED;				*	0.02	
			ACCESS: 734				*	0.15	
			744				*	0.15	
R	575055-01-1	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-817	1 1	0.30 0.30	A330-200 OR
			DETAILED INSPECTION OF FLAP TRACK 1, ATTACHMENTS TO FUSELAGE (SWINGING LINKS WITH LUGS), INCLUDING SUPPORT STRUTS WITH ATTACHMENT FITTING.	T: 24 YE		MRB REFERENCE: 575055-01-1			A330-300 OR A330-800
				SI: 12 YE					OR
			ACCESS: 734	I: 12 YE			*	0.15	A330-900
			744				*	0.15	
	575055-01-4	147 148	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE OR 18000 FC	MRB MRB CPCP	575000-210-817	1 1	0.30 0.30	A330-200F
			DETAILED INSPECTION OF FLAP TRACK 1, ATTACHMENTS TO FUSELAGE (SWINGING LINKS WITH LUGS), INCLUDING SUPPORT STRUTS WITH ATTACHMENT FITTING.	T: 24 YE OR 18000 FC		MRB REFERENCE: 575055-01-1 575055-01-4			
			ACCESS: 734				*	0.15	
			744				*	0.15	
				SI: 12 YE OR 8000 FC					
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575055-01-4		* * * * * C O N T I N U E * * * * *						
				I: 12 YE OR 8000 FC					
	575057-01-4	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 20000 FC	MRB	575000-210-838	1	0.10	A330-200F
		532					1	0.10	
		533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND	I: 8500 FC		MRB REFERENCE:	1	0.10	
		534	5, UPPER FLANGES RADII.			575057-01-4	1	0.10	
		631					1	0.10	
		632					1	0.10	
		633					1	0.10	
		634					1	0.10	
			PREP.: FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z531;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z532;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z533;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z534;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z631;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z632;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z633;						
			FLAPS EXTENDED;				*	4.02	
			MOVABLE FLAP TRACK FAIRING Z634;						
R	575059-01-1	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-818	1	0.30	A330-200
		532					1	0.30	OR
		533	DETAILED INSPECTION OF FLAP TRACK 2, 3, 4 AND 5,	T: 24 YE		MRB REFERENCE:	1	0.30	A330-300
		534	DRIVE ARMS, DRIVE STRUTS, GUIDE ARMS WITH TRACKSIDE			575059-01-1	1	0.30	OR
		631	ATTACHMENT FITTINGS AND AFT SUPPORT LINK AND	SI: 12 YE			1	0.30	A330-800
		632	TRAVELLING BEAM AT TRACK 4.				1	0.30	OR
		633		I: 12 YE			1	0.30	A330-900
		634	TPS : TPS MUST NOT BE APPLIED				1	0.30	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575059-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z531;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z532;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z533;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z534;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z631;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z632;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z633;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z634;						
575059-01-3	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB	575000-210-818	1	0.30	A330-200F
	532		OR	MRB CPCP		1	0.30	
	533	DETAILED INSPECTION OF FLAP TRACK 2, 3, 4 AND 5,	20000 FC		MRB REFERENCE:	1	0.30	
	534	DRIVE ARMS, DRIVE STRUTS, GUIDE ARMS WITH TRACKSIDE			575059-01-1	1	0.30	
	631	ATTACHMENT FITTINGS AND AFT SUPPORT LINK AND	T: 24 YE		575059-01-3	1	0.30	
	632	TRAVELLING BEAM AT TRACK 4.	OR			1	0.30	
	633		20000 FC			1	0.30	
	634	TPS : TPS MUST NOT BE APPLIED				1	0.30	
			SI: 12 YE					
			OR					
		PREP.: FLAPS EXTENDED;	14500 FC			*	4.02	
		MOVABLE FLAP TRACK FAIRING Z531;						
		FLAPS EXTENDED;	I: 12 YE			*	4.02	
		MOVABLE FLAP TRACK FAIRING Z532;	OR					
		FLAPS EXTENDED;	14500 FC			*	4.02	
		MOVABLE FLAP TRACK FAIRING Z533;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z534;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z631;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z632;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z633;						
		FLAPS EXTENDED;				*	4.02	
		* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575059-01-3		* * * * * C O N T I N U E * * * * *						
			MOVABLE FLAP TRACK FAIRING Z634;						
R	575061-01-1	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-819	1	0.30	A330-200
		532					1	0.30	OR
		533	DETAILED INSPECTION OF FLAP TRACK 2, 3, 4 AND 5,	T: 24 YE		MRB REFERENCE:	1	0.30	A330-300
		534	CARRIAGE ASSEMBLIES.			575061-01-1	1	0.30	OR
		631		SI: 12 YE			1	0.30	A330-800
		632	TPS : TPS MUST NOT BE APPLIED				1	0.30	OR
		633		I: 12 YE			1	0.30	A330-900
		634					1	0.30	
			PREP.: FLAPS EXTENDED;				*	0.02	
	575061-01-4	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB	575000-210-819	1	0.30	A330-200F
		532		OR	MRB CPCP		1	0.30	
		533	DETAILED INSPECTION OF FLAP TRACK 2, 3, 4 AND 5,	20000 FC		MRB REFERENCE:	1	0.30	
		534	CARRIAGE ASSEMBLIES.			575061-01-1	1	0.30	
		631		T: 24 YE		575061-01-4	1	0.30	
		632	TPS : TPS MUST NOT BE APPLIED	OR			1	0.30	
		633		20000 FC			1	0.30	
		634					1	0.30	
				SI: 12 YE					
				OR					
			PREP.: FLAPS EXTENDED;	7500 FC			*	0.02	
				I: 12 YE					
				OR					
				7500 FC					
	575063-01-3	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 12 YE	MRB CPCP	575000-210-839	1	0.20	A330-200
		532					1	0.20	POST 55652
		533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND 5	I: 12 YE		MRB REFERENCE:	1	0.20	OR
		534	LOWER FLANGES STRAP AND ANGLES.			575063-01-3	1	0.20	A330-300
		631					1	0.20	POST 55652
		632					1	0.20	OR
		633					1	0.20	A330-800
		634					1	0.20	OR
									A330-900
			PREP.: FLAPS EXTENDED;				*	4.02	
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575063-01-3		* * * * * C O N T I N U E * * * * *						
		MOVABLE FLAP TRACK FAIRING Z531;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z532;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z533;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z534;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z631;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z632;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z633;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z634;						
575063-01-4	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 20000 FC	MRB	575000-210-839	1	0.20	A330-200F
	532					1	0.20	PRE 55652
	533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND 5	I: 15000 FC		MRB REFERENCE:	1	0.20	
	534	LOWER FLANGES STRAP AND ANGLES.			575063-01-4	1	0.20	
	631					1	0.20	
	632					1	0.20	
	633					1	0.20	
	634					1	0.20	
		PREP.: FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z531;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z532;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z533;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z534;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z631;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z632;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z633;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z634;						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575063-01-5	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	T: 12 YE	MRB	575000-210-839	1	0.20	A330-200F
	532		OR	MRB CPCP		1	0.20	POST 55652
	533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND 5	20000 FC		MRB REFERENCE:	1	0.20	
	534	LOWER FLANGES STRAP AND ANGLES.			575063-01-3	1	0.20	
	631		I: 12 YE		575063-01-4	1	0.20	
	632		OR			1	0.20	
	633		15000 FC			1	0.20	
	634					1	0.20	
		PREP.: FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z531;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z532;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z533;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z534;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z631;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z632;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z633;						
		FLAPS EXTENDED;				*	4.02	
		MOVABLE FLAP TRACK FAIRING Z634;						
575065-01-1	531	TRAILING EDGE AND TRAILING EDGE DEVICE NDT SDI	ST: 12 YE	MRB CPCP	575000-210-820	1	0.20	ALL
	532					1	0.20	
	533	SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF FLAP TRACK	T: 24 YE		MRB REFERENCE:	1	0.20	
	534	BEAMS 2, 3, 4 AND 5, INTERNAL STRUCTURE.			575065-01-1	1	0.20	
	631		SI: 12 YE			1	0.20	
	632	TPS : TPS MUST NOT BE APPLIED				1	0.20	
	633		I: 12 YE			1	0.20	
	634					1	0.20	
		PREP.: FLAP TRACK FAIRINGS;				*	7.50	
575067-01-1	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB	575000-210-821	1	0.05	A330-200F
	532		OR	MRB CPCP		1	0.05	
	533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND	22000 FC		MRB REFERENCE:	1	0.05	
	534	5, FORWARD ATTACHMENT SPIGOTS, EXTERNAL STRUCTURE.			575067-01-1	1	0.05	
	631				575067-01-4	1	0.05	

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	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575067-01-1		* * * * * C O N T I N U E * * * * *						
		632		T: 24 YE			1	0.05	
		633		OR			1	0.05	
		634		22000 FC			1	0.05	
			PREP.: FIXED FLAP TRACK FAIRING Z531;	SI: 12 YE			*	2.00	
			FIXED FLAP TRACK FAIRING Z532;	OR			*	2.00	
			FIXED FLAP TRACK FAIRING Z533;	8500 FC			*	2.00	
			FIXED FLAP TRACK FAIRING Z534;				*	2.00	
			FIXED FLAP TRACK FAIRING Z631;	I: 12 YE			*	2.00	
			FIXED FLAP TRACK FAIRING Z632;	OR			*	2.00	
			FIXED FLAP TRACK FAIRING Z633;	8500 FC			*	2.50	
			FIXED FLAP TRACK FAIRING Z634;				*	2.00	
R	575067-01-2	531	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET	ST: 12 YE	MRB CPCP	575000-210-821	1	0.05	A330-200
		532					1	0.05	OR
		533	DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND	T: 24 YE		MRB REFERENCE:	1	0.05	A330-300
		534	5, FORWARD ATTACHMENT SPIGOTS, EXTERNAL STRUCTURE.			575067-01-1	1	0.05	OR
		631		SI: 12 YE			1	0.05	A330-800
		632	NOTE:				1	0.05	OR
		633	THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK	I: 12 YE			1	0.05	A330-900
		634	575067-02-2				1	0.05	
			PREP.: FIXED FLAP TRACK FAIRING Z531;				*	2.00	
			FIXED FLAP TRACK FAIRING Z532;				*	2.00	
			FIXED FLAP TRACK FAIRING Z533;				*	2.00	
			FIXED FLAP TRACK FAIRING Z534;				*	2.00	
			FIXED FLAP TRACK FAIRING Z631;				*	2.00	
			FIXED FLAP TRACK FAIRING Z632;				*	2.00	
			FIXED FLAP TRACK FAIRING Z633;				*	2.50	
			FIXED FLAP TRACK FAIRING Z634;				*	2.00	
	575067-02-1	531	TRAILING EDGE AND TRAILING EDGE DEVICE NDT SDI	ST: 12 YE	MRB	575000-210-822	1	0.15	A330-200F
		532		OR	MRB CPCP		1	0.15	
		533	SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF FLAP TRACK	22000 FC		MRB REFERENCE:	1	0.15	
		534	BEAMS 2, 3, 4 AND 5, FORWARD ATTACHMENT SPIGOTS,			575067-02-1	1	0.15	
		631	INTERNAL STRUCTURE.	T: 24 YE		575067-02-4	1	0.15	
		632		OR			1	0.15	
		633	TPS : TPS MUST NOT BE APPLIED	22000 FC			1	0.15	
		634					1	0.15	
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575067-02-1		* * * * * C O N T I N U E * * * * *						
			PREP.: FS BOLT; FWD FLAP TRACK FAIRINGS;	SI: 12 YE OR 8500 FC I: 12 YE OR 8500 FC			*	TBD	
R	575067-02-2	531 532 533 534 631 632 633 634	TRAILING EDGE AND TRAILING EDGE DEVICE NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF FLAP TRACK BEAMS 2, 3, 4 AND 5, FORWARD ATTACHMENT SPIGOTS, INTERNAL STRUCTURE. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 575067-01-2 TPS : TPS MUST NOT BE APPLIED PREP.: FS BOLT; FWD FLAP TRACK FAIRINGS;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP MRB REFERENCE: 575067-02-1	575000-210-822	1 1 1 1 1 1 1 1 *	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 TBD	A330-200 OR A330-300 OR A330-800 OR A330-900
	575069-01-1	531 532 533 534 631 632 633 634	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND 5, AFT ATTACHMENT SPIGOTS. PREP.: FLAP TRACK FAIRINGS;	ST: 12 YE OR 22500 FC T: 24 YE OR 22500 FC SI: 12 YE OR 10000 FC I: 12 YE OR 10000 FC	MRB MRB CPCP MRB REFERENCE: 575069-01-1 575069-01-4	575000-210-823	1 1 1 1 1 1 1 1 *	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 7.50	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	575069-01-2	531 532 533 534 631 632 633 634	TRAILING EDGE AND TRAILING EDGE DEVICE AF DET DETAILED INSPECTION OF FLAP TRACK BEAMS 2, 3, 4 AND 5, AFT ATTACHMENT SPIGOTS. PREP.: FLAP TRACK FAIRINGS;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575000-210-823 MRB REFERENCE: 575069-01-1	1 1 1 1 1 1 1 1 *	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 7.50	A330-200 OR A330-300 OR A330-800 OR A330-900
R	575401-01-2	500 600	INBOARD FLAP AF GVI GENERAL VISUAL INSPECTION OF INBOARD FLAP, EXTERNAL SURFACE OF UPPER AND LOWER SKIN. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 575401-02-1 PREP.: FLAPS EXTENDED;	T: 3000 FC I: 3000 FC	MRB	575400-210-801 MRB REFERENCE: 575401-01-2	1 1 *	0.15 0.15 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
	575401-01-3	500 600	INBOARD FLAP AF GVI GENERAL VISUAL INSPECTION OF INBOARD FLAP, EXTERNAL SURFACE OF UPPER AND LOWER SKIN. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 575401-02-2. PREP.: FLAPS EXTENDED;	T: 3000 FC I: 3000 FC	MRB	575400-210-801 MRB REFERENCE: 575401-01-3	1 1 *	0.15 0.15 0.02	A330-200F
R	575401-02-1	500 600	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, EXTERNAL SURFACE OF UPPER AND LOWER SKIN. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 575401-01-2 PREP.: FLAPS EXTENDED;	T: 5900 FC I: 5900 FC	MRB	575400-210-802 MRB REFERENCE: 575401-02-1	1 1 *	0.30 0.30 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575401-02-2	500 600	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, EXTERNAL SURFACE OF UPPER AND LOWER SKIN. NOTE: THIS TASK IS AN ALTERNATIVE TO TASK 575401-01-3. PREP.: FLAPS EXTENDED;	T: 5700 FC I: 5700 FC	MRB	575400-210-802 MRB REFERENCE: 575401-02-2	1 1 *	0.30 0.30 0.02	A330-200F
575403-01-1	581 681	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 1 AND TRUNNION, INTERNAL AND EXTERNAL. ACCESS: 581AB 734 681AB 744	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-200-801 MRB REFERENCE: 575403-01-1	1 1 * *	0.10 0.10 0.55 0.55	A330-200 OR A330-300 OR A330-800 OR A330-900
575403-01-3	581 681	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 1 AND TRUNNION, INTERNAL AND EXTERNAL. ACCESS: 581AB 734 681AB 744	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 11500 FC I: 12 YE OR 11500 FC	MRB MRB CPCP	575400-200-801 MRB REFERENCE: 575403-01-1 575403-01-4	1 1 * *	0.10 0.10 0.55 0.55	A330-200F
575403-02-1	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 1 AND TRUNNION, INTERNAL. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-200-802 MRB REFERENCE: 575403-02-1	1 1	0.10 0.10	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575403-02-1		* * * * * C O N T I N U E * * * * *						
		PREP.: SPEED TAPES;				*	TBD	
		ACCESS: 581AB 734 681AB 744				* *	0.55 0.55	
575403-02-3	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 1 AND TRUNNION, INTERNAL. TPS : TPS MUST NOT BE APPLIED PREP.: SPEED TAPES; ACCESS: 581AB 734 681AB 744	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 11500 FC I: 12 YE OR 11500 FC	MRB MRB CPCP	575400-200-802 MRB REFERENCE: 575403-02-1 575403-02-4	1 1 * * *	0.10 0.10 TBD 0.55 0.55	A330-200F
575404-03-1	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (TAP TEST) OF INBOARD FLAP TRAILING EDGE. PREP.: FLAPS EXTENDED;	T: 6 YE I: 6 YE	MRB	575400-220-805 MRB REFERENCE: 575404-03-1	1 1 *	0.30 0.30 0.02	A330-200 PRE 47798 PRE 49008 PRE SB 57-3068 OR A330-300 PRE 47798 PRE 49008 PRE SB 57-3068
575404-03-2	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (TAP TEST) OF INBOARD FLAP TRAILING EDGE. PREP.: FLAPS EXTENDED;	T: 12 YE I: 12 YE	MRB	575400-220-805 MRB REFERENCE: 575404-03-2	1 1 *	0.30 0.30 0.02	POST 47798 OR POST 49008 OR POST 58262 OR POST SB 57-3068 OR
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575404-03-2		* * * * * C O N T I N U E * * * * *						A330-800 OR A330-900
575405-01-1	581 681	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 2 AND EXTERNAL DRIVE STRUT BRACKET, CARRIAGE ATTACHMENT BRACKET AND GUIDE ARM ATTACHMENT BRACKET. PREP.: FLAPS EXTENDED; ACCESS: 531AT 531CB 631AT 631CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-200-803 MRB REFERENCE: 575405-01-1 575405-01-3	1 1 * * *	0.20 0.20 0.02 4.10 4.10	ALL
575405-02-1	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 2. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES; ACCESS: 531AT 531CB 631AT 631CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-200-804 MRB REFERENCE: 575405-02-1 575405-02-2	1 1 * * *	0.20 0.20 0.02 4.10 4.10	ALL
575407-01-1	581 681	INBOARD FLAP AF DET DETAILED INSPECTION OF INBOARD FLAP, OUTER END-RIB INCLUDING ROLLER AND INTERCONNECTION STRUT ATTACHMENT BRACKET TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; RUBBER SEALS;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-200-805 MRB REFERENCE: 575407-01-1	1 1 *	0.20 0.20 0.02	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575409-01-1	581 681	INBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL STRUCTURE. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575400-290-801 MRB REFERENCE: 575409-01-1	1 1 *	0.20 0.20 0.02	ALL
R	575503-01-1	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 3, AND EXTERNAL DRIVE STRUT ATTACHMENT FITTING, SWING LINK TO CARRIAGE WITH ASSOCIATED ATTACHMENT FITTING AND GUIDE ARM ATTACHMENT FITTING. PREP.: FLAPS EXTENDED; ACCESS: 532AT 532CB 632AT 632CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-801 MRB REFERENCE: 575503-01-1	1 1 * * *	0.20 0.20 0.02 4.10 4.10	A330-200 OR A330-300 OR A330-800 OR A330-900
	575503-01-2	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 3, AND EXTERNAL DRIVE STRUT ATTACHMENT FITTING, SWING LINK TO CARRIAGE WITH ASSOCIATED ATTACHMENT FITTING AND GUIDE ARM ATTACHMENT FITTING. PREP.: FLAPS EXTENDED; ACCESS: 532AT 532CB 632AT 632CB	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-801 MRB REFERENCE: 575503-01-1 575503-01-3	1 1 * * *	0.20 0.20 0.02 4.10 4.10	A330-200F
R	575503-02-1	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD * * * * * C O N T I N U E D * * * * *	ST: 12 YE T: 24 YE	MRB CPCP	575500-200-802 MRB REFERENCE:	1 1	0.20 0.20	A330-200 OR A330-300

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575503-02-1		* * * * * C O N T I N U E * * * * *						
			FLAP, INTERNAL SUPPORT FITTING AT TRACK 3.			575503-02-1			OR
				SI: 12 YE					A330-800
			TPS : TPS MUST NOT BE APPLIED						OR
				I: 12 YE					A330-900
			PREP.: FLAPS EXTENDED;				*	0.02	
			SPEED TAPES;						
			ACCESS: 532AT 532CB				*	4.10	
			632AT 632CB				*	4.10	
	575503-02-2	583 683	OUTBOARD FLAP NDT SDI	ST: 12 YE OR 20000 FC	MRB MRB CPCP	575500-200-802	1 1	0.20 0.20	A330-200F
			SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 3.			MRB REFERENCE: 575503-02-1 575503-02-3			
			TPS : TPS MUST NOT BE APPLIED	T: 24 YE OR 20000 FC					
			PREP.: FLAPS EXTENDED;				*	0.02	
			SPEED TAPES;	SI: 12 YE OR 15500 FC					
			ACCESS: 532AT 532CB				*	4.10	
			632AT 632CB				*	4.10	
				I: 12 YE OR 15500 FC					
R	575505-01-1	583 683	OUTBOARD FLAP AF DET	ST: 12 YE	MRB CPCP	575500-200-803	1 1	0.20 0.20	A330-200 OR
			DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 4, AND EXTERNAL FWD SUPPORT LINK AND AFT SUPPORT LINK ATTACH FITTING.	T: 24 YE SI: 12 YE		MRB REFERENCE: 575505-01-1			A330-300 OR A330-800
			PREP.: FLAPS EXTENDED;	I: 12 YE			*	0.02	OR A330-900
			ACCESS: 533AT 533CB				*	4.10	
			633AT 633CB				*	4.40	
	575505-01-2	583 683	OUTBOARD FLAP AF DET	ST: 12 YE OR 20000 FC	MRB MRB CPCP	575500-200-803	1 1	0.20 0.20	A330-200F
			DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL			MRB REFERENCE:			
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	575505-01-2		* * * * * C O N T I N U E * * * * * SUPPORT FITTING AT TRACK 4, AND EXTERNAL FWD SUPPORT LINK AND AFT SUPPORT LINK ATTACH FITTING. PREP.: FLAPS EXTENDED; ACCESS: 533AT 533CB 633AT 633CB	 T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC		 575505-01-1 575505-01-3	 * * *	 0.02 4.10 4.40	
R	575505-02-1	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 4. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES; ACCESS: 533AT 533CB 633AT 633CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-804 MRB REFERENCE: 575505-02-1	1 1 * * *	0.20 0.20 0.02 4.10 4.40	A330-200 OR A330-300 OR A330-800 OR A330-900
	575505-02-2	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 4. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES; ACCESS: 533AT 533CB 633AT 633CB	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-804 MRB REFERENCE: 575505-02-1 575505-02-3	1 1 * * *	0.20 0.20 0.02 4.10 4.40	A330-200F

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
R	575507-01-1	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 5, AND EXTERNAL DRIVE STRUT ATTACH FITTING, SWING LINK TO CARRIAGE WITH ASSOCIATED ATTACH FITTING AND GUIDE ARM ATTACH FITTING. PREP.: FLAPS EXTENDED; ACCESS: 534AT 534CB 634AT 634CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-805 MRB REFERENCE: 575507-01-1	1 1 * * *	0.20 0.20 0.02 4.40 4.40	A330-200 OR A330-300 OR A330-800 OR A330-900
	575507-01-2	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 5, AND EXTERNAL DRIVE STRUT ATTACH FITTING, SWING LINK TO CARRIAGE WITH ASSOCIATED ATTACH FITTING AND GUIDE ARM ATTACH FITTING. PREP.: FLAPS EXTENDED; ACCESS: 534AT 534CB 634AT 634CB	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-805 MRB REFERENCE: 575507-01-1 575507-01-3	1 1 * * *	0.20 0.20 0.02 4.40 4.40	A330-200F
R	575507-02-1	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 5. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES; ACCESS: 534AT 534CB 634AT 634CB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-806 MRB REFERENCE: 575507-02-1	1 1 * * *	0.20 0.20 0.02 4.40 4.40	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575507-02-2	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT FITTING AT TRACK 5. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; SPEED TAPES; ACCESS: 534AT 534CB 634AT 634CB	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-806 MRB REFERENCE: 575507-02-1 575507-02-3	1 1 * * *	0.20 0.20 0.02 4.40 4.40	A330-200F
575509-01-1	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, EXTERNAL SURFACE OF INNER END RIB INCLUDING ROLLER AND INTERCONNECTION STRUT ATTACHMENT BRACKET. PREP.: FLAPS EXTENDED; RUBBER SEAL;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-807 MRB REFERENCE: 575509-01-1	1 1 *	0.40 0.40 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
575509-01-2	583 683	OUTBOARD FLAP AF DET DETAILED INSPECTION OF OUTBOARD FLAP, EXTERNAL SURFACE OF INNER END RIB INCLUDING ROLLER AND INTERCONNECTION STRUT ATTACHMENT BRACKET. PREP.: FLAPS EXTENDED; RUBBER SEAL;	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-807 MRB REFERENCE: 575509-01-1 575509-01-3	1 1 *	0.40 0.40 0.02	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
575509-02-1	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL STRUCTURE OF INNER END RIB. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; RUBBER SEAL; SPEED TAPES;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	575500-200-808 MRB REFERENCE: 575509-02-1	1 1 *	0.20 0.20 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
575509-02-2	583 683	OUTBOARD FLAP NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL STRUCTURE OF INNER END RIB. TPS : TPS MUST NOT BE APPLIED PREP.: FLAPS EXTENDED; RUBBER SEAL; SPEED TAPES;	ST: 12 YE OR 20000 FC T: 24 YE OR 20000 FC SI: 12 YE OR 15500 FC I: 12 YE OR 15500 FC	MRB MRB CPCP	575500-200-808 MRB REFERENCE: 575509-02-1 575509-02-3	1 1 *	0.20 0.20 0.02	A330-200F
576101-01-1	590 690	AILERON MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTBOARD AILERON, UPPER AND LOWER SKINS, EXTERNAL SURFACE.	T: 6 YE I: 6 YE	MRB	576100-200-801 MRB REFERENCE: 576101-01-1	1 1	0.33 0.33	ALL
576103-01-1	592 692	AILERON MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTBOARD AILERON END RIBS, EXTERNAL SURFACE. PREP.: ONLY OUTBOARD AILERON DEFLECTED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	576100-200-802 MRB REFERENCE: 576103-01-1	1 1 *	0.10 0.10 TBD	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576104-01-1	592 692	AILERON MAIN STRUCTURE AF DET DETAILED INSPECTION OF OUTBOARD AILERON FITTINGS (7 PLACES). ACCESS: 575BT 575CB 575DB 592AB 592BB 592CB 592DB 675BT 675CB 675DB 692AB 692BB 692CB 692DB	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	576100-200-803 MRB REFERENCE: 576104-01-1	1 1 * *	0.50 0.50 1.80 1.80	ALL
576105-01-1	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; ACCESS: 575BT 575CB 675BT 675CB	FH OPTIMIZED: T: 11600 FC OR 75600 FH I: 11600 FC OR 75600 FH FC OPTIMIZED: T: 14300 FC OR 54100 FH I: 14300 FC OR 54100 FH	ALI	576100-250-801 ALI REFERENCE: 576105-01-01	1 1 * * * *	0.20 0.20 TBD TBD 0.60 0.60	A330-200 POST 53074 PRE 49526 OR A330-300 POST 53074 PRE 49526
576105-01-2	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; ACCESS: 575BT 575CB 675BT 675CB	T: 7700 FC OR 35900 FH I: 7700 FC OR 35900 FH	ALI	576100-250-801 ALI REFERENCE: 576105-01-02	1 1 * * * *	0.20 0.20 TBD TBD 0.60 0.60	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576105-01-3	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; ACCESS: 575BT 575CB 675BT 675CB	FH OPTIMIZED: T: 7700 FC OR 50100 FH I: 7700 FC OR 50100 FH FC OPTIMIZED: T: 9500 FC OR 35900 FH I: 9500 FC OR 35900 FH	ALI	576100-250-801 ALI REFERENCE: 576105-01-03	1 1 * * *	0.20 0.20 TBD 0.60 0.60	A330-200 POST 49526 OR A330-300 POST 49526
576105-01-4	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; ACCESS: 575BT 575CB 675BT 675CB	FH OPTIMIZED: T: 31700 FC OR 206400 FH I: 24200 FC OR 158400 FH FC OPTIMIZED: T: 39100 FC OR 147700 FH I: 28800 FC OR 108800 FH	ALI	576100-250-801 ALI REFERENCE: 576105-01-04	1 1 * * *	0.20 0.20 TBD 0.60 0.60	A330-200 PRE 53074 OR A330-300 PRE 53074
576108-01-1	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, UPPER FLANGE RADIUS AT LUG SIDE OF HINGE 3. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25800 FC OR 168500 FH	ALI	576100-250-802 ALI REFERENCE: 576108-01-01	1 1 * *	0.20 0.20 TBD TBD	A330-200 PRE 49526 POST 53074 OR A330-300 PRE 49526 POST 53074

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576108-01-1		* * * * * C O N T I N U E * * * * *						
		ACCESS: 575BT 575CB 675BT 675CB	I: 17300 FC OR 112500 FH FC OPTIMIZED: T: 32600 FC OR 123100 FH I: 23400 FC OR 86100 FH			* *	0.60 0.60	
576108-01-2	592 692	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERONS, UPPER FLANGE RADIUS AT LUG SIDE OF HINGE 3. PREP.: FAIRING PANELS Z592; FAIRING PANELS Z692; ACCESS: 575BT 575CB 675BT 675CB	T: 23100 FC OR 106300 FH I: 17500 FC OR 72000 FH	ALI	576100-250-802 ALI REFERENCE: 576108-01-02	1 1 * * * *	0.20 0.20 TBD TBD 0.60 0.60	A330-200F OR A330-200 POST 49526 OR A330-300 POST 49526
576111-01-1	590 690	AILERON MAIN STRUCTURE AF DET DETAILED INSPECTION OF INBOARD AILERON, UPPER AND LOWER SKINS, EXTERNAL SURFACE.	T: 6 YE I: 6 YE	MRB	576100-200-804 MRB REFERENCE: 576111-01-1	1 1	0.15 0.15	ALL
576113-01-1	591 691	AILERON MAIN STRUCTURE AF DET DETAILED INSPECTION OF INBOARD AILERON END RIBS, EXTERNAL SURFACE. PREP.: INBOARD AILERON ONLY DEFLECTED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	576100-200-805 MRB REFERENCE: 576113-01-1	1 1 *	0.10 0.10 TBD	ALL
576114-01-1	591 691	AILERON MAIN STRUCTURE AF DET * * * * * C O N T I N U E D * * * * *	ST: 12 YE	MRB CPCP	576100-200-806	1 1	0.50 0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576114-01-1		* * * * * C O N T I N U E * * * * *						
		DETAILED INSPECTION OF INBOARD AILERON FITTINGS (7 PLACES).	T: 24 YE SI: 12 YE I: 12 YE		MRB REFERENCE: 576114-01-1			
		ACCESS: 575AB 575AT 575BB 591AB 591BB 591CB 591DB 675AB 675AT 675BB 691AB 691BB 691CB 691DB				* *	1.80 1.80	
576114-09-1	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (US) OF INBOARD AILERON FITTINGS (7 PLACES). NOTE: THRESHOLD/INTERVAL: - CALENDAR TIME REQUIREMENT WITH A SOURCE "FATIGUE MONITORING PROGRAM" TYPE A. REFER TO STRUCTURE SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.	T: 18 YE NOTE I: 6 YE NOTE	MRB FMP	576100-200-811 MRB REFERENCE: 576114-09-1	1 1	0.30 0.30	A330-200 OR A330-300
		PREP.: JACK FITTING FAIRINGS;				*	0.20	
		ACCESS: 575AB 575AT 575BB 591AB 591BB 591CB 591DB 675AB 675AT 675BB 691AB 691BB 691CB 691DB				* *	1.80 1.80	
576115-01-1	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1.	FH OPTIMIZED: T: 9500 FC OR 62100 FH	ALI	576100-250-803 ALI REFERENCE: 576115-01-01	1 1	0.20 0.20	A330-200 POST 53074 PRE 54708 OR A330-300
		PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;	I: 9500 FC OR 62100 FH			* *	TBD TBD	POST 53074 PRE 54708
		ACCESS: 575AB 575AT 675AB 675AT	FC OPTIMIZED: T: 12000 FC OR 45300 FH			* *	0.70 0.70	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576115-01-1		* * * * * C O N T I N U E * * * * *	I: 12000 FC OR 45300 FH					
576115-01-2	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; ACCESS: 575AB 575AT 675AB 675AT	T: 25000 FC OR 122700 FH I: 25000 FC OR 122700 FH	ALI	576100-250-803 ALI REFERENCE: 576115-01-02	1 1 * * * *	0.20 0.20 TBD TBD 0.70 0.70	A330-200F
576115-01-3	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; ACCESS: 575AB 575AT 675AB 675AT	FH OPTIMIZED: T: 25900 FC OR 169500 FH I: 20600 FC OR 139800 FH FC OPTIMIZED: T: 32800 FC OR 123800 FH I: 24900 FC OR 99600 FH	ALI	576100-250-803 ALI REFERENCE: 576115-01-03	1 1 * * *	0.20 0.20 TBD 0.70 0.70	A330-200 PRE 53074 OR A330-300 PRE 53074
576115-01-4	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF HINGE 1. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; * * * * * C O N T I N U E D * * * * *	FH OPTIMIZED: T: 25000 FC OR 164400 FH	ALI	576100-250-803 ALI REFERENCE: 576115-01-04	1 1 *	0.20 0.20 TBD	A330-200 POST 54708 OR A330-300 POST 54708

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	576115-01-4		* * * * * C O N T I N U E * * * * *						
			ACCESS: 575AB 575AT 675AB 675AT	I: 25000 FC OR 164400 FH FC OPTIMIZED: T: 32500 FC OR 122700 FH I: 32500 FC OR 122700 FH			* *	0.70 0.70	
R	576117-01-1	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF OUTER JACK FITTING. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; ACCESS: 575AB 575AT 675AB 675AT	T: 11900 FC OR 67100 FH I: 8700 FC OR 62700 FH	ALI MRB	576100-250-804 ALI REFERENCE: 576117-01-01 MRB REFERENCE: 576117-01-3	1 1 * * * *	0.25 0.25 TBD TBD 0.70 0.70	A330-200 PRE 54708 POST 53074 OR A330-300 PRE 54708 POST 53074
R	576117-01-2	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF OUTER JACK FITTING. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; ACCESS: 575AB 575AT 675AB 675AT	T: 11000 FC OR 33000 FH I: 9400 FC OR 28300 FH	ALI	576100-250-804 ALI REFERENCE: 576117-01-02	1 1 * * * *	0.25 0.25 TBD TBD 0.70 0.70	A330-200 POST 54708 OR A330-300 POST 54708
R	576117-01-3	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, * * * * * C O N T I N U E D * * * * *	T: 32500 FC OR 183400 FH	ALI MRB	576100-250-804 ALI REFERENCE:	1 1	0.25 0.25	A330-200 PRE 53074 POST 40597

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	576117-01-3		* * * * * C O N T I N U E * * * * *						
			LOWER FLANGE RADIUS AT LUG SIDE OF OUTER JACK FITTING.	I: 16300 FC OR 113000 FH		576117-01-03 MRB REFERENCE: 576117-01-2	 *	 TBD	OR A330-300 PRE 53074 POST 40597
			PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;						
			ACCESS: 575AB 575AT 675AB 675AT				* *	0.70 0.70	
N	576117-01-4	591 691	AILERON MAIN STRUCTURE NDT SDI	T: 11000 FC OR 33000 FH	ALI MRB	576100-250-804	1 1	0.25 0.25	A330-200F
			SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF OUTER JACK FITTING.	I: 9400 FC OR 28300 FH		ALI REFERENCE: 576117-01-02 MRB REFERENCE: 576117-01-4	 *	 TBD	
			PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;						
			ACCESS: 575AB 575AT 675AB 675AT				* *	0.70 0.70	
N	576117-01-5	591 691	AILERON MAIN STRUCTURE NDT SDI	T: 17000 FC OR 50000 FH	MRB	576100-250-804 MRB REFERENCE: 576117-01-5	1 1	0.25 0.25	A330-800 OR A330-900
			SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, LOWER FLANGE RADIUS AT LUG SIDE OF OUTER JACK FITTING.	I: 8000 FC OR 25000 FH			 *	 TBD	
			PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;						
			ACCESS: 575AB 575AT 675AB 675AT				* *	0.70 0.70	
	576118-01-1	591 691	AILERON MAIN STRUCTURE NDT SDI	FH OPTIMIZED: T: 14700 FC OR 96400 FH	ALI	576100-250-805 ALI REFERENCE: 576118-01-01	1 1 *	0.20 0.20 TBD	A330-200 POST 53074 PRE 54708 OR A330-300 POST 53074
			SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, UPPER FLANGE RADIUS AT LUG SIDE OF HINGE 3.						
			PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;				*	TBD	PRE 54708
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	576118-01-1		* * * * * C O N T I N U E * * * * *						
			ACCESS: 575AB 575AT 675AB 675AT	I: 14700 FC OR 96400 FH FC OPTIMIZED: T: 17600 FC OR 66300 FH I: 17600 FC OR 66300 FH			* *	0.70 0.70	
	576118-01-2	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF INNER AILERONS, UPPER FLANGE RADIUS AT LUG SIDE OF HINGE 3. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691; ACCESS: 575AB 575AT 675AB 675AT	T: 13900 FC OR 94900 FH I: 13900 FC OR 94900 FH	ALI	576100-250-805 ALI REFERENCE: 576118-01-02	1 1 * * * *	0.20 0.20 TBD TBD 0.70 0.70	A330-200F OR A330-200 POST 54708 OR A330-300 POST 54708
R	576120-01-1	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERON OUTER JACK FITTING, LOWER FLANGE RADIUS AT LUG SIDE, LH/RH. PREP.: FAIRING PANELS Z591; FAIRING PANELS Z691;	T: 18000 FC OR 85500 FH I: 8900 FC OR 26700 FH	ALI MRB	576100-250-806 ALI REFERENCE: 576120-01-01 MRB REFERENCE: 576120-01-1 576120-01-2	1 1 *	0.33 0.33 TBD	A330-200 OR A330-200F OR A330-300
N	576120-01-3	591 691	AILERON MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (HFEC) OF OUTER AILERON OUTER JACK FITTING, LOWER FLANGE RADIUS AT LUG SIDE, LH/RH. PREP.: FAIRING PANELS Z591; * * * * * C O N T I N U E D * * * * *	T: 18100 FC OR 75000 FH I: 8000 FC OR 25000 FH	MRB	576100-250-806 MRB REFERENCE: 576120-01-3	1 1 *	0.33 0.33 TBD	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
576120-01-3		* * * * * C O N T I N U E * * * * * FAIRING PANELS Z691;						
577003-01-1	582 682	SPOILER AF DET DETAILED INSPECTION OF SPOILER 1, HINGE AND ACTUATOR ATTACHMENT FITTINGS. PREP.: FLAPS EXTENDED; SPOILERS DEPLOYED;	ST: 12 YE T: 24 YE SI: 12 YE I: 12 YE	MRB CPCP	577000-200-801 MRB REFERENCE: 577003-01-1	1 1 *	0.20 0.20 0.12	A330-200 OR A330-300 OR A330-800 OR A330-900
577003-01-2	582 682	SPOILER AF DET DETAILED INSPECTION OF SPOILER 1, HINGE AND ACTUATOR ATTACHMENT FITTINGS. PREP.: FLAPS EXTENDED; SPOILERS DEPLOYED;	ST: 12 YE OR 16000 FC T: 24 YE OR 16000 FC SI: 12 YE OR 8000 FC I: 12 YE OR 8000 FC	MRB MRB CPCP	577000-200-801 MRB REFERENCE: 577003-01-1 577003-01-4	1 1 *	0.20 0.20 0.12	A330-200F
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711101-01-1	411 421	ENGINE / INLET COWL NDT SDI SPECIAL DETAILED INSPECTION OF THE FORWARD BULKHEAD, THERMAL ANTI ICE (TAI) SPRAY RING ASSEMBLY AND ATTACHMENT BRACKETS. NOTE: - REFER TO ISB 71-3025 FOR 100% THRESHOLD/INTERVAL. ACCESS: 415AL 416AR 425AL 426AR	T: NOTE I: NOTE	VSB	VSB 71-AG416	2 2 * *	2.00 2.00 0.10 0.10	TRENT 700 PRE 204615 (71-3032)
711141-01-2	415 416 425 426	ENGINE / INLET COWL AF GVI GENERAL VISUAL INSPECTION OF INLET COWL ATTACHMENT (A1 FLANGE). ACCESS: 415AL 416AR 425AL 426AR	T: 8000 FC I: 8000 FC	ALI MRB	711141-210-802 ALI REFERENCE: 711141-01-02 MRB REFERENCE: 711141-01-3	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05	GE
711142-01-1	415 416 425 426	ENGINE / INLET COWL AF GVI GENERAL VISUAL INSPECTION OF SURROUNDING STRUCTURE OF INLET COWL ATTACHMENT (15 CM AROUND A1 FLANGE). ACCESS: 415AL 416AR 425AL 426AR	T: 3 YE I: 3 YE	MRB	711141-210-804 MRB REFERENCE: 711142-01-1	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05	A330-200 GE OR A330-300 GE
711200-01-2	415 416 425 426	ENGINE FAN COWL AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 415AL 416AR 425AL 426AR * * * * * C O N T I N U E D * * * * *	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	ALI MRB	711300-200-809 ALI REFERENCE: 711200-01-02 MRB REFERENCE: 711200-01-1 711200-01-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	A330-200 TRENT 700 OR A330-300 TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711200-01-2		* * * * * C O N T I N U E * * * * *						
711200-01-3	415 416 425 426	ENGINE FAN COWL AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 415AL 416AR 425AL 426AR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	MRB	711300-200-809 MRB REFERENCE: 711200-01-1 711200-01-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	A330-200F TRENT 700
711200-02-1	415 416 425 426	ENGINE FAN COWL AF DET DETAILED INSPECTION OF FAN COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). TPS : TPS MUST NOT BE APPLIED PREP.: DISASSEMBLY OF PIN ASSY; ACCESS: 415AL 416AR 425AL 426AR	T: 12 YE I: 12 YE	MRB CPCP	711300-200-804 MRB REFERENCE: 711200-02-1	1 1 1 1 * * * * *	0.50 0.50 0.50 0.50 TBD 0.05 0.05 0.05 0.05	TRENT 700
711241-01-1	415 416 425 426	FAN COWL DOOR AF DET DETAILED INSPECTION OF FAN COWL, HINGE FITTINGS, ROD HINGE AND SURROUNDING STRUCTURE (150MM), LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	T: 12 YE I: 12 YE	MRB	711311-220-803 MRB REFERENCE: 711241-01-1	1 1 1 1 * * * *	0.30 0.30 0.30 0.30 0.05 0.05 0.05 0.05	A330-800 OR A330-900
711242-01-1	415 416	FAN COWL DOOR AF DET * * * * * C O N T I N U E D * * * * *	T: 12 YE	MRB	711311-220-804	1 1	0.10 0.10	A330-800 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711242-01-1		* * * * * C O N T I N U E * * * * *						
	425 426	DETAILED INSPECTION OF FAN COWL, LATCH HOUSING AND SURROUNDING STRUCTURE (150MM), LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	I: 12 YE		MRB REFERENCE: 711242-01-1	1 1 * * * *	0.10 0.10 0.05 0.05 0.05 0.05	A330-900
711246-01-2	415 416 425 426	ENGINE FAN COWL AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 415AL 416AR 425AL 426AR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	ALI MRB	711300-200-806 ALI REFERENCE: 711246-01-02 MRB REFERENCE: 711246-01-1 711246-01-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	A330-200 TRENT 700 OR A330-300 TRENT 700
711246-01-3	415 416 425 426	ENGINE FAN COWL AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 415AL 416AR 425AL 426AR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	MRB	711300-200-806 MRB REFERENCE: 711246-01-1 711246-01-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	A330-200F TRENT 700
711246-02-1	415 416 425 426	ENGINE FAN COWL AF DET DETAILED INSPECTION OF FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	711346-200-801 MRB REFERENCE: 711246-02-1	1 1 1 1 *	0.20 0.20 0.20 0.20 0.05	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711246-02-1		* * * * * C O N T I N U E * * * * *						
		416AR				*	0.05	
		425AL				*	0.05	
		426AR				*	0.05	
711301-01-1	415	MAIN STRUCTURE EN DET	T: 6 YE	MRB CPCP	711300-210-803	1	0.20	PW
	416					1	0.20	
	425	DETAILED INSPECTION OF FORWARD AND AFT FAN COWL DOOR	I: 6 YE		MRB REFERENCE:	1	0.20	
	426	HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS).			711301-01-1	1	0.20	
		TPS : TPS MUST NOT BE APPLIED						
		ACCESS: 415AL 415BL				*	0.06	
		416AR 416BR				*	0.07	
		425AL 425BL				*	0.06	
		426AR 426BR				*	0.07	
711301-02-2	415	MAIN STRUCTURE AF GVI	T: 3 YE	ALI	711300-210-804	1	0.10	A330-200
	416		OR	MRB		1	0.10	PW
	425	GENERAL VISUAL INSPECTION OF FORWARD AND AFT FAN COWL	8000 FC		ALI REFERENCE:	1	0.10	OR
	426	DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND			711301-02-02	1	0.10	A330-300
		HINGE FITTINGS).	I: 3 YE					PW
			OR		MRB REFERENCE:			
		ACCESS: 415AL 415BL	8000 FC		711301-02-1	*	0.06	
		425AL 425BL			711301-02-3	*	0.06	
		416AR 416BR				*	0.07	
		426AR 426BR				*	0.07	
711301-02-3	415	MAIN STRUCTURE AF GVI	T: 3 YE	MRB	711300-210-804	1	0.10	A330-200F
	416		OR			1	0.10	PW
	425	GENERAL VISUAL INSPECTION OF FORWARD AND AFT FAN COWL	8000 FC		MRB REFERENCE:	1	0.10	
	426	DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND			711301-02-1	1	0.10	
		HINGE FITTINGS).	I: 3 YE		711301-02-3			
			OR					
		ACCESS: 415AL 415BL	8000 FC			*	0.06	
		425AL 425BL				*	0.06	
		416AR 416BR				*	0.07	
		426AR 426BR				*	0.07	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711302-01-1	415 416 425 426	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FORWARD AND AFT FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	T: 6 YE I: 6 YE	MRB CPCP	711300-220-802 MRB REFERENCE: 711302-01-1	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.06 0.07 0.06 0.07	PW
711302-02-2	415 416 425 426	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FORWARD AND AFT FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	ALI MRB	711300-210-805 ALI REFERENCE: 711302-02-02 MRB REFERENCE: 711302-02-1 711302-02-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.06 0.07 0.06 0.07	A330-200 PW OR A330-300 PW
711302-02-3	415 416 425 426	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FORWARD AND AFT FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	MRB	711300-210-805 MRB REFERENCE: 711302-02-1 711302-02-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.06 0.07 0.06 0.07	A330-200F PW
711341-01-1	415 416 425 426	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FAN COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 6 YE I: 6 YE	MRB CPCP	711341-210-802 MRB REFERENCE: 711341-01-1	1 1 1 1	0.20 0.20 0.20 0.20	A330-200 GE OR A330-300 GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711341-01-1		* * * * * C O N T I N U E * * * * * ACCESS: 415AL 416AR 425AL 426AR				* * * *	0.05 0.05 0.05 0.05	
711341-02-1	415 416 425 426	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 415AL 416AR 425AL 426AR	T: 3 YE OR 8000 FC I: 3 YE OR 8000 FC	ALI MRB	711341-210-803 ALI REFERENCE: 711341-02-02 MRB REFERENCE: 711341-02-1 711341-02-3	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	GE
711343-01-1	415 416 425 426	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	T: 6 YE I: 6 YE	MRB CPCP	711343-220-801 MRB REFERENCE: 711343-01-1	1 1 1 1 * * * *	0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05	A330-200 GE OR A330-300 GE
711343-02-1	415 416 425 426	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF FAN COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 415AL 416AR 425AL 426AR	T: 8000 FC I: 8000 FC	ALI MRB	711343-210-802 ALI REFERENCE: 711343-02-01 MRB REFERENCE: 711343-02-2	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
711345-01-1	414 424	MAIN STRUCTURE EN DET DETAILED INSPECTION OF CORE COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). TPS : TPS MUST NOT BE APPLIED ACCESS: 414AL 414AR 424AL 424AR	T: 12 YE I: 12 YE	MRB CPCP	711345-210-802 MRB REFERENCE: 711345-01-1	1 1 * *	0.40 0.40 0.10 0.10	A330-200 GE OR A330-300 GE
711345-02-1	414 424	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CORE COWL DOOR HINGES AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 414AL 414AR 424AL 424AR	T: 8000 FC I: 8000 FC	ALI MRB	711345-210-803 ALI REFERENCE: 711345-02-01 MRB REFERENCE: 711345-02-2	1 1 * *	0.40 0.40 0.10 0.10	GE
711347-01-1	414 424	ENGINE CORE COWL AF GVI GENERAL VISUAL INSPECTION OF CORE COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). ACCESS: 414AL 414AR 424AL 424AR	T: 8000 FC I: 8000 FC	ALI MRB	711347-210-802 ALI REFERENCE: 711347-01-01 MRB REFERENCE: 711347-01-2	1 1 * *	0.40 0.40 0.10 0.10	GE
711347-02-1	414 424	ENGINE CORE COWL AF DET DETAILED INSPECTION OF CORE COWL DOOR LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS). TPS : TPS MUST NOT BE APPLIED ACCESS: 414AL 414AR 424AL 424AR	T: 12 YE I: 12 YE	MRB CPCP	711347-210-801 MRB REFERENCE: 711347-02-1	1 1 * *	0.40 0.40 0.10 0.10	A330-200 GE OR A330-300 GE
712101-03-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FORWARD ENGINE MOUNT. * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	712111-220-801 MRB REFERENCE:	1 1	0.40 0.40	PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
712101-03-1		* * * * * C O N T I N U E * * * * *						
		TPS : TPS MUST NOT BE APPLIED			712101-03-1			
		PREP.: ENGINE; FWD ENGINE MOUNT DISASSEMBLED;				*	36.00	
712101-04-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FORWARD ENGINE MOUNT. TPS : TPS MUST NOT BE APPLIED	T: 12 YE I: 12 YE	MRB CPCP	712141-200-802 MRB REFERENCE: 712101-04-1	1 1	0.40 0.40	TRENT 700
		PREP.: ENGINE; FWD ENGINE MOUNT DISASSEMBLED;				*	36.00	
712101-06-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FORWARD ENGINE MOUNT. TPS : TPS MUST NOT BE APPLIED	T: 12 YE I: 12 YE	MRB CPCP	712141-280-802 MRB REFERENCE: 712101-06-1	1 1	0.40 0.40	GE
		PREP.: ENGINE; FWD ENGINE MOUNT DISASSEMBLED;				*	36.00	
712102-01-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF CF6-80E1 FORWARD ENGINE MOUNT EXCLUDING THE PLATFORM.	T: 4000 FC OR 30800 FH	ALI	712141-200-801 ALI REFERENCE: 712102-01-01	1 1	0.20 0.20	GE
		ACCESS: 417AL 418AR 427AL 428AR	I: 4000 FC OR 30800 FH			* *	0.10 0.10	
712103-01-2	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (FPI) OF FORWARD ENGINE MOUNT PLATFORM.	T: 6600 FC OR 68300 FH	ALI	712141-280-801 ALI REFERENCE: 712103-01-02	1 1	0.40 0.40	GE CF6-80E1A2 POST 43462 (71-3003) OR
		PREP.: ENGINE; FORWARD ENGINE MOUNT DISASSEMBLED;	I: 6600 FC OR 68300 FH			*	36.00	GE CF6-80E1A3
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
712103-01-2		* * * * * C O N T I N U E * * * * *						OR GE CF6-80E1A4
712104-01-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF FORWARD ENGINE MOUNT REAR TRUNNION CLEARANCE HOLE. NOTE: INSPECTION FOR ACTIVATION OF SECONDARY LOAD PATH ACCESS: 417AL 418AR 427AL 428AR	T: 2360 FC OR 24400 FH I: 2360 FC OR 24400 FH	ALI	712141-200-806 ALI REFERENCE: 712104-01-01	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
712105-01-1	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (FPI) OF FORWARD ENGINE MOUNT THRUST TRUNNION. PREP.: ENGINE; FORWARD ENGINE MOUNT DISASSEMBLED;	FH OPTIMIZED: T: 7100 FC OR 47900 FH I: 7100 FC OR 47900 FH FC OPTIMIZED: T: 8000 FC OR 30200 FH I: 8000 FC OR 30200 FH	ALI	712141-200-805 ALI REFERENCE: 712105-01-01	1 1 *	0.30 0.30 36.00	A330-200 RR OR A330-300 RR
712105-01-2	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (FPI) OF FORWARD ENGINE MOUNT THRUST TRUNNION. PREP.: ENGINE; FWD ENGINE MOUNT DISASSEMBLED;	T: 8000 FC OR 30200 FH I: 8000 FC OR 30200 FH	ALI	712141-200-805 ALI REFERENCE: 712105-01-02	1 1 *	0.30 0.30 36.00	A330-200F RR

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	712106-01-1	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (FPI) OF FORWARD ENGINE MOUNT. PREP.: ENGINE; FORWARD ENGINE MOUNT DISASSEMBLED;	T: 8000 FC OR 52000 FH I: 8000 FC OR 52000 FH	ALI	712111-280-801 ALI REFERENCE: 712106-01-01	1 1 *	0.30 0.30 36.00	PW
	712107-01-1	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (TORQUE CHECK) OF PYLON BOLTS OF THE FORWARD ENGINE MOUNT. NOTE: CREDIT CAN BE TAKEN FROM LAST ENGINE INSTALLATION ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 4000 FC OR 30800 FH I: 4000 FC OR 30800 FH	ALI	712141-280-804 ALI REFERENCE: 712107-01-01	1 1 * *	0.92 0.92 0.20 0.20	GE
N	712142-01-2	413 423	MAIN STRUCTURE AF DET DETAILED INSPECTION OF FORWARD ENGINE MOUNT AND SECONDARY LOAD PATH CLEARANCE, FAIL SAFE PIN.	T: 8000 FC OR 25000 FH I: 8000 FC OR 25000 FH	MRB	712141-220-801 MRB REFERENCE: 712142-01-1	1 1	TBD TBD	A330-800 OR A330-900
	712201-03-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF AFT ENGINE MOUNT LOWER BEAM. TPS : TPS MUST NOT BE APPLIED PREP.: AFT ENGINE MOUNT DISASSEMBLED; ENGINE;	T: 12 YE I: 12 YE	MRB CPCP	712211-220-801 MRB REFERENCE: 712201-03-1	1 1 *	0.30 0.30 36.00	PW
	712201-04-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF AFT ENGINE MOUNT LOWER BEAM. TPS : TPS MUST NOT BE APPLIED * * * * * C O N T I N U E D * * * * *	T: 12 YE I: 12 YE	MRB CPCP	712241-200-805 MRB REFERENCE: 712201-04-1	1 1	0.30 0.30	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
712201-04-1		* * * * * C O N T I N U E * * * * *						
		PREP.: AFT ENGINE MOUNT DISASSEMBLED; ENGINE;				*	36.00	
712201-05-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF AFT ENGINE MOUNT LOWER BEAM. TPS : TPS MUST NOT BE APPLIED	T: 12 YE I: 12 YE	MRB CPCP	712241-280-802 MRB REFERENCE: 712201-05-1	1 1	0.30 0.30	GE
		PREP.: AFT ENGINE MOUNT DISASSEMBLED; ENGINE;				*	36.00	
712202-01-1	413 423	MAIN STRUCTURE EN DET DETAILED INSPECTION OF AFT ENGINE MOUNT EXCLUDING THE UPPER BEAM.	T: 8000 FC OR 68400 FH I: 8000 FC OR 68400 FH	ALI	712241-200-801 ALI REFERENCE: 712202-01-01	1 1	0.30 0.30	GE
		ACCESS: 414AL 414AR 424AL 424AR				* *	0.10 0.10	
712204-02-1	413 423	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT ENGINE MOUNT FAIL-SAFE LINK. NOTE: INSPECTION FOR ACTIVATION OF SECONDARY LOAD PATH	T: 8000 FC OR 52000 FH I: 8000 FC OR 52000 FH	ALI	712211-220-802 ALI REFERENCE: 712204-02-01	1 1	0.30 0.30	PW
		PREP.: ENGINE MOUNT; ENGINE;				*	36.00	
		ACCESS: 417AL 418AR 427AL 428AR				* *	0.10 0.10	
712204-03-1	413 423	MAIN STRUCTURE NDT SDI SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF AFT ENGINE MOUNT FAIL-SAFE LINK.	T: 4130 FC OR 42600 FH	ALI	712241-200-804 ALI REFERENCE: 712204-03-01	1 1	0.63 0.63	TRENT 700
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
712204-03-1		* * * * * C O N T I N U E * * * * *						
			I: 4130 FC OR 42600 FH					
		NOTE: INSPECTION FOR ACTIVATION OF SECONDARY LOAD PATH						
		PREP.: ENGINE MOUNT; ENGINE;				*	36.00	
		ACCESS: 417AL 418AR 427AL 428AR				* *	0.10 0.10	
712205-01-1	413 423	MAIN STRUCTURE NDT SDI	FH OPTIMIZED: T: 7100 FC OR 47900 FH	ALI	712241-280-804	1 1	0.55 0.55	A330-200 RR OR A330-300 RR
		SPECIAL DETAILED INSPECTION (FPI) OF AFT ENGINE MOUNT LINKS.			ALI REFERENCE: 712205-01-01			
		PREP.: ENGINE;	I: 7100 FC OR 47900 FH			*	36.00	
		ACCESS: 417AL 418AR 427AL 428AR				* *	0.10 0.10	
			FC OPTIMIZED: T: 8000 FC OR 30200 FH					
			I: 8000 FC OR 30200 FH					
712205-01-2	413 423	MAIN STRUCTURE NDT SDI	T: 8000 FC OR 30200 FH	ALI	712241-280-804	1 1	0.55 0.55	A330-200F RR
		SPECIAL DETAILED INSPECTION (FPI) OF AFT ENGINE MOUNT LINKS.			ALI REFERENCE: 712205-01-02			
		PREP.: ENGINE;	I: 8000 FC OR 30200 FH			*	36.00	
		ACCESS: 417AL 418AR 427AL 428AR				* *	0.10 0.10	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
N	712242-01-2	417 418 427 428 452 462	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT ENGINE MOUNT AND SECONDARY LOAD PATHS CLEARANCE, FAIL SAFE PINS. ACCESS: 415AL 417AL 416AR 418AR 425AL 427AL 426AR 428AR 452AL 452AR 462AL 462AR	T: 8000 FC OR 25000 FH I: 8000 FC OR 25000 FH	MRB	712241-220-802 MRB REFERENCE: 712242-01-1	1 1 1 1 1 1 * * * * * *	TBD TBD TBD TBD TBD TBD 0.10 0.10 0.10 0.10 0.55 0.55	A330-800 OR A330-900
N	712243-01-2	417 418 427 428	MAIN STRUCTURE AF DET DETAILED INSPECTION OF AFT ENGINE MOUNT - THRUST PATH. ACCESS: 415AL 417AL 416AR 418AR 425AL 427AL 426AR 428AR	FH OPTIMIZED: T: 6200 FC OR 40700 FH I: 6200 FC OR 40700 FH FC OPTIMIZED: T: 8000 FC OR 25000 FH I: 8000 FC OR 25000 FH	MRB	712241-220-804 MRB REFERENCE: 712243-01-1	1 1 1 1 * * * *	TBD TBD TBD TBD 0.10 0.10 0.10 0.10	A330-800 OR A330-900

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TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783200-01-2	417 418 427 428	ENGINE THRUST REVERSER AF GVI GENERAL VISUAL INSPECTION OF THRUST RESERVER HINGES, SLEEVES, PINS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 417DL 417EL 418DR 418ER 427DL 427EL 428DR 428ER	T: 2000 FC I: 2000 FC	ALI MRB	783200-200-803 ALI REFERENCE: 783200-01-02 MRB REFERENCE: 783200-01-3	1 1 1 1 * * * *	1.25 1.25 1.25 1.25 0.15 0.15 0.15 0.15	A330-200 RR POST 46879 OR A330-200 RR POST 47358 OR A330-200F RR OR A330-300 RR POST 46879 OR A330-300 RR POST 47358
783200-02-1	417 418 427 428	MAIN STRUCTURE EN DET DETAILED INSPECTION OF THRUST REVERSER HINGES, SLEEVES, PINS AND SURROUNDING STRUCTURE. TPS : TPS MUST NOT BE APPLIED PREP.: PINS, SLEEVES AND BUSHES; ACCESS: 417DL 417EL 418DR 418ER 427DL 427EL 428DR 428ER	T: 6 YE I: 6 YE	MRB CPCP	783200-200-807 MRB REFERENCE: 783200-02-1	1 1 1 1 * * * * *	1.00 1.00 1.00 1.00 TBD 0.15 0.15 0.15 0.15	TRENT 700
783200-03-1	417 418 427 428	ENGINE THRUST REVERSER NDT SDI SPECIAL DETAILED INSPECTION (TAP TEST) OF THRUST REVERSER HINGES, SLEEVES, PINS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE FITTINGS). ACCESS: 417DL 417EL 418DR 418ER 427DL 427EL 428DR 428ER	T: 3 YE I: 3 YE	MRB	783200-200-819 MRB REFERENCE: 783200-03-1	1 1 1 1 * * * *	1.25 1.25 1.25 1.25 0.15 0.15 0.15 0.15	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783201-01-1	417 418 427 428	MAIN STRUCTURE EN DET DETAILED INSPECTION OF THRUST REVERSER HINGES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE ATTACHMENTS). TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 425AL 426AR	T: 6 YE I: 6 YE	MRB CPCP	783200-220-801 MRB REFERENCE: 783201-01-1	1 1 1 1 * *	0.80 0.80 0.80 0.80 0.10 0.10	A330-200 GE OR A330-300 GE
783201-02-1	417 418 427 428	MAIN STRUCTURE AF DET DETAILED INSPECTION OF THRUST REVERSER HINGES AND PINS. TPS : TPS MUST NOT BE APPLIED ACCESS: 415BL 416BR 425BL 426BR	T: 6 YE I: 6 YE	MRB CPCP	783200-210-803 MRB REFERENCE: 783201-02-1	1 1 1 1 * *	0.80 0.80 0.80 0.80 0.03 0.03	PW
783201-03-1	417 418 427 428	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER HINGES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE ATTACHMENTS). ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 8000 FC I: 8000 FC	ALI MRB	783200-210-805 ALI REFERENCE: 783201-03-01 MRB REFERENCE: 783201-03-3	1 1 1 1 * * * *	0.30 0.30 0.30 0.30 0.15 0.05 0.15 0.05	GE
783201-04-1	417 418 427 428	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER HINGES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE ATTACHMENTS). ACCESS: 415BL 416BR 425BL 426BR 417AL 418AR 427AL 428AR * * * * * C O N T I N U E D * * * * *	T: 8000 FC I: 8000 FC	ALI MRB	783200-210-807 ALI REFERENCE: 783201-04-01 MRB REFERENCE: 783201-04-3	1 1 1 1 * * * *	0.30 0.30 0.30 0.30 0.03 0.03 0.10 0.10	A330-200 PW OR A330-300 PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783201-04-1		* * * * * C O N T I N U E * * * * *						
783201-04-3	417 418 427 428	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER HINGES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND HINGE ATTACHMENTS). ACCESS: 415BL 416BR 425BL 426BR 417AL 418AR 427AL 428AR	T: 8000 FC I: 8000 FC	MRB	783200-210-807 MRB REFERENCE: 783201-04-3	1 1 1 1 * * * *	0.40 0.40 0.40 0.40 0.03 0.03 0.10 0.10	A330-200F PW
783202-01-2	417 418 427 428	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER LATCHES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND LATCH ATTACHMENTS). PREP.: LATCH ACCESS DOOR; ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 8000 FC I: 8000 FC	ALI MRB	783200-210-806 ALI REFERENCE: 783202-01-02 MRB REFERENCE: 783202-01-3	1 1 1 1 * * * * *	0.80 0.80 0.80 0.80 0.03 0.15 0.05 0.15 0.05	GE
783202-02-2	417 418 427 428	MAIN STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER LATCHES, ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND LATCH ATTACHMENTS). PREP.: LATCH ACCESS DOOR; ACCESS: 415BL 417AL 425BL 427AL 416BR 418AR 426BR 428AR	T: 8000 FC I: 8000 FC	ALI MRB	783000-210-805 ALI REFERENCE: 783202-02-02 MRB REFERENCE: 783202-02-3	1 1 1 1 * * * * *	0.80 0.80 0.80 0.80 0.03 0.06 0.06 0.07 0.07	A330-200 PW OR A330-300 PW

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783202-02-3	417	MAIN STRUCTURE AF GVI	T: 8000 FC	MRB	783000-210-805	1	0.80	A330-200F
	418					1	0.80	PW
	427	GENERAL VISUAL INSPECTION OF THRUST REVERSER LATCHES,	I: 8000 FC		MRB REFERENCE:	1	0.80	
	428	ATTACHMENTS AND SURROUNDING STRUCTURE (15 CM AROUND LATCH ATTACHMENTS).			783202-02-3	1	0.80	
		PREP.: LATCH ACCESS DOOR;				*	0.03	
		ACCESS: 415BL 417AL				*	0.06	
		425BL 427AL				*	0.06	
		416BR 418AR				*	0.07	
		426BR 428AR				*	0.07	
783230-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 6 YE	MRB CPCP	783211-220-806	1	0.20	A330-800
	418					1	0.20	OR
	427	DETAILED INSPECTION OF THRUST REVERSER, HINGE	I: 6 YE		MRB REFERENCE:	1	0.20	A330-900
	428	FITTINGS AND SURROUNDING STRUCTURE (150MM) LH / RH.			783230-01-1	1	0.20	
		TPS : TPS MUST NOT BE APPLIED						
		ACCESS: 415AL 416AR				*	0.10	
		417EL 418ER				*	0.10	
		425AL 426AR				*	0.10	
		427EL 428ER				*	0.10	
783232-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 6 YE	MRB CPCP	783211-220-810	1	0.25	A330-800
	418					1	0.25	OR
	427	DETAILED INSPECTION OF THRUST REVERSER, L6 LATCH	I: 6 YE		MRB REFERENCE:	1	0.25	A330-900
	428	FITTING AND SURROUNDING STRUCTURE (150MM), LH/RH.			783232-01-1	1	0.25	
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: THERMAL PROTECTIONS;				*	TBD	
		ACCESS: 415AL 416AR				*	0.10	
		417AL 418AR				*	0.10	
		425AL 426AR				*	0.10	
		427AL 428AR				*	0.10	
783233-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 12 YE	MRB CPCP	783211-220-815	1	0.38	A330-800
	418					1	0.38	OR
	427	DETAILED INSPECTION OF THRUST REVERSER, 6 O#CLOCK L2,	I: 12 YE		MRB REFERENCE:	1	0.38	A330-900

* * * * * C O N T I N U E D * * * * *

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783233-01-1		* * * * * C O N T I N U E * * * * *						
	428	L3, L4 AND L5 LATCH FITTINGS AND SURROUNDING STRUCTURE (150MM) LH/RH.			783233-01-1	1	0.38	
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: FIRE BOX REMOVED (HOOK SIDE);				*	TBD	
		ACCESS: 415AL 416AR				*	0.10	
		417AL 418AR				*	0.10	
		425AL 426AR				*	0.10	
		427AL 428AR				*	0.10	
783234-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 12 YE	MRB CPCP	783211-220-812	1	0.15	A330-800
	418					1	0.15	OR
	427	DETAILED INSPECTION OF THRUST REVERSER, L8 LATCH	I: 12 YE		MRB REFERENCE:	1	0.15	A330-900
	428	FITTING AND SURROUNDING STRUCTURE (150MM), LH/RH.			783234-01-1	1	0.15	
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: THERMAL PROTECTIONS;				*	TBD	
		ACCESS: 415AL 416AR				*	0.10	
		417AL 418AR				*	0.10	
		425AL 426AR				*	0.10	
		427AL 428AR				*	0.10	
783235-01-1	417	THRUST REVERSER STRUCTURE NDT SDI	T: 12 YE	MRB CPCP	783211-280-801	1	0.50	A330-800
	418					1	0.50	OR
	427	SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF THRUST	I: 12 YE		MRB REFERENCE:	1	0.50	A330-900
	428	REVERSER, OUTER J-RING (REAR JUNCTION), LH/RH.			783235-01-1	1	0.50	
		TPS : TPS MUST NOT BE APPLIED						
		PREP.: ENDOSCOPY TORQUE BOX PLUGS;				*	TBD	
		ACCESS: 415AL 416AR				*	0.10	
		417AL 418AR				*	0.10	
		425AL 426AR				*	0.10	
		427AL 428AR				*	0.10	

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	783235-02-1	417 418 427 428	THRUST REVERSER STRUCTURE AF DET DETAILED INSPECTION OF THRUST REVERSER, OUTER J-RING (VISIBLE PART), LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 6 YE I: 6 YE	MRB CPCP	783211-220-814 MRB REFERENCE: 783235-02-1	1 1 1 1 * * * *	0.12 0.12 0.12 0.12 0.10 0.10 0.10 0.10	A330-800 OR A330-900
R	783236-01-1	417 418 427 428	THRUST REVERSER STRUCTURE AF DET DETAILED INSPECTION OF THRUST REVERSER, INNER J-RING, LH/RH. TPS : TPS MUST NOT BE APPLIED ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 6 YE OR 14500 FC OR 43500 FH I: 6 YE OR 14500 FC OR 43500 FH	MRB CPCP	783211-220-807 MRB REFERENCE: 783236-01-1	1 1 1 1 * * * *	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	A330-800 OR A330-900
	783237-01-1	417 418 427 428	THRUST REVERSER STRUCTURE AF DET DETAILED INSPECTION OF THRUST REVERSER, MAIN AND SECONDARY SLIDERS, 12 O'CLOCK BEAM AND TRANSLATING STRUCTURE "VISIBLE PART" LH / RH. TPS : TPS MUST NOT BE APPLIED PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	T: 12 YE I: 12 YE	MRB CPCP	783211-220-817 MRB REFERENCE: 783237-01-1	1 1 1 1 * * * * *	0.15 0.15 0.15 0.15 0.20 0.10 0.10 0.10 0.10	A330-800 OR A330-900
	783238-01-1	417 418 427	THRUST REVERSER STRUCTURE AF DET DETAILED INSPECTION OF THRUST REVERSER, MAIN AND	T: 12 YE I: 12 YE	MRB CPCP	783211-220-813 MRB REFERENCE:	1 1 1	0.15 0.15 0.15	A330-800 OR A330-900

* * * * * C O N T I N U E D * * * * *

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	783238-01-1		* * * * * C O N T I N U E * * * * *						
		428	SECONDARY SLIDER, 6 O'CLOCK BEAM AND TRANSLATING STRUCTURE "VISIBLE PART" LH / RH.			783238-01-1	1	0.15	
			TPS : TPS MUST NOT BE APPLIED						
			PREP.: THRUST REVERSER DEPLOYED;				*	0.20	
			ACCESS: 415AL 416AR				*	0.10	
			417AL 418AR				*	0.10	
			425AL 426AR				*	0.10	
			427AL 428AR				*	0.10	
R	783239-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 12 YE	MRB CPCP	783211-220-809	1	0.03	A330-800
		418		OR			1	0.03	OR
		427	DETAILED INSPECTION OF THRUST REVERSER, ACTUATOR	14800 FC		MRB REFERENCE:	1	0.03	A330-900
		428	FITTINGS AND ATTACHMENT TO TRANSLATING STRUCTURE	OR		783239-01-1	1	0.03	
			LH/RH.	44400 FH					
			TPS : TPS MUST NOT BE APPLIED	I: 12 YE					
				OR					
			ACCESS: 417BL 417CL 417DL	14800 FC			*	0.30	
			418BR 418CR 418DR	OR			*	0.30	
			427BL 427CL 427DL	44400 FH			*	0.30	
			428BR 428CR 428DR				*	0.30	
R	783240-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 12 YE	MRB CPCP	783211-220-808	1	0.68	A330-800
		418		OR			1	0.68	OR
		427	DETAILED INPECTION OF THRUST REVERSER, ACTUATOR	10400 FC		MRB REFERENCE:	1	0.68	A330-900
		428	FITTINGS AND ATTACHMENT TO FORWARD FRAME LH / RH.	OR		783240-01-1	1	0.68	
			TPS : TPS MUST NOT BE APPLIED	31200 FH					
				I: 12 YE					
			PREP.: ANTIROTATION PLATE;	OR			*	TBD	
				10400 FC					
			ACCESS: 415AL 416AR	OR			*	0.10	
			425AL 426AR	31200 FH			*	0.10	
	783241-01-1	417	THRUST REVERSER STRUCTURE AF DET	T: 12 YE	MRB CPCP	783211-220-816	1	1.13	A330-800
		418					1	1.13	OR
		427	DETAILED INSPECTION OF THRUST REVERSER, L7 LATCH	I: 12 YE		MRB REFERENCE:	1	1.13	A330-900
			* * * * * C O N T I N U E D * * * * *						

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	783241-01-1		* * * * * C O N T I N U E * * * * *						
		428	FITTING AND SURROUNDING STRUCTURE (150MM), LH/RH.			783241-01-1	1	1.13	
			TPS : TPS MUST NOT BE APPLIED						
			PREP.: THERMAL PROTECTIONS;				*	TBD	
			ACCESS: 415AL 416AR				*	0.10	
			417AL 418AR				*	0.10	
			425AL 426AR				*	0.10	
			427AL 428AR				*	0.10	
N	783243-01-1	417	ENGINE THRUST REVERSER AF GVI	T: 9000 FC	MRB	MRB REFERENCE:	1	TBD	A330-800
		418		OR		783243-01-1	1	TBD	OR
		427	GENERAL VISUAL INSPECTION OF THRUST REVERSER L1, L2,	27100 FH			1	TBD	A330-900
		428	L3, L4, L5 AND L6 LATCH FITTINGS AND SURROUNDING STRUCTURE (150MM) LH/RH.	I: 9000 FC			1	TBD	
				OR					
			PREP.: FIRE BOX REMOVED (HOOK SIDE); THERMAL PROTECTIONS;	27100 FH			*	TBD	
			ACCESS: 415AL 416AR				*	0.10	
			417AL 418AR				*	0.10	
			425AL 426AR				*	0.10	
			427AL 428AR				*	0.10	
	783245-01-1	417	MAIN STRUCTURE NDT SDI	T: 3 YE	MRB	783245-200-801	1	1.25	TRENT 700
		418					1	1.25	
		427	SPECIAL DETAILED INSPECTION (TAP TEST) OF THRUST	I: 3 YE		MRB REFERENCE:	1	1.25	
		428	REVERSER LATCHES AND SURROUNDING STRUCTURE (15 CM AROUND LATCH FITTINGS).			783245-01-1	1	1.25	
			ACCESS: 418HR				*	0.01	
			418JR				*	0.01	
			428HR				*	0.01	
			428JR				*	0.01	
	783245-02-1	417	ENGINE THRUST REVERSER AF GVI	T: 6 YE	ALI	783245-200-802	1	1.00	A330-200
		418		OR	MRB		1	1.00	TRENT 700
		427	GENERAL VISUAL INSPECTION OF THRUST REVERSER LATCHES	8000 FC	MRB CPCP	ALI REFERENCE:	1	1.00	OR
		428	AND SURROUNDING STRUCTURE (15 CM AROUND LATCH			783245-02-01	1	1.00	A330-300
			* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
783245-02-1		* * * * * C O N T I N U E * * * * *						
		FITTINGS).	I: 6 YE					TRENT 700
			OR		MRB REFERENCE:			
		TPS : TPS MUST NOT BE APPLIED	8000 FC		783245-02-2			
					783245-02-3			
		ACCESS: 418HR				*	0.01	
		418JR				*	0.01	
		428HR				*	0.01	
		428JR				*	0.01	
783245-02-3	417	ENGINE THRUST REVERSER AF GVI	T: 6 YE	MRB	783245-200-802	1	1.00	A330-200F
	418		OR	MRB CPCP		1	1.00	TRENT 700
	427	GENERAL VISUAL INSPECTION OF THRUST REVERSER LATCHES	8000 FC		MRB REFERENCE:	1	1.00	
	428	AND SURROUNDING STRUCTURE (15 CM AROUND LATCH			783245-02-2	1	1.00	
		FITTINGS).	I: 6 YE		783245-02-3			
			OR					
		TPS : TPS MUST NOT BE APPLIED	8000 FC					
		ACCESS: 418HR				*	0.01	
		418JR				*	0.01	
		428HR				*	0.01	
		428JR				*	0.01	
		* * * * * E N D * * * * *						

INTRODUCTION

1. GENERAL

This section provides the General Visual Inspection (GVI) requirements for each aircraft zone to inspect system, power plant installations and structure for security and general condition. Inspections are to be accomplished at or before the stated intervals.

The inspections are specified by quoting the relevant zone number, zone description, access requirements and intervals.

The extent of the inspection is defined by the preparation and access requirements.

The zone is to be inspected as visible with the relevant access open.

There are zones which will require more than one inspection at different intervals, because the depth at which the zone is to be examined may necessitate differing levels of accessibility.

The inspection tasks in this Zonal section (ZIP) do not provide a complete summary of all structure and systems items to be inspected in the affected zone. It is therefore considered that the person performing the inspection has an adequate knowledge of the aircraft construction and of its system installation.

Any evolution of Zonal Inspection tasks involving an escalation to the inspection task interval should consider that credit has been taken for many of these tasks providing the most appropriate opportunity to detect degradation of wiring installations, electrical bonding and structural corrosion. As a result, operators should consider the need to identify dedicated tasks if findings suggest that interval escalation might lead to an unacceptable level of deterioration of these particular features prior to the repeat inspection. This action would allow any ZIP task interval escalation to proceed while at the same time ensuring that operators do not overlook the potential impact on EWIS, L/HIRF and structural corrosion issues.

In view of the fact that all zonal tasks contribute to the identification of degradation that, if ignored, could ultimately lead to a reduction in certification margins, zonal tasks must not be deleted from an operator's maintenance program.

Operators shall consider that all Zonal tasks identified with "(EWIS)" after the task description are required to support compliance with Electrical Wiring Interconnection System (EWIS) requirements.

GVI tasks arising from EZAP Analysis considered not fully covered by the Zonal section and any non-GVI task arising from the EZAP analysis are included within ATA 20 of the Systems and Powerplant Section and are identified by "(EWIS)" after the task description. These dedicated tasks remain under the responsibility of the Zonal MWG. All ATA 20 tasks are uniquely identified in the Systems and Powerplant Section with (EWIS) after the task description to prevent the inadvertent deletion or escalation of dedicated EZAP derived tasks without proper consideration of associated risk basis for task and interval.

2. GUIDANCE FOR ACCOMPLISHMENT OF A ZONAL GVI

A Zonal GVI requires a visual examination to detect obvious unsatisfactory conditions and discrepancies. It shall be performed from within touching distance unless otherwise noted, that being the distance from the examiner's eye to the area/item being inspected.

The tasks inspect:

- Structure by looking for signs of accidental damage, corrosion, cracks and for general condition of fasteners.
- System installations for proper attachment ,security and general condition (components, wiring, ducting, tubing, pulleys, bearings, electrical bonding, leaks, chafing marks etc...).
- The general condition of any fairings, panels, or other items which are removed/opened to gain access to a particular zone.
- Condition of L/HIRF (Lightning & High Intensity Radiated Field) protection
- For accumulation of any kind of contamination (including potential combustible material) for EZAP (Enhanced Zonal Analysis Procedure) concerns.

The items in the zone are to be visually inspected from within touching distance where physically possible unless otherwise specified. A mirror may be necessary to enhance visual access to all exposed surfaces in the inspection area. The 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. Access to zones should be easily accomplished and should not require the use of special tools. Stands, ladders or platforms may be required to gain proximity to the area being checked.

There is no requirement for equipment removal or displacement unless this is specifically called for in the access instructions. However, should unsatisfactory conditions be suspected, additional items may need to be removed or displaced in order to permit proper assessment.

Paint and/or sealant removal is not necessary and should be avoided unless condition is suspect.

It is expected that the area to be inspected is clean enough to minimise the possibility that accumulated dirt or grease might hide unsatisfactory conditions. Any cleaning that is considered necessary should be performed before the Zonal inspection.

In general, the person performing the inspection is expected to identify degradation due to wear, vibration, moisture, contamination, excessive heat, aging, etc. and make an assessment as to what actions are appropriate to address the noted discrepancy. In making this assessment, the person performing the inspection shall take into account potential influence on adjacent system installations, particularly if these include wiring.

The following list is intended to clarify the type of deterioration that constitutes a discrepancy that is expected to be found and corrected. The list is not intended to be exhaustive and may be amended or expanded as considered appropriate.

Structural Items/Assemblies

General

- Deformations e. g. bulging skin joint
- Corrosion
- Cracks
- Delamination or disbanding
- Obstructed drain holes
- Damage to hinges or latches
- Evidence of fluid spillage or pooled liquids

Accidental Damage

– Dents
– Impact marks
– Scratches or gouges
– Evidence of hail damage
– Evidence of lightning strike
– Evidence of foreign object damage (FOD) / bird strike

Fasteners

– General condition of fasteners
– Missing or broken fasteners

Surface Protection

– Damaged, detached or missing sealant
– Damaged, blistering or missing paint
– Severely discolored paint (evidence of corrosive fluid spillage)
– Accumulation of contaminants (dirt, grease, skydrol etc.)

Repairs

– Deterioration of previous repairs

Electrical installation

(also refer to AMM Chapter 20 Standard Practices)

Wire / Wire Harnesses

– Wire bundle sagging or badly secured
– Wires damaged (large scale damage due to mechanical impact, overheat, localized chafing etc.)
– Lacing tape and/or ties missing/incorrectly installed
– Wiring protection sheath/conduit deformity or incorrectly installed
– End of sheath rubbing on end attachment device
– Grommet missing or damaged
– Dust and lint accumulation
– Surface contamination by metal shavings / swarf
– Contamination by liquids
– Deterioration of previous repairs

Connectors

– External corrosion on receptacles
– Backshell tail broken
– Rubber pad or packing on backshell missing
– No backshell wire securing device
– Foolproofing chain broken
– Missing or broken safety wire
– Discoloration/evidence of overheat on terminal lugs/blocks
– Torque stripe misalignment

Switches

– Rear protection cap damaged

Ground Points

– Corrosion

Bonding braid/bonding jumper

– Braid broken or disconnected
– Multiple strands corroded
– Multiple strands broken

Wiring clamps or brackets

– Corroded
– Broken/missing
– Bent or twisted
– Faulty attachment (bad attachment or fastener missing)
– Unstuck/detached
– Protection/cushion damaged

Supports (rails or tubes/conduit)

– Broken
– Deformed
– Fastener missing
– Missing edge protection on rims of feed through holes
– Racetrack cushion damaged

The following item could be considered to be covered by the ZIP if access to the electrical power center, relay boxes etc. are added in the access requirements:

Circuit breakers, contactors or relays

– Signs of overheat

Hydraulic/Fuel/Water Waste/Oxygen/Fire Detection/Fire Suppression system installation

– Seepage/leakage of liquid
– Broken or incorrect wire locking
– Pipes badly secured
– Pipe/pipe or pipe/structure contact (check for chafing and restore separation)
– Missing or broken clamps
– Crushed / damaged pipes
– Broken/disconnected bonding leads / jumpers
– Deterioration of previous repairs
– Obstruction of smoke detectors
– Plugged or damaged distribution nozzles

Air systems installation

– Evidence of leakage on adjacent structure/components
– Crushed/split ducts
– Misaligned, missing or broken clamps
– Ducting badly secured

Mechanical systems installation

– Bent/crushed control rods
– Sagging control cables
– Excessively worn, frayed or kinked control cables
– Excessively worn fairleads
– Extruded bearing liners
– Broken or incorrect wire locking
– Significant corrosion on cables, threads

Cargo Systems

- Split/holed compartment liners
- Seal damage
- Excessively worn rollers (sign of jamming and resultant overheat)
- Missing/damaged stops/latches
- Damaged cargo net restraining attachments

Engines/Pylons

- Blade damage (e.g., nicks, cracks)
- Blades rub (on rubstrip)
- Vane damage
- Cowling damage
- Loose or migrating fasteners and bushings (due to vibration)
- Discoloration (due to heat damage)
- Foreign Object Damage (FOD)
- Damage due to birdstrike/ingestions

General

- Illegible labels
- Condensation in windows
- Window crazing
- Oil canning

3. SECTION NOTES

NOTE 1 and 3: The Content of MRBR Section E Notes is given as full text in the corresponding MPD task.

4. REPORTING SYSTEM

As a result of the CPCP requirement to control corrosion to Level 1 or better (Refer to MPD Structure section) operators shall report corrosion findings to the manufacturer in accordance with the MAINTENANCE TASK REPORTING SYSTEM. Please refer to AirbusWorld eSite : Content Library > Maintenance Engineering > Scheduled Maintenance Requirements > MPD Reporting Templates.

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-100-01-2	100	LOWER HALF OF FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF LOWER HALF OF FUSELAGE	I: 24 MO	MRB	052100-200-802 MRB REFERENCE: ZL-100-01-2	1	1.00	ALL
ZL-110-01-1	110	RADOME AF GVI GENERAL VISUAL INSPECTION OF RADOME (EWIS). ACCESS: 110AL	I: 48 MO	MRB	052110-200-801 MRB REFERENCE: ZL-110-01-1	1 *	0.10 0.05	ALL
ZL-121-01-1	121 122	AVIONICS COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AVIONICS COMPARTMENT (EWIS). ACCESS: 821 132AZ	I: 24 MO	MRB	052120-200-801 MRB REFERENCE: ZL-121-01-1	1 1 * *	0.20 0.20 0.10 0.01	ALL
ZL-121-02-1	121 122	AVIONICS COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AVIONICS COMPARTMENT (EWIS). PREP.: INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 121AF 121BF 121CF 121DF 121EF 121FF 121GF 121HF 121KF 131AW 131BW 122CF 122DF 122FF 122GF 122HF 122JF 122KF 122LF 122NF 122PF 132AZ 132CW 821	I: 72 MO	MRB	052120-200-802 MRB REFERENCE: ZL-121-02-1	1 1 * * *	0.30 0.30 TBD 1.67 1.45	ALL
ZL-123-01-1	123	NOSE GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF NOSE GEAR WELL (EWIS). ACCESS: 713 714	I: 24 MO	MRB	052120-200-803 MRB REFERENCE: ZL-123-01-1	1 *	0.20 0.20	ALL
ZL-125-01-1	125 126	NOSE FAIRING, FR10 TO BETWEEN FR21 AND FR22, AF GVI LH/RH. * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052120-200-805	1 1	0.15 0.15	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-125-01-1		* * * * * C O N T I N U E * * * * *						
		GENERAL VISUAL INSPECTION OF NOSE FAIRING, FR10 TO BETWEEN FR21 AND FR22, LH/RH.			MRB REFERENCE: ZL-125-01-1			
		ACCESS: 125AL 125BL 125CL 125DL 125EL 125FL 125GL 125HL 126BR 126CR 126FR				* *	5.88 3.15	
ZL-131-01-1	131 132	FORWARD CARGO COMPARTMENT AF GVI	I: 6 MO	MRB	052130-200-801	1 1	0.20 0.20	ALL
		GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-131-01-1			
		ACCESS: 821				*	0.10	
ZL-131-02-1	131 132	FORWARD CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052130-200-802	1 1	0.40 0.40	A330-300 OR A330-900
		GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-131-02-1			
		ACCESS: 131BC 131FC 131KC 131KW 131MC 131PC 131QW 131RC 131TC 131VC 132QW 132SW 132UW 821				* *	1.90 0.70	
ZL-131-02-2	131 132	FORWARD CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052130-200-802	1 1	0.40 0.40	A330-200 OR A330-800
		GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-131-02-2			
		ACCESS: 131BC 131FC 131FX 131KW 131PC 131RC 131TC 131VC 131XC 821 132FX 132UW 132WW				* *	1.70 0.55	
ZL-131-02-3	131 132	FORWARD CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052130-200-802	1 1	0.40 0.40	A330-200F
		GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-131-02-3			
		PREP.: CEILING PANELS Z130;				*	9.25	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-131-02-3		* * * * * C O N T I N U E * * * * * SIDEWALL LININGS Z130; ACCESS: 821				* 	0.10	
ZL-131-03-1	131 132	FORWARD CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS). PREP.: INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL AND CEILING PANELS FROM FR 20 TO FR 39.2; ACCESS: 821	I: 144 MO	MRB	052130-200-803 MRB REFERENCE: ZL-131-03-1	1 1 * *	0.90 0.90 TBD 0.10	ALL
ZL-133-01-1	133 134	BAY UNDER FWD CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY UNDER FWD CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS FROM FR20 TO FR 39.2; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 133AL 133BL 821	I: 72 MO	MRB	052130-200-804 MRB REFERENCE: ZL-133-01-1	1 1 * *	1.00 1.00 0.30 0.16	ALL
ZL-137-01-1	137 138	BAY BEHIND FWD CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY BEHIND FWD CARGO COMPARTMENT (EWIS). ACCESS: 131BX 131CG 131CX 131DG 131DX 132CG 132CX 132DG 132DX 821	I: 72 MO	MRB	052130-200-806 MRB REFERENCE: ZL-137-01-1	1 1 * *	0.15 0.15 1.85 1.80	ALL
ZL-141-01-1	141 142	CENTER WING BOX AF GVI GENERAL VISUAL INSPECTION OF CENTER WING BOX (EWIS). ACCESS: 147AZ 734 148AZ 744	I: 144 MO	MRB	052140-200-801 MRB REFERENCE: ZL-141-01-1	1 1 * *	0.30 0.30 0.55 0.55	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-143-01-1	143	AREA BETWEEN KEEL BEAMS AF GVI GENERAL VISUAL INSPECTION OF AREA BETWEEN KEEL BEAMS (EWIS). ACCESS: 734 744	I: 144 MO	MRB	052140-200-802 MRB REFERENCE: ZL-143-01-1	1 *	0.30 0.30	ALL
ZL-145-01-1	145 146	ZONE UNDER CABIN FLOOR AF GVI GENERAL VISUAL INSPECTION OF ZONE UNDER CABIN FLOOR (EWIS). PREP.: FLOOR PANELS FROM FR 40 TO FR 53.2; ACCESS: 831	I: 144 MO	MRB	052140-200-803 MRB REFERENCE: ZL-145-01-1	1 1 * *	0.30 0.30 0.30 0.02	ALL
ZL-147-01-1	147 148	MAIN LANDING GEAR WELL AND HYDRAULIC COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF MLG WELL AND HYDRAULICS COMPARTMENT (EWIS). ACCESS: 734 744	I: 6 MO	MRB	052140-200-804 MRB REFERENCE: ZL-147-01-1	1 1 * *	0.10 0.10 0.15 0.15	ALL
ZL-149-05-1	149	CENTER LINE BAY AF GVI GENERAL VISUAL INSPECTION OF CENTER LINE BAY (EWIS). ACCESS: 149AB 149CB 734 744	I: 144 MO	MRB	052140-200-809 MRB REFERENCE: ZL-149-05-1	1 *	0.30 0.32	A330-200 OR A330-200F OR A330-300
ZL-149-06-1	149	CENTER LINE BAY AF GVI GENERAL VISUAL INSPECTION OF CENTER LINE BAY (EWIS). ACCESS: 149AB 149CB 197JB 197KB 197LB 734 744	I: 144 MO	MRB	052140-200-813 MRB REFERENCE: ZL-149-06-1	1 *	0.25 0.32	A330-800 OR A330-900
ZL-151-01-1	151 152	AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT * * * * * C O N T I N U E D * * * * *	I: 6 MO	MRB	052150-200-801 MRB REFERENCE:	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-151-01-1		* * * * * C O N T I N U E * * * * *						
		(AS FAR AS VISIBLE IF LD-MCR AND/OR LDL INSTALLED) (EWIS).			ZL-151-01-1			
		ACCESS: 822				*	0.10	
ZL-151-02-1	151 152	AFT CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052150-200-802	1 1	0.40 0.40	A330-300 WITH LD-MCR
		GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-151-02-1			OR A330-900 WITH LD-MCR
		PREP.: LD-MCR;				*	TBD	
		ACCESS: 151BC 151BW 151FC 151GW 151HC 151JW 151KC 151PC 151RW 151TW 152BW 152DW 152EW 152GW 152JW 152LW 822				* *	1.95 1.25	
ZL-151-02-2	151 152	AFT CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052150-200-802	1 1	0.40 0.40	A330-200 WITH LD-MCR
		GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-151-02-2			WITHOUT LDL OR A330-800
		PREP.: LD-MCR-IF INSTALLED;				*	TBD	WITH LD-MCR WITHOUT LDL
		ACCESS: 151BW 151BY 151FC 151GW 151HC 151JW 151KC 151PC 151RW 151TW 822 152AX 152BW 152BX 152DW 152JW 152LW				* *	2.10 1.00	
ZL-151-02-3	151 152	AFT CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052150-200-802	1 1	0.40 0.40	A330-200 WITHOUT LD-MCR
		GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-151-02-3			WITHOUT LDL OR A330-800
		ACCESS: 151BC 151BW 151FC 151GW 151HW 151JW 151KW 151QW 151RW 151SW 151TW 822 152BW 152DW 152EW 152GW 152JW 152KW				* *	2.05 1.10	WITHOUT LD-MCR WITHOUT LDL
ZL-151-02-4	151 152	AFT CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052150-200-802	1 1	0.40 0.40	A330-200 WITH LDL
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-151-02-4		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS). PREP.: LAVATORIES AND LDL- FURNISHING; LD-MCR-IF INSTALLED; ACCESS: 151FX 151HX 151LX 822 151EC 151NC 152FX 152HX 152LX			MRB REFERENCE: ZL-151-02-4	 * * *	 TBD 0.63 0.93	OR A330-200 WITH LDL WITH LD-MCR OR A330-800 WITH LDL OR A330-800 WITH LDL WITH LD-MCR
ZL-151-02-5	151 152	AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS). PREP.: CEILING PANELS Z150; SIDEWALL LININGS Z150; ACCESS: 822	I: 72 MO	MRB	052150-200-802 MRB REFERENCE: ZL-151-02-5	1 1 * *	0.40 0.40 7.50 0.10	A330-200F
ZL-151-02-6	151 152	AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS). ACCESS: 151BC 151BW 151FC 151GW 151HC 151JW 151KC 151PC 151RW 151TW 152BW 152DW 152EW 152GW 152JW 152LW 822	I: 72 MO	MRB	052150-200-802 MRB REFERENCE: ZL-151-02-6	1 1 * *	0.40 0.40 1.95 1.25	A330-300 WITHOUT LD-MCR OR A330-900 WITHOUT LD-MCR
ZL-151-03-1	151 152	AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS). PREP.: INSULATION TO BE DISPLACED AS REQUIRED; LD-MCR-IF INSTALLED; SIDEWALL AND CEILING PANELS FROM FR 53.2 TO * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052150-200-803 MRB REFERENCE: ZL-151-03-1	1 1 *	0.80 0.80 TBD	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-151-03-1		* * * * * C O N T I N U E * * * * * FR 66; ACCESS: 822				* *	 0.10	
ZL-153-01-1	153 154	BAY UNDER AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY UNDER AFT CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS FROM FR 53.2 TO FR 66,; INSULATION TO BE DISPLACED AS REQUIRED; LD-MCR-IF INSTALLED; ACCESS: 822 154AR	I: 72 MO	MRB	052150-200-805 MRB REFERENCE: ZL-153-01-1	1 1 * * *	0.90 0.90 0.30 0.10 0.01	A330-300 OR A330-900 OR A330-200 WITHOUT LDL OR A330-800 WITHOUT LDL OR A330-200F
ZL-153-01-2	153 154	BAY UNDER AFT CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY UNDER AFT CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS FROM FR 53.2 TO FR66; INSULATION TO BE DISPLACED AS REQUIRED; LD-MCR-IF INSTALLED; LDL - LAVATORIES AND FURNISHING; ACCESS: 822 154AR	I: 72 MO	MRB	052150-200-805 MRB REFERENCE: ZL-153-01-2	1 1 * * *	0.90 0.90 0.30 0.10 0.01	A330-200 WITH LDL OR A330-800 WITH LDL
ZL-161-01-1	161 162	BULK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (IF FLIGHT KIT CONTAINER INSTALLED, AS FAR AS VISIBLE) (EWIS). ACCESS: 822	I: 6 MO	MRB	052160-200-801 MRB REFERENCE: ZL-161-01-1	1 1 *	0.15 0.15 0.10	ALL
ZL-161-02-1	161 162	BULK CARGO COMPARTMENT AF GVI * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052160-200-802	1 1	0.30 0.30	A330-200 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-161-02-1		* * * * * C O N T I N U E * * * * *						
		GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-161-02-1			A330-300 OR A330-800
		ACCESS: 161AC 161BC 161CW 161EC 161NW 161PW 162LW 162RW 162SW 162TW 162WW 822				* *	1.45 0.75	OR A330-900
ZL-161-02-2	161 162	BULK CARGO COMPARTMENT AF GVI	I: 72 MO	MRB	052160-200-802	1 1	0.30 0.30	A330-200F
		GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-161-02-2			
		PREP.: CEILING PANELS Z160; FLIGHT KIT CONTAINER REMOVED, IF INSTALLED; SIDEWALL LININGS Z160;				*	3.90	
		ACCESS: 822				*	0.10	
ZL-161-03-1	161 162	BULK CARGO COMPARTMENT AF GVI	I: 144 MO	MRB	052160-200-803	1 1	0.40 0.40	A330-200 OR
		GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-161-03-1			A330-300 OR A330-800
		PREP.: INSULATION TO BE DISPLACED AS REQUIRED; SIDEWALL AND CEILING PANELS FROM FR 65 TO FR 73;				*	TBD	OR A330-900
		ACCESS: 822				*	0.10	
ZL-161-03-2	161 162	BULK CARGO COMPARTMENT AF GVI	I: 144 MO	MRB	052160-200-803	1 1	0.40 0.40	A330-200F
		GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-161-03-2			
		PREP.: CEILING PANELS Z160; FLIGHT KIT CONTAINER REMOVED, IF INSTALLED; INSULATION Z160; SIDEWALL LININGS Z160;				*	11.90	
		ACCESS: 822				*	0.10	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-163-01-1	163 164	BAY UNDER BULK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY UNDER BULK CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS FROM FR 65 TO FR 73; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 822 164AR	I: 72 MO	MRB	052160-200-804 MRB REFERENCE: ZL-163-01-1	1 1 * * *	0.40 0.40 0.30 0.10 0.01	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-163-01-2	163 164	BAY UNDER BULK CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF BAY UNDER BULK CARGO COMPARTMENT (EWIS). PREP.: FLIGHT KIT CONTAINER REMOVED, IF INSTALLED; FLOOR PANELS Z160; ACCESS: 822	I: 72 MO	MRB	052160-200-804 MRB REFERENCE: ZL-163-01-2	1 1 * *	0.40 0.40 5.50 0.10	A330-200F
ZL-171-01-1	171 172	AFT CABIN UNDERFLOOR COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS). ACCESS: 162ZW 171AL 822	I: 24 MO	MRB	052170-200-801 MRB REFERENCE: ZL-171-01-1	1 1 *	0.25 0.25 0.13	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-171-01-2	171 172	AFT CABIN UNDERFLOOR COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS). ACCESS: 162ZW 822	I: 24 MO	MRB	052170-200-801 MRB REFERENCE: ZL-171-01-2	1 1 *	0.10 0.10 0.12	A330-200F
ZL-171-02-1	171 172	AFT CABIN UNDERFLOOR COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS). * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052170-200-802 MRB REFERENCE: ZL-171-02-1	1 1	0.50 0.50	A330-200 OR A330-300 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-171-02-1		* * * * * C O N T I N U E * * * * *						
		PREP.: FLOOR PANELS Z170; INSULATION Z170;				*	5.00	OR A330-900
		ACCESS: 162ZW 171AL 822				*	0.13	
ZL-171-02-2	171 172	AFT CABIN UNDERFLOOR COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS).	I: 72 MO	MRB	052170-200-802 MRB REFERENCE: ZL-171-02-2	1 1	0.20 0.20	A330-200F
		PREP.: FLOOR PANELS Z170; INSULATION Z170;				*	5.00	
		ACCESS: 162ZW 822				*	0.12	
ZL-191-01-1	191 192	AIR CONDITIONING COMPARTMENT AND FAIRINGS AF GVI (FWD PART OF BELLYFAIRING AND FR 44) GENERAL VISUAL INSPECTION OF AIR CONDITIONING COMPARTMENT AND FAIRING (EWIS).	I: 48 MO	MRB	052190-200-801 MRB REFERENCE: ZL-191-01-1	1 1	0.15 0.15	ALL
		ACCESS: 191FB 191KB 192JB 192PB				* *	3.70 3.00	
ZL-191-02-1	191 192	AIR CONDITIONING COMPARTMENT AND FAIRINGS AF GVI (FWD PART OF BELLYFAIRING AND FR 44) GENERAL VISUAL INSPECTION OF AIR CONDITIONING COMPARTMENT AND FAIRING (EWIS).	I: 72 MO	MRB	052190-200-802 MRB REFERENCE: ZL-191-02-1	1 1	0.30 0.30	ALL
		ACCESS: 191AB 191AT 191BB 191BT 191CB 191CT 191DB 191EB 191FB 191HB 191KB 191QB 192AT 192BB 192BT 192CB 192CT 192GB 192HB 192JB 192MB 192NB 192PB 192QB				* *	22.46 18.75	
ZL-193-01-1	193	AIR CONDITIONING COMPARTMENT AND FAIRING AF GVI (INSIDE BELLY FAIRING) GENERAL VISUAL INSPECTION OF AIR CONDITIONING * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052190-200-810 MRB REFERENCE: ZL-193-01-1	1	0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-193-01-1		* * * * * C O N T I N U E * * * * * COMPARTMENT AND FAIRING (EWIS). ACCESS: 193BB 193DB				* *	 3.50	
ZL-193-02-1	193	AIR CONDITIONING COMPARTMENT AND FAIRING AF GVI (INSIDE BELLY FAIRING) GENERAL VISUAL INSPECTION OF AIR CONDITIONING COMPARTMENT AND FAIRING (EWIS). ACCESS: 193AB 193BB 193CB 193DB	I: 72 MO	MRB	052190-200-811 MRB REFERENCE: ZL-193-02-1	1 *	0.30 5.11	ALL
ZL-195-01-1	195 196	HYDRAULIC COMPARTMENT AND FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF HYDRAULIC COMPARTMENT AND FAIRINGS (AS FAR AS VISIBLE) (EWIS). ACCESS: 734 744	I: 6 MO	MRB	052190-200-805 MRB REFERENCE: ZL-195-01-1	1 1 * *	0.10 0.10 0.15 0.15	ALL
ZL-195-02-1	195 196	HYDRAULIC COMPARTMENT AND FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF HYDRAULIC COMPARTMENT AND FAIRINGS (EWIS). ACCESS: 195AB 195BB 196AB 196BB	I: 48 MO	MRB	052190-200-806 MRB REFERENCE: ZL-195-02-1	1 1 * *	0.20 0.20 3.01 2.51	A330 PRE 41410
ZL-195-03-1	195 196	HYDRAULIC COMPARTMENT AND FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF HYDRAULIC COMPARTMENT AND FAIRINGS (EWIS). ACCESS: 195BB 195CB 195DB 196BB 196EB 196GB 196HB	I: 48 MO	MRB	052190-200-812 MRB REFERENCE: ZL-195-03-1	1 1 * *	0.20 0.20 3.51 2.51	A330 POST 41410
ZL-197-02-1	197 198	REAR FAIRINGS AF GVI * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052190-200-808	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-197-02-1		* * * * * C O N T I N U E * * * * * GENERAL VISUAL INSPECTION OF REAR FAIRINGS (EWIS). ACCESS: 197EB 198EB * * * * * E N D * * * * *			MRB REFERENCE: ZL-197-02-1	* *	1.00 1.00	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-200-01-1	200	UPPER HALF OF FUSELAGE AF GVI GENERAL VISUAL INSPECTION OF UPPER HALF OF FUSELAGE	I: 48 MO	MRB	052200-200-802 MRB REFERENCE: ZL-200-01-1	1	1.00	ALL
ZL-211-01-1	211 212	COCKPIT AF GVI GENERAL VISUAL INSPECTION OF COCKPIT (EWIS). ACCESS: 211JW 211KW 831 212JW 212KW 841	I: 48 MO	MRB	052210-200-801 MRB REFERENCE: ZL-211-01-1	1 1 * *	0.10 0.10 0.13 0.13	ALL
ZL-211-02-1	211 212	COCKPIT AF GVI GENERAL VISUAL INSPECTION OF COCKPIT (EWIS). NOTE: THIS TASK PRECLUDES TASK ZL-211-01-1 PREP.: FLOOR PANELS FROM FR 1 TO FR 11; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 211AC 211AW 211BC 211BW 211CC 211CW 211DC 211DW 211EC 211EW 211FC 211FW 211GC 211GW 211HC 211HW 211JC 211JW 211KC 211KW 211LC 211LW 211MC 211MW 211NW 211PW 831 212BC 212CC 212CW 212DC 212DW 212EW 212FC 212FW 212GC 212GW 212HC 212HW 212JC 212JW 212KW 212LW 212MW 212NC 212NW 212QW 841	I: 144 MO	MRB	052210-200-802 MRB REFERENCE: ZL-211-02-1	1 1 * * *	0.40 0.40 0.30 1.75 1.50	ALL
ZL-221-02-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREA (EWIS). PREP.: CREW REST ROOM IF INSTALLED; DOOR FRAME LINING; FLOOR PANELS FROM FR 11 TO FR 17; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052220-200-802 MRB REFERENCE: ZL-221-02-1	1 1 *	0.25 0.25 16.00	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-221-02-1		* * * * * C O N T I N U E * * * * * SEATS AND FURNISHINGS; ACCESS: 831 841				* *	0.02 0.02	
ZL-221-03-1	221 222	FWD CABIN UTILITY AREA / COURIER COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF COURIER COMPARTMENT (EWIS). PREP.: DOOR FRAME LINING Z220; FCRC IF INSTALLED; FLOOR COVERING Z220; FLOOR PANELS Z220; GALLEYS Z220; INSULATION Z220; LAVATORIES Z220; SEATS AND FURNISHINGS Z220; SIDEWALL LININGS Z220; ACCESS: 831	I: 144 MO	MRB	052220-200-805 MRB REFERENCE: ZL-221-03-1	1 1 * *	0.25 0.25 56.00 0.02	A330-200F
ZL-223-01-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF GVI COURIER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT (EWIS). PREP.: CEILING PANELS; FCRC, GALLEYS AND TOILETS - IF INSTALLED FROM FR 11 TO FR 17; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 221AZ 221BZ 831 222AZ 222BZ 841	I: 144 MO	MRB	052220-200-804 MRB REFERENCE: ZL-223-01-1	1 1 * * *	0.15 0.15 TBD 0.29 0.29	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-223-02-1	223 224	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT /AF GVI COURIER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF COURIER OVERHEAD * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052220-200-806 MRB REFERENCE: ZL-223-02-1	1 1	0.15 0.15	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-223-02-1		* * * * * C O N T I N U E * * * * * COMPARTMENT (EWIS). PREP.: CEILING PANELS Z220; FCRC IF INSTALLED; GALLEYS Z220; INSULATION Z220; LAVATORIES Z220; SIDEWALL LININGS Z220; ACCESS: 831				* *	37.70 0.02	
ZL-231-02-1	231 232	FWD CABIN AF GVI GENERAL VISUAL INSPECTION OF FWD CABIN (EWIS). PREP.: GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; SEATS AND FURNISHINGS; SIDEWALL AND FLOOR PANELS FROM FR 17 TO FR 31; ACCESS: 831 841	I: 144 MO	MRB	052230-200-803 MRB REFERENCE: ZL-231-02-1	1 1 * * *	0.70 0.70 TBD 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-231-03-1	231 232	FWD CABIN AF GVI GENERAL VISUAL INSPECTION OF FWD MAIN DECK CARGO COMPARTMENT (EWIS).	I: 6 MO	MRB	052230-200-806 MRB REFERENCE: ZL-231-03-1	1 1	0.10 0.10	A330-200F
ZL-231-04-1	231 232	FWD CABIN AF GVI GENERAL VISUAL INSPECTION OF FWD MAIN DECK CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS Z230; INSULATION Z230; LOWER SIDEWALL LININGS (DADO PANELS) Z230;	I: 72 MO	MRB	052230-200-807 MRB REFERENCE: ZL-231-04-1	1 1 *	0.60 0.60 60.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-231-05-1	231 232	FWD CABIN AF GVI GENERAL VISUAL INSPECTION OF FWD MAIN DECK CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z230; SIDEWALL LININGS Z230;	I: 144 MO	MRB	052230-200-808 MRB REFERENCE: ZL-231-05-1	1 1 *	0.30 0.30 17.00	A330-200F
ZL-233-01-1	233 234	FWD CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FWD CABIN OVERHEAD COMPARTMENT (EWIS). PREP.: CEILING PANELS; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS FROM FR 17 TO FR 31; ACCESS: 831 841	I: 144 MO	MRB	052230-200-805 MRB REFERENCE: ZL-233-01-1	1 1 * * *	0.40 0.40 0.40 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-233-02-1	233 234	FWD CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FWD MAIN DECK OVERHEAD CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z230; SIDEWALL LININGS Z230;	I: 144 MO	MRB	052230-200-809 MRB REFERENCE: ZL-233-02-1	1 1 *	0.40 0.40 17.00	A330-200F
ZL-241-02-1	241 242	MID CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF MID CABIN UTILITY AREA (EWIS). PREP.: DOOR FRAME LINING AND FLOOR PANELS FROM FR 31 TO FR 36; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; SEATS AND FURNISHINGS; ACCESS: 832 842	I: 144 MO	MRB	052240-200-802 MRB REFERENCE: ZL-241-02-1	1 1 * * *	0.20 0.20 TBD 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-241-03-1	241 242	MID CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF FWD MID MAIN DECK CARGO COMPARTMENT AREA (EWIS).	I: 6 MO	MRB	052240-200-805 MRB REFERENCE: ZL-241-03-1	1 1	0.05 0.05	A330-200F
ZL-241-04-1	241 242	MID CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF FWD MID MAIN DECK CARGO COMPARTMENT AREA (EWIS). PREP.: FLOOR PANELS Z240; INSULATION Z240; LOWER SIDEWALL LININGS (DADO PANELS) Z240;	I: 72 MO	MRB	052240-200-806 MRB REFERENCE: ZL-241-04-1	1 1 *	0.20 0.20 27.00	A330-200F
ZL-241-05-1	241 242	MID CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF FWD MID MAIN DECK CARGO COMPARTMENT AREA (EWIS). PREP.: INSULATION Z240; SIDEWALL LININGS Z240;	I: 144 MO	MRB	052240-200-807 MRB REFERENCE: ZL-241-05-1	1 1 *	0.10 0.10 3.00	A330-200F
ZL-243-01-1	243 244	MID CABIN UTILITY AREA OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF MID CABIN UTILITY AREA OVERHEAD COMPARTMENT (EWIS). PREP.: CEILING PANELS FROM FR 31 TO FR 36; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 832 842	I: 144 MO	MRB	052240-200-804 MRB REFERENCE: ZL-243-01-1	1 1 * * *	0.10 0.10 TBD 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-243-02-1	243 244	MID CABIN UTILITY AREA OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF FWD MID MAIN DECK OVERHEAD CARGO COMPARTMENT AREA (EWIS). PREP.: INSULATION Z240; SIDEWALL LININGS Z240;	I: 144 MO	MRB	052240-200-808 MRB REFERENCE: ZL-243-02-1	1 1 *	0.10 0.10 3.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-251-02-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF MID CABIN (EWIS). PREP.: GALLEYS, TOILETS AND STAIRHOUSE (IF INSTALLED); INSULATION TO BE DISPLACED AS REQUIRED; SEATS AND FURNISHINGS; SIDEWALL AND FLOOR PANELS FROM FR 36 TO FR 53.5; ACCESS: 832 842	I: 144 MO	MRB	052250-200-802 MRB REFERENCE: ZL-251-02-1	1 1 * * *	1.25 1.25 TBD 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-251-03-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF MID MAIN DECK CARGO COMPARTMENT (EWIS).	I: 6 MO	MRB	052250-200-805 MRB REFERENCE: ZL-251-03-1	1 1	0.20 0.20	A330-200F
ZL-251-04-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF MID MAIN DECK CARGO COMPARTMENT (EWIS). PREP.: FLOOR PANELS Z250; INSULATION Z250; LOWER SIDEWALL LININGS (DADO PANELS) Z250;	I: 72 MO	MRB	052250-200-806 MRB REFERENCE: ZL-251-04-1	1 1 *	1.25 1.25 >99.9	A330-200F
ZL-251-05-1	251 252	MID CABIN AF GVI GENERAL VISUAL INSPECTION OF MID MAIN DECK CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z250; SIDEWALL LININGS Z250;	I: 144 MO	MRB	052250-200-807 MRB REFERENCE: ZL-251-05-1	1 1 *	0.70 0.70 34.50	A330-200F
ZL-253-01-1	253 254	MID CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF MID CABIN OVERHEAD COMPARTMENT (EWIS). * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052250-200-804 MRB REFERENCE: ZL-253-01-1	1 1	0.70 0.70	A330-200 OR A330-300 OR A330-800

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-253-01-1		* * * * * C O N T I N U E * * * * *						
		PREP.: CEILING PANELS; GALLEYS, TOILETS AND STAIRHOUSE (IF INSTALLED) FROM FR36 TO FR53.5; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS;				*	0.25	OR A330-900
		ACCESS: 832 842				* *	0.02 0.02	
ZL-253-02-1	253 254	MID CABIN OVERHEAD COMPARTMENT AF GVI	I: 144 MO	MRB	052250-200-808	1 1	0.70 0.70	A330-200F
		GENERAL VISUAL INSPECTION OF MID MAIN DECK OVERHEAD CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-253-02-1			
		PREP.: INSULATION Z250; SIDEWALL LININGS Z250;				*	34.50	
ZL-261-02-1	261 262	AFT CABIN AF GVI	I: 144 MO	MRB	052260-200-802	1 1	1.00 1.00	A330-200 OR A330-300 OR
		GENERAL VISUAL INSPECTION OF AFT CABIN (EWIS).			MRB REFERENCE: ZL-261-02-1			
		PREP.: DOOR FRAME LINING; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; SEATS AND FURNISHINGS; SIDEWALL AND FLOOR PANELS FROM FR 53.5 TO FR 72;				*	TBD	A330-800 OR A330-900
		ACCESS: 834 844				* *	0.02 0.02	
ZL-261-03-1	261 262	AFT CABIN AF GVI	I: 6 MO	MRB	052260-200-805	1 1	0.15 0.15	A330-200F
		GENERAL VISUAL INSPECTION OF AFT MID MAIN DECK CARGO COMPARTMENT (EWIS).			MRB REFERENCE: ZL-261-03-1			
ZL-261-04-1	261 262	AFT CABIN AF GVI	I: 72 MO	MRB	052260-200-806	1 1	1.00 1.00	A330-200F
		GENERAL VISUAL INSPECTION OF AFT MID MAIN DECK CARGO			MRB REFERENCE:			
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-261-04-1		* * * * * C O N T I N U E * * * * * COMPARTMENT (EWIS). PREP.: FLOOR PANELS Z260; INSULATION Z260; LOWER SIDEWALL LININGS (DADO PANELS) Z260;			ZL-261-04-1	* 	>99.9	
ZL-261-05-1	261 262	AFT CABIN AF GVI GENERAL VISUAL INSPECTION OF AFT MID MAIN DECK CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z260; SIDEWALL LININGS Z260;	I: 144 MO	MRB	052260-200-807 MRB REFERENCE: ZL-261-05-1	1 1 *	0.50 0.50 27.50	A330-200F
ZL-263-01-1	263 264	AFT CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN OVERHEAD COMPARTMENT (EWIS). PREP.: CEILING PANELS; GALLEYS AND TOILETS (IF INSTALLED) FROM FR 53.5 TO FR 72; INSULATION TO BE DISPLACED AS REQUIRED; OVERHEAD STOWAGE BINS; ACCESS: 834 844	I: 144 MO	MRB	052260-200-804 MRB REFERENCE: ZL-263-01-1	1 1 * * *	0.60 0.60 0.25 0.02 0.02	A330-200 OR A330-300 OR A330-800 OR A330-900
ZL-263-02-1	263 264	AFT CABIN OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT MID MAIN DECK OVERHEAD CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z260; SIDEWALL LININGS Z260;	I: 144 MO	MRB	052260-200-808 MRB REFERENCE: ZL-263-02-1	1 1 *	0.60 0.60 27.50	A330-200F
ZL-271-02-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UTILITY AREA * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052270-200-802 MRB REFERENCE:	1 1	0.30 0.30	A330-200 OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-271-02-1		* * * * * C O N T I N U E * * * * *						
		(EWIS).			ZL-271-02-1			OR A330-800
		PREP.: DOOR FRAME LININGS, SIDEWALL AND FLOOR PANELS FROM FR 72 TO FR 80; GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; SEATS AND FURNISHINGS;				*	TBD	OR A330-900
		ACCESS: 833 843				* *	0.02 0.02	
ZL-271-03-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF AFT MAIN DECK CARGO COMPARTMENT (EWIS).	I: 6 MO	MRB	052270-200-805 MRB REFERENCE: ZL-271-03-1	1 1	0.05 0.05	A330-200F
ZL-271-04-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF AFT MAIN DECK CARGO COMPARTMENT (EWIS).	I: 72 MO	MRB	052270-200-807 MRB REFERENCE: ZL-271-04-1	1 1	0.30 0.30	A330-200F
		PREP.: FLOOR PANELS Z270; INSULATION Z270; LOWER SIDEWALL LININGS (DADO PANELS) Z270;				*	35.00	
ZL-271-05-1	271 272	AFT CABIN UTILITY AREA AF GVI GENERAL VISUAL INSPECTION OF AFT MAIN DECK CARGO COMPARTMENT (EWIS).	I: 144 MO	MRB	052270-200-808 MRB REFERENCE: ZL-271-05-1	1 1	0.15 0.15	A330-200F
		PREP.: INSULATION Z270; SIDEWALL LININGS Z270;				*	5.00	
ZL-273-01-1	273 274	AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT CABIN UTILITY AREA OVERHEAD COMPARTMENT (EWIS).	I: 144 MO	MRB	052270-200-804 MRB REFERENCE: ZL-273-01-1	1 1	0.20 0.20	A330-200 OR A330-300 OR A330-800
		PREP.: CEILING PANELS FROM FR 72 TO FR 80;				*	TBD	OR
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-273-01-1		* * * * * C O N T I N U E * * * * * GALLEYS AND TOILETS IF INSTALLED; INSULATION TO BE DISPLACED AS REQUIRED; ACCESS: 271AZ 271BZ 271CZ 833 272AZ 272BZ 272CZ 843				* *	0.72 0.72	A330-900
ZL-273-02-1	273 274	AFT MAIN DECK OVERHEAD CARGO COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF AFT MAIN DECK OVERHEAD CARGO COMPARTMENT (EWIS). PREP.: INSULATION Z270; SIDEWALL LININGS Z270; * * * * * E N D * * * * *	I: 144 MO	MRB	052270-200-806 MRB REFERENCE: ZL-273-02-1	1 1 *	0.20 0.20 5.00	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-300-01-1	300	STABILIZERS AND FUSELAGE REAR SECTION AF GVI GENERAL VISUAL INSPECTION OF STABILIZERS AND FUSELAGE REAR SECTION.	I: 48 MO	MRB	052300-200-802 MRB REFERENCE: ZL-300-01-1	1	1.50	ALL
ZL-311-01-1	311 312	REAR FUSELAGE SECTION AF GVI GENERAL VISUAL INSPECTION OF REAR FUSELAGE SECTION (EWIS). ACCESS: 313AL 312AR	I: 24 MO	MRB	052310-200-801 MRB REFERENCE: ZL-311-01-1	1 1 * *	0.50 0.50 0.02 0.01	ALL
ZL-313-01-1	313 314	TAIL CONE APU AIR INTAKE AREA AF GVI GENERAL VISUAL INSPECTION OF TAIL CONE APU AIR INTAKE AREA (EWIS). ACCESS: 313AL	I: 24 MO	MRB	052310-200-802 MRB REFERENCE: ZL-313-01-1	1 1 *	0.10 0.10 0.02	ALL
ZL-315-01-1	315 316	TAIL CONE, APU AND ACCESSORY COMPARTMENT AF GVI GENERAL VISUAL INSPECTION OF TAIL CONE, APU AND ACCESSORY COMPARTMENT (EWIS). ACCESS: 315AL 316AR	I: 24 MO	MRB	052310-200-803 MRB REFERENCE: ZL-315-01-1	1 1 * *	0.30 0.30 0.04 0.04	ALL
ZL-317-01-1	317	TAIL CONE, APU EXHAUST AREA AF GVI GENERAL VISUAL INSPECTION OF TAIL CONE, APU EXHAUST AREA (EWIS). ACCESS: 317AL	I: 24 MO	MRB	052310-200-804 MRB REFERENCE: ZL-317-01-1	1 *	0.10 0.03	ALL
ZL-319-02-1	319	HORIZONTAL STABILIZER CENTER BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER CENTER BOX (INTERNAL) (EWIS). * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052310-200-806 MRB REFERENCE: ZL-319-02-1	2	0.50	A330-200 PRE 41600 OR A330-300 PRE 41600

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-319-02-1		* * * * * C O N T I N U E * * * * *						
		PREP.: DISCONNECT SCAVENGE WATER SYSTEM PIPE;				*	0.25	
		ACCESS: 312AR 313AL 319AL 319AR 319BL 319BR 319CR				*	5.73	
ZL-319-02-2	319	HORIZONTAL STABILIZER CENTER BOX AF GVI	I: 144 MO	MRB	052310-200-806	2	0.50	A330-200 POST 41600 OR A330-300 POST 41600 OR A330-200F OR A330-800 OR A330-900
		GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER CENTER BOX (INTERNAL) (EWIS).			MRB REFERENCE: ZL-319-02-2			
		ACCESS: 312AR 313AL 319AL 319AR 319BL 319DR 319ER				*	7.03	
ZL-321-01-1	321	DORSAL FIN AF GVI	I: 144 MO	MRB	052320-200-801	1	0.10	ALL
		GENERAL VISUAL INSPECTION OF DORSAL FIN (EWIS).			MRB REFERENCE: ZL-321-01-1			
		ACCESS: 321AL				*	2.50	
ZL-322-01-1	322	VERTICAL STABILIZER LEADING EDGE AF GVI	I: 144 MO	MRB	052320-200-802	1	0.30	A330-300 OR A330-900
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER LEADING EDGE (EWIS).			MRB REFERENCE: ZL-322-01-1			
		ACCESS: 322AL 322BL 322CL				*	12.10	
ZL-322-01-2	322	VERTICAL STABILIZER LEADING EDGE AF GVI	I: 144 MO	MRB	052320-200-802	1	0.30	A330-200 PRE 48979
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER LEADING EDGE (EWIS).			MRB REFERENCE: ZL-322-01-2			
		ACCESS: 322AL 322BL 322CL 322DL				*	13.10	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-322-01-3	322	VERTICAL STABILIZER LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER LEADING EDGE (EWIS). ACCESS: 322AL 322BL 322CL 322EL	I: 144 MO	MRB	052320-200-802 MRB REFERENCE: ZL-322-01-3	1 *	0.30 13.10	A330-200 POST 48979 OR A330-800 OR A330-200F
ZL-323-01-1	323	VERTICAL STABILIZER SPAR BOX AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR BOX (EWIS). ACCESS: 311AZ 311BZ 312AR	I: 72 MO	MRB	052320-200-803 MRB REFERENCE: ZL-323-01-1	1 *	0.75 0.07	ALL
ZL-323-02-1	323	VERTICAL STABILIZER SPAR BOX AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR BOX (EWIS) (INCLUDING FIN TO FUSELAGE ATTACHMENT AREA AND FITTINGS). PREP.: PEELABLE HOLE COVERS; ACCESS: 311AZ 311BZ 312AR 322AL 322BL 322CL 323AL 323BL 325AL 325BL 325CL 325DL 325EL 325FL 325GL 325HL 325JL 325KL	I: 144 MO	MRB	052320-200-804 MRB REFERENCE: ZL-323-02-1	1 * *	0.80 0.10 20.57	A330-300 OR A330-900
ZL-323-02-2	323	VERTICAL STABILIZER SPAR BOX AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR BOX (EWIS) (INCLUDING FIN TO FUSELAGE ATTACHMENT AREA AND FITTINGS). PREP.: PEELABLE HOLE COVERS; ACCESS: 311AZ 311BZ 312AR 322AL 322BL 322CL 322DL 323CL 323DL 325LL 325ML 325NL 325PL 325QL 325RL	I: 144 MO	MRB	052320-200-804 MRB REFERENCE: ZL-323-02-2	1 * *	0.80 0.10 23.17	A330-200 PRE 48979
ZL-323-02-3	323	VERTICAL STABILIZER SPAR BOX AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052320-200-804 MRB REFERENCE:	1	0.80	A330-200 POST 48979 OR

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-323-02-3		* * * * * C O N T I N U E * * * * *						
		BOX (EWIS) (INCLUDING FIN TO FUSELAGE ATTACHMENT AREA AND FITTINGS).			ZL-323-02-3			A330-800 OR A330-200F
		PREP.: PEELABLE HOLE COVERS;				*	0.10	
		ACCESS: 311AZ 311BZ 312AR 322AL 322BL 322CL 322EL 323CL 323DL 325LL 325NL 325SL 325TL 325UL 325VL				*	22.37	
ZL-324-01-1	324	VERTICAL STABILIZER TIP AF GVI	I: 144 MO	MRB	052320-200-805	1	0.10	A330-300 OR A330-900
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TIP (EWIS).			MRB REFERENCE: ZL-324-01-1			
		ACCESS: 324AT 324BT				*	2.25	
ZL-324-01-2	324	VERTICAL STABILIZER TIP AF GVI	I: 144 MO	MRB	052320-200-805	1	0.10	A330-200 OR A330-800 OR A330-200F
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TIP (EWIS).			MRB REFERENCE: ZL-324-01-2			
		ACCESS: 324CT				*	0.90	
ZL-325-01-1	325	VERTICAL STABILIZER TRAILING EDGE AF GVI	I: 24 MO	MRB	052320-200-806	1	0.15	A330-300 OR A330-900
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS).			MRB REFERENCE: ZL-325-01-1			
		ACCESS: 325DL				*	0.70	
ZL-325-01-2	325	VERTICAL STABILIZER TRAILING EDGE AF GVI	I: 24 MO	MRB	052320-200-806	1	0.15	A330-200 OR A330-800 OR A330-200F
		GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS).			MRB REFERENCE: ZL-325-01-2			
		ACCESS: 325NL				*	1.80	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-325-02-1	325	VERTICAL STABILIZER TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS). ACCESS: 325AL 325BL 325CL 325DL 325EL 325FL 325GL 325HL 325JL 325KL	I: 72 MO	MRB	052320-200-807 MRB REFERENCE: ZL-325-02-1	1 *	0.50 6.70	A330-300 OR A330-900
ZL-325-02-2	325	VERTICAL STABILIZER TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS). ACCESS: 325LL 325ML 325NL 325PL 325QL 325RL	I: 72 MO	MRB	052320-200-807 MRB REFERENCE: ZL-325-02-2	1 *	0.50 8.20	A330-200 PRE 48979
ZL-325-02-3	325	VERTICAL STABILIZER TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS). ACCESS: 325LL 325NL 325SL 325TL 325UL 325VL	I: 72 MO	MRB	052320-200-807 MRB REFERENCE: ZL-325-02-3	1 *	0.50 7.40	A330-200 POST 48979 OR A330-800 OR A330-200F
ZL-326-01-1	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 2, 3 AND 4) (EWIS). ACCESS: 326DL	I: 24 MO	MRB	052320-200-809 MRB REFERENCE: ZL-326-01-1	1 *	0.15 0.30	A330-300 OR A330-900
ZL-326-02-1	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 1 TO 7) (EWIS). ACCESS: 326BL 326DL 326FL 326HL 326KL	I: 72 MO	MRB	052320-200-810 MRB REFERENCE: ZL-326-02-1	1 *	0.40 1.15	A330-300 PRE 40904
ZL-326-02-2	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 1 TO 7) (EWIS). * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052320-200-810 MRB REFERENCE: ZL-326-02-2	1	0.40	A330-300 POST 40904 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-326-02-2		* * * * * C O N T I N U E * * * * *						
		ACCESS: 325BL 325FL 325HL 325KL 326DL				*	2.30	
ZL-326-02-3	326	RUDDER AF GVI	I: 72 MO	MRB	052320-200-810	1	0.40	A330-200 PRE 48979
		GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 1 TO 8) (EWIS).			MRB REFERENCE: ZL-326-02-3			
		ACCESS: 325ML 325NL 325PL 325QL 325RL 326ML 326NL 326PL 326QL				*	9.20	
ZL-326-02-4	326	RUDDER AF GVI	I: 72 MO	MRB	052320-200-810	1	0.40	A330-200 POST 48979 OR A330-800 OR A330-200F
		GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 1 TO 8) (EWIS).			MRB REFERENCE: ZL-326-02-4			
		ACCESS: 325NL 325SL 325TL 325UL 325VL 326ML 326NL 326PL 326QL				*	8.40	
ZL-326-03-1	326	RUDDER AF GVI	I: 144 MO	MRB	052320-200-811	1	0.60	A330-300 PRE 40904
		GENERAL VISUAL INSPECTION OF RUDDER (FRONT SPAR FWD FACE AND INTERNAL STRUCTURE AS FAR AS VISIBLE) (EWIS).			MRB REFERENCE: ZL-326-03-1			
		ACCESS: 325AL 325BL 325DL 325FL 325HL 325KL 326AL 326BL 326BR 326CL 326DL 326DR 326EL 326FL 326FR 326GL 326HL 326HR 326JL 326KL 326KR 326LL				*	8.70	
ZL-326-03-2	326	RUDDER AF GVI	I: 144 MO	MRB	052320-200-811	1	0.60	A330-300 POST 40904 OR A330-900
		GENERAL VISUAL INSPECTION OF RUDDER (FRONT SPAR FWD FACE AND INTERNAL STRUCTURE AS FAR AS VISIBLE) (EWIS).			MRB REFERENCE: ZL-326-03-2			
		ACCESS: 325AL 325BL 325CR 325DL 325ER 325FL 325GR 325HL 325JR 325KL 326AT 326DL 326DR				*	10.20	
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-326-03-2		* * * * * C O N T I N U E * * * * *						
ZL-326-03-3	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (FRONT SPAR FWD FACE AND INTERNAL STRUCTURE AS FAR AS VISIBLE) (EWIS). ACCESS: 324CT 325LL 325LR 325ML 325MR 325NL 325NR 325PL 325PR 325QL 325QR 325RL 325RR 326AT 326ML 326NL 326PL 326QL	I: 144 MO	MRB	052320-200-811 MRB REFERENCE: ZL-326-03-3	1 *	0.60 20.00	A330-200 PRE 48979
ZL-326-03-4	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (FRONT SPAR FWD FACE AND INTERNAL STRUCTURE AS FAR AS VISIBLE) (EWIS). ACCESS: 324CT 325LL 325LR 325NL 325NR 325SL 325SR 325TL 325TR 325UL 325UR 325VL 325VR 326AT 326ML 326NL 326PL 326QL	I: 144 MO	MRB	052320-200-811 MRB REFERENCE: ZL-326-03-4	1 *	0.60 18.30	A330-200 POST 48979 OR A330-800 OR A330-200F
ZL-326-10-1	326	RUDDER AF GVI GENERAL VISUAL INSPECTION OF RUDDER (AREA OF BEARINGS 2, 3, 4 AND 5) (EWIS). ACCESS: 325NL 326ML 326NL 326PL	I: 24 MO	MRB	052320-200-813 MRB REFERENCE: ZL-326-01-2	1 *	0.20 3.20	A330-200 OR A330-800 OR A330-200F
ZL-331-01-1	331 341	HORIZONTAL STABILIZER LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LEADING EDGE (EWIS). ACCESS: 331AT 331BT 331CT 331DT 331ET 333AB 333AT 341AT 341BT 341CT 341DT 341ET 343AB 343AT	I: 144 MO	MRB	052330-200-801 MRB REFERENCE: ZL-331-01-1	1 1 * *	0.25 0.25 17.40 17.40	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-332-01-1	332 342	HORIZONTAL STABILIZER TIP AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER TIP (EWIS). ACCESS: 332AB 332AT 342AB 342AT	I: 144 MO	MRB	052330-200-802 MRB REFERENCE: ZL-332-01-1	1 1 * *	0.10 0.10 3.30 3.30	ALL
ZL-333-01-1	333 343	HORIZONTAL STABILIZER LATERAL BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX (EWIS) (RIB 3 TO RIB 4). ACCESS: 331AT 331BT 333AB 333AL 333AT 341AT 341BT 343AB 343AR 343AT	I: 144 MO	MRB	052330-200-804 MRB REFERENCE: ZL-333-01-1	2 2 * *	0.15 0.15 10.90 10.90	ALL
ZL-333-03-1	333	HORIZONTAL STABILIZER LATERAL BOX AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER LATERAL BOX (EWIS) (RIB 14 TO END RIB LH). ACCESS: 331ET 332AB 332AT 333EL	I: 144 MO	MRB	052330-200-813 MRB REFERENCE: ZL-333-02-1	1 *	0.15 16.30	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
ZL-334-01-1	334 344	HORIZONTAL STABILIZER TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER TRAILING EDGE (EWIS) (FUSELAGE FAIRING TO RIB 10). ACCESS: 334AB 334BB 334CB 344AB 344BB 344CB	I: 24 MO	MRB	052330-200-805 MRB REFERENCE: ZL-334-01-1	1 1 * *	0.10 0.10 1.75 1.75	ALL
ZL-334-02-1	334 344	HORIZONTAL STABILIZER TRAILING EDGE AF GVI GENERAL VISUAL INSPECTION OF HORIZONTAL STABILIZER * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052330-200-806 MRB REFERENCE:	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-334-02-1		* * * * * C O N T I N U E * * * * * TRAILING EDGE (EWIS) (FUSELAGE FAIRING TO RIB 21). ACCESS: 334AB 334BB 334CB 334DB 334EB 334FB 334GB 344AB 344BB 344CB 344DB 344EB 344FB 344GB			ZL-334-02-1	* *	3.65 3.65	
ZL-335-01-1	335 345	ELEVATOR AF GVI GENERAL VISUAL INSPECTION OF ELEVATOR (EWIS) (AREA BETWEEN RIBS 8 AND 9). ACCESS: 334BB 334CB 334DB 335BB 344BB 344CB 344DB 345BB	I: 24 MO	MRB	052330-200-807 MRB REFERENCE: ZL-335-01-1	1 1 * *	0.10 0.10 2.95 2.15	ALL
ZL-335-02-1	335 345	ELEVATOR AF GVI GENERAL VISUAL INSPECTION OF ELEVATOR (EWIS) (LEADING EDGE STRUCTURE AS FAR AS VISIBLE). ACCESS: 334AB 334BB 334CB 334DB 334EB 334FB 334GB 335AB 335BB 335CB 335DB 335EB 335FB 344AB 344BB 344CB 344DB 344EB 344FB 344GB 345AB 345BB 345CB 345DB 345EB 345FB	I: 144 MO	MRB	052330-200-808 MRB REFERENCE: ZL-335-02-1	1 1 * *	0.20 0.20 6.25 6.25	ALL
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-400-01-1	400	POWER PLANTS, NACELLES AND PYLONS AF GVI GENERAL VISUAL INSPECTION OF POWER PLANTS, NACELLES AND PYLONS	I: 6 MO	MRB	052400-200-802 MRB REFERENCE: ZL-400-01-1	1	0.20	ALL
ZL-411-03-1	411 421	ENGINE AIR INTAKE AND INTAKE LIP EN GVI GENERAL VISUAL INSPECTION OF ENGINE AIR INTAKE AND INTAKE LIP (EWIS). ACCESS: 411AL 411AR 411BL 421AL 421AR 421BL	I: 72 MO	MRB	052410-200-808 MRB REFERENCE: ZL-411-03-1	1 1 * *	0.30 0.30 1.05 1.05	GE
ZL-411-03-2	411 421	ENGINE AIR INTAKE AND INTAKE LIP EN GVI GENERAL VISUAL INSPECTION OF ENGINE AIR INTAKE AND INTAKE LIP (EWIS). ACCESS: 411AL 411AR 421AL 421AR	I: 72 MO	MRB	052410-200-808 MRB REFERENCE: ZL-411-03-2	1 1 * *	0.30 0.30 0.80 0.80	PW OR TRENT 700
ZL-411-04-1	411 421	ENGINE AIR INTAKE AND INTAKE LIP EN GVI GENERAL VISUAL INSPECTION OF ENGINE AIR INTAKE AND INTAKE LIP (EWIS). ACCESS: 411AL 411AR 411AZ 411BL 411BZ 415AL 416AR 421AL 421AR 421AZ 421BL 421BZ 421CZ 421DZ 421EZ 425AL 426AR	I: 144 MO	MRB	052410-200-809 MRB REFERENCE: ZL-411-04-1	1 1 * *	0.40 0.40 2.55 4.05	GE
ZL-411-05-1	411 421	ENGINE AIR INTAKE AND INTAKE LIP AF GVI GENERAL VISUAL INSPECTION OF ENGINE AIR INTAKE AND INTAKE LIP (EWIS). PREP.: NAI ACCESS PANEL; SWITCH BOX ACCESS PANEL; ACCESS: 411AL 415AL 416AR 421AL 425AL 426AR	I: 72 MO	MRB	052410-200-848 MRB REFERENCE: ZL-411-05-1	1 1 * * *	0.20 0.20 TBD 0.70 0.70	TRENT 7000

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-412-02-1	412 422	FAN AND ACCESSORY GEARBOX AF GVI GENERAL VISUAL INSPECTION OF FAN AND ACCESSORY GEARBOX (EWIS). ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 24 MO	MRB	052410-200-810 MRB REFERENCE: ZL-412-02-1	1 1 * *	0.30 0.30 0.20 0.20	GE
ZL-412-02-2	412 422	FAN AND ACCESSORY GEARBOX EN GVI GENERAL VISUAL INSPECTION OF FAN AND ACCESSORY GEARBOX (EWIS). ACCESS: 415AL 415BL 416AR 416BR 425AL 425BL 426AR 426BR	I: 24 MO	MRB	052410-200-810 MRB REFERENCE: ZL-412-02-2	1 1 * *	0.30 0.30 0.13 0.13	PW
ZL-412-02-3	412 422	FAN AND ACCESSORY GEARBOX AF GVI GENERAL VISUAL INSPECTION OF FAN AND ACCESSORY GEARBOX (EWIS). ACCESS: 415AL 416AR 425AL 426AR	I: 24 MO	MRB	052410-200-810 MRB REFERENCE: ZL-412-02-3	1 1 * *	0.30 0.30 0.10 0.10	TRENT 700
ZL-412-03-1	412 422	FAN AND ACCESSORY GEAR BOX AF GVI GENERAL VISUAL INSPECTION OF FAN AND ACCESSORY GEAR BOX (EWIS). ACCESS: 415AL 416AR 425AL 426AR	I: 24 MO	MRB	052410-200-847 MRB REFERENCE: ZL-412-03-1	1 1 * *	0.25 0.25 0.10 0.10	TRENT 7000
ZL-413-02-1	413 423	HOT SECTION AF GVI GENERAL VISUAL INSPECTION OF HOT SECTION (EWIS). ACCESS: 414AL 414AR 415AL 416AR 417AL 418AR 424AL 424AR 425AL 426AR 427AL 428AR	I: 18 MO	MRB	052410-200-811 MRB REFERENCE: ZL-413-02-1	1 1 * *	0.30 0.30 0.30 0.30	GE

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-413-02-2	413 423	HOT SECTION EN GVI GENERAL VISUAL INSPECTION OF HOT SECTION (EWIS). ACCESS: 415AL 415BL 416AR 416BR 417AL 418AR 425AL 425BL 426AR 426BR 427AL 428AR	I: 18 MO	MRB	052410-200-811 MRB REFERENCE: ZL-413-02-2	1 1 * *	0.30 0.30 0.23 0.23	PW
ZL-413-02-3	413 423	HOT SECTION AF GVI GENERAL VISUAL INSPECTION OF HOT SECTION (EWIS). ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 24 MO	MRB	052410-200-811 MRB REFERENCE: ZL-413-02-3	1 1 * *	0.30 0.30 0.20 0.20	TRENT 700
ZL-413-03-1	413 423	HOT SECTION AF GVI GENERAL VISUAL INSPECTION OF HOT SECTION (EWIS). ACCESS: 415AL 416AR 417AL 418AR 425AL 426AR 427AL 428AR	I: 24 MO	MRB	052410-200-843 MRB REFERENCE: ZL-413-03-1	1 1 * *	0.25 0.25 0.20 0.20	TRENT 7000
ZL-414-02-1	414 424	EXHAUST NOZZLE EN GVI GENERAL VISUAL INSPECTION OF EXHAUST NOZZLE (EWIS). ACCESS: 414AL 414AR 424AL 424AR	I: 48 MO	MRB	052410-200-812 MRB REFERENCE: ZL-414-02-1	1 1 * *	0.30 0.30 0.10 0.10	GE
ZL-414-02-2	414 424	EXHAUST NOZZLE EN GVI GENERAL VISUAL INSPECTION OF EXHAUST NOZZLE (EWIS). ACCESS: 415BL 416BR 417AL 418AR 425BL 426BR 427AL 428AR	I: 42 MO	MRB	052410-200-812 MRB REFERENCE: ZL-414-02-2	1 1 * *	0.30 0.30 0.13 0.13	PW
ZL-414-02-3	414 424	EXHAUST NOZZLE AF GVI GENERAL VISUAL INSPECTION OF EXHAUST NOZZLE (EWIS). ACCESS: 415AL 416AR 417AL 418AR * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052410-200-812 MRB REFERENCE: ZL-414-02-3	1 1 *	0.30 0.30 0.20	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-414-02-3		* * * * * C O N T I N U E * * * * *						
		425AL 426AR 427AL 428AR				*	0.20	
ZL-414-03-1	414 424	EXHAUST NOZZLE AF GVI	I: 48 MO	MRB	052410-200-846	1 1	0.30 0.30	TRENT 7000
		GENERAL VISUAL INSPECTION OF EXHAUST NOZZLE (EWIS).			MRB REFERENCE: ZL-414-03-1			
		ACCESS: 415AL 416AR 417AL 418AR				*	0.20	
		425AL 426AR 427AL 428AR				*	0.20	
ZL-415-02-1	415 416 425 426	FAN COWL EN GVI	I: 48 MO	MRB	052410-200-813	1 1 1 1	0.20 0.20 0.20 0.20	GE
		GENERAL VISUAL INSPECTION OF FAN COWL (EWIS).			MRB REFERENCE: ZL-415-02-1			
		ACCESS: 415AL 415BL				*	0.06	
		416AR 416BR				*	0.07	
		425AL 425BL				*	0.06	
		426AR 426BR				*	0.07	
ZL-415-02-2	415 416 425 426	FAN COWL EN GVI	I: 42 MO	MRB	052410-200-813	1 1 1 1	0.20 0.20 0.20 0.20	PW
		GENERAL VISUAL INSPECTION OF FAN COWL (EWIS).			MRB REFERENCE: ZL-415-02-2			
		ACCESS: 415AL 415BL 415CL				*	0.08	
		416AR 416BR				*	0.07	
		425AL 425BL 425CL				*	0.08	
		426AR 426BR				*	0.07	
ZL-415-02-3	415 416 425 426	FAN COWL AF GVI	I: 48 MO	MRB	052410-200-813	1 1 1 1	0.20 0.20 0.20 0.20	TRENT 700
		GENERAL VISUAL INSPECTION OF FAN COWL (EWIS).			MRB REFERENCE: ZL-415-02-3			
		ACCESS: 415AL 415BL 415CL				*	0.08	
		416AR 416BR 416CR				*	0.09	
		425AL 425BL 425CL				*	0.08	
		426AR 426BR 426CR				*	0.09	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-415-04-1	415 416 425 426	FAN COWL AF GVI GENERAL VISUAL INSPECTION OF FAN COWL (EWIS). ACCESS: 415AL 416AR 425AL 426AR	I: 48 MO	MRB	052410-200-834 MRB REFERENCE: ZL-415-04-1	1 1 1 1 * *	0.20 0.20 0.20 0.20 0.10 0.10	TRENT 7000
ZL-417-02-1	417 418 427 428	THRUST REVERSER EN GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER (EWIS). PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415AL 416AR 417AL 418AR 418BR 425AL 426AR 427AL 428AR 428BR	I: 24 MO	MRB	052410-200-814 MRB REFERENCE: ZL-417-02-1	1 1 1 1 * * * * *	0.20 0.20 0.20 0.20 0.20 0.15 0.15 0.15 0.15	GE
ZL-417-02-2	417 418 427 428	THRUST REVERSER EN GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER (EWIS). PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415BL 416BR 417AL 417DL 417EL 417GL 417HL 418AR 418BR 418GR 418HR 425BL 426BR 427AL 427DL 427EL 427GL 427HL 428AR 428BR 428GR 428HR	I: 24 MO	MRB	052410-200-814 MRB REFERENCE: ZL-417-02-2	1 1 1 1 * * * * *	0.20 0.20 0.20 0.20 0.20 0.27 0.19 0.27 0.19	PW
ZL-417-02-3	417 418 427 428	THRUST REVERSER AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER (EWIS). PREP.: THRUST REVERSER DEPLOYED; ACCESS: 415AL 417AL * * * * * C O N T I N U E D * * * * *	I: 24 MO	MRB	052410-200-814 MRB REFERENCE: ZL-417-02-3	1 1 1 1 * *	0.20 0.20 0.20 0.20 0.20 0.10	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-417-02-3		* * * * * C O N T I N U E * * * * *						
		416AR 417BL 417CL 417DL 417EL 417FL 417GL 418AR 418BR 418CR 418DR 418ER 418FR 418GR 418HR 418JR				*	0.94	
		425AL 427AL				*	0.10	
		426AR 427BL 427CL 427DL 427EL 427FL 427GL 428AR 428BR 428CR 428DR 428ER 428FR 428GR 428HR 428JR				*	0.94	
ZL-417-04-1	417 418 427 428	THRUST REVERSER AF GVI GENERAL VISUAL INSPECTION OF THRUST REVERSER (EWIS).	I: 36 MO	MRB	052410-200-835 MRB REFERENCE: ZL-417-04-1	1 1 1 1	0.20 0.20 0.20 0.20	TRENT 7000
		PREP.: THRUST REVERSERS DEPLOYED;				*	TBD	
		ACCESS: 415AL 416AR 417AL 417BL 417CL 417DL 417EL				*	0.50	
		418AR 418BR 418CR 418DR 418ER				*	0.40	
		425AL 426AR 427AL 427BL 427CL 427DL 427EL				*	0.50	
		428AR 428BR 428CR 428DR 428ER				*	0.40	
ZL-451-02-1	451 461	PYLON LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF PYLON LEADING EDGE (EWIS).	I: 42 MO	MRB	052450-200-806 MRB REFERENCE: ZL-451-02-1	1 1	0.10 0.10	PW
		ACCESS: 451BL 451BR 451CL 451CR 451DL 451DR 461BL 461BR 461CL 461CR 461DL 461DR				* *	0.82 0.82	
ZL-451-02-2	451 461	PYLON LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF PYLON LEADING EDGE (EWIS).	I: 42 MO	MRB	052450-200-806 MRB REFERENCE: ZL-451-02-2	1 1	0.10 0.10	GE
		ACCESS: 451BL 451CL 451DL 451DR 451EL 451ER 461BL 461CL 461DL 461DR 461EL 461ER				* *	0.72 0.72	

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-451-02-3	451 461	PYLON LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF PYLON LEADING EDGE (EWIS). ACCESS: 451BL 451BR 451CL 451DL 451DR 451EL 461BL 461BR 461CL 461DL 461DR 461EL	I: 48 MO	MRB	052450-200-806 MRB REFERENCE: ZL-451-02-3	1 1 * *	0.10 0.10 0.96 0.96	TRENT 700
ZL-451-04-1	451 461	PYLON LEADING EDGE AF GVI GENERAL VISUAL INSPECTION OF PYLON LEADING EDGE (EWIS). PREP.: SECONDARY SUPPORT STRUCTURE; STARTER DUCT; ACCESS: 451AL 451AR 451BL 451BR 451CL 451CR 451DL 461AL 461AR 461BL 461BR 461CL 461CR 461DL	I: 48 MO	MRB	052450-200-821 MRB REFERENCE: ZL-451-04-1	1 1 * * *	0.10 0.10 TBD 0.79 0.79	TRENT 7000
ZL-452-01-1	452 462	UPPER FORWARD PYLON AF GVI GENERAL VISUAL INSPECTION OF UPPER FORWARD PYLON (EWIS). ACCESS: 452AL 452BL 452BR 452CL 452CR 462AL 462BL 462BR 462CL 462CR	I: 36 MO	MRB	052450-200-802 MRB REFERENCE: ZL-452-01-1	1 1 * *	0.20 0.20 1.80 1.85	GE OR PW OR TRENT 700
ZL-452-03-1	452 462	UPPER FWD PYLON AND LOWER PYLON AF GVI GENERAL VISUAL INSPECTION OF UPPER FWD PYLON AND LOWER PYLON (EWIS). ACCESS: 452AL 452AR 452BL 452BR 452CL 452CR 452DL 452DR 452EL 452ER 452FL 452GL 462AL 462AR 462BL 462BR 462CL 462CR 462DL 462DR 462EL 462ER 462FR 462GR	I: 48 MO	MRB	052450-200-836 MRB REFERENCE: ZL-452-02-1	1 1 * *	0.30 0.30 4.76 4.51	TRENT 7000
ZL-453-01-1	453 463	LOWER PYLON AF GVI * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052450-200-808	1 1	0.20 0.20	TRENT 700

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-453-01-1		* * * * * C O N T I N U E * * * * *						
		GENERAL VISUAL INSPECTION OF LOWER PYLON (EWIS).			MRB REFERENCE: ZL-453-01-1			
		ACCESS: 453BL 453BR 453CL 453CR				*	0.20	
		463BL 463BR 463CL 463CR				*	0.20	
ZL-453-02-1	453 463	LOWER PYLON AF GVI	I: 36 MO	MRB	052450-200-830	1 1	0.20 0.20	GE
		GENERAL VISUAL INSPECTION OF LOWER PYLON (EWIS).			MRB REFERENCE: ZL-453-01-2			
		ACCESS: 453AL 453AR 453BL 453BR 453CL 453CR				*	0.34	
		463AL 463AR 463BL 463BR 463CL 463CR				*	0.34	
ZL-453-03-1	453 463	LOWER PYLON AF GVI	I: 42 MO	MRB	052450-200-831	1 1	0.20 0.20	PW
		GENERAL VISUAL INSPECTION OF LOWER PYLON (EWIS).			MRB REFERENCE: ZL-453-01-3			
		ACCESS: 453AL 453AR 453BL 453BR 453CL 453CR				*	0.34	
		463AL 463AR 463BL 463BR 463CL 463CR				*	0.34	
ZL-454-05-1	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI	I: 48 MO	MRB	052450-200-809	1 1	0.10 0.10	A330-200 PRE 43271 (54-3005) OR A330-300
		GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS).			MRB REFERENCE: ZL-454-05-1			
		ACCESS: 454BL 454BR 454CL 454CR 454DL 454FL				*	1.65	PRE 43271 (54-3005)
		454GL 454HL 454JL						
		464BL 464BR 464CL 464CR 464DL 464FL				*	1.65	
		464GL 464HL 464JL						
ZL-454-05-2	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI	I: 48 MO	MRB	052450-200-809	1 1	0.10 0.10	A330-200 POST 43271 (54-3005) OR A330-300
		GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS).			MRB REFERENCE: ZL-454-05-2			
		ACCESS: 454BL 454BR 454CL 454GL 454HL 454JL				*	1.65	POST 43271 (54-3005)
		454KL 454ML 454NR						
		464BL 464BR 464CL 464GL 464HL 464JL				*	1.65	OR A330-200F
		464KL 464ML 464NR						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-454-06-1	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS). ACCESS: 454AL 454BL 454BR 454CL 454CR 454DL 454DR 454EL 454ER 454FL 454FR 454GL 454GR 454HL 454HR 454JL 464AL 464BL 464BR 464CL 464CR 464DL 464DR 464EL 464ER 464FL 464FR 464GL 464GR 464HL 464HR 464JL	I: 72 MO	MRB	052450-200-810 MRB REFERENCE: ZL-454-06-1	1 1 * * 	0.15 0.15 3.80 3.80 	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
ZL-454-06-2	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS). ACCESS: 454AL 454BL 454BR 454CL 454EL 454ER 454GL 454GR 454HL 454HR 454JL 454KL 454KR 454ML 454MR 454NR 464AL 464BL 464BR 464CL 464EL 464ER 464GL 464GR 464HL 464HR 464JL 464KL 464KR 464ML 464MR 464NR	I: 72 MO	MRB	052450-200-810 MRB REFERENCE: ZL-454-06-2	1 1 * * 	0.15 0.15 3.80 3.80 	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
ZL-454-07-1	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS). PREP.: APF REMOVED;	I: 72 MO	MRB	052450-200-833 MRB REFERENCE: ZL-454-07-1	1 1 *	0.15 0.15 TBD	A330-800 OR A330-900
ZL-454-08-1	454 464	LOWER AND REAR PYLON FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF LOWER AND REAR PYLON FAIRINGS (EWIS). ACCESS: 454AL 454AR 454BL 454BR 454CL 454CR 454DL 454DR 454EL 454ER 454FL 454FR 454GL 464AL 464AR 464BL 464BR 464CL 464CR 464DL 464DR 464EL 464ER 464FL 464FR 464GL * * * * * E N D * * * * *	I: 48 MO	MRB	052450-200-832 MRB REFERENCE: ZL-454-08-1	1 1 * * 	0.15 0.15 3.23 3.27 	A330-800 OR A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-500-01-1	500 600	WING LOWER SURFACE AF GVI GENERAL VISUAL INSPECTION OF WING LOWER SURFACE (EWIS) (INCLUDING SLATS AND FLAPS). PREP.: FLAPS EXTENDED; SLATS EXTENDED;	I: 24 MO	MRB	052500-200-802 MRB REFERENCE: ZL-500-01-1	1 1 *	0.60 0.60 0.12	ALL
ZL-500-02-1	500 600	WING UPPER SURFACE AF GVI GENERAL VISUAL INSPECTION OF WING UPPER SURFACE (EWIS) (INCLUDING SLATS, FLAPS AND SPOILERS). PREP.: FLAPS EXTENDED; SLATS EXTENDED; SPOILERS EXTENDED;	I: 24 MO	MRB	052500-200-803 MRB REFERENCE: ZL-500-02-1	1 1 *	0.90 0.90 0.27	ALL
ZL-521-01-1	521 621	INBOARD FIXED LEADING EDGE STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF INBOARD FIXED LEADING EDGE STRUCTURE (EWIS). PREP.: SLATS EXTENDED; ACCESS: 521AB 521BB 521CB 521DB 521FB 521GB 521JB 621AB 621BB 621CB 621DB 621FB 621GB 621JB	I: 24 MO	MRB	052520-200-801 MRB REFERENCE: ZL-521-01-1	1 1 * * *	0.30 0.30 0.10 2.20 2.20	ALL
ZL-522-01-1	522 622	CENTER FIXED LEADING EDGE STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CENTER FIXED LEADING EDGE STRUCTURE (EWIS). PREP.: SLATS EXTENDED; ACCESS: 522AB 522AT 522BB 522BT 522CB 522CT 522EB 522HB 522JB 522LB 522NB 522RB 522TB 522UB 622AB 622AT 622BB 622BT 622CB 622CT 622EB 622HB 622JB 622LB 622NB 622RB 622TB 622UB	I: 24 MO	MRB	052520-200-802 MRB REFERENCE: ZL-522-01-1	1 1 * * *	0.20 0.20 0.10 4.82 4.82	A330-200 OR A330-200F OR A330-300

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-522-03-1	522 622	CENTER FIXED LEADING EDGE STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CENTER FIXED LEADING EDGE STRUCTURE (EWIS). PREP.: SLATS EXTENDED; ACCESS: 522AB 522AT 522BB 522BT 522CB 522CT 522DT 522EB 522HB 522JB 522LB 522NB 522RB 522TB 522UB 622AB 622AT 622BB 622BT 622CB 622CT 622EB 622HB 622JB 622LB 622NB 622RB 622TB 622UB	I: 36 MO	MRB	052520-200-808 MRB REFERENCE: ZL-522-03-1	1 1 * * * 	0.20 0.20 0.10 4.82 4.82 	A330-800 OR A330-900
ZL-523-01-1	523 623	OUTER FIXED LEADING EDGE STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF OUTER FIXED LEADING EDGE STRUCTURE (EWIS). ACCESS: 523CB 523EB 523GB 523JB 523LB 523NB 623CB 623EB 623GB 623JB 623LB 623NB	I: 24 MO	MRB	052520-200-803 MRB REFERENCE: ZL-523-01-1	1 1 * *	0.20 0.20 3.20 3.20	A330-200 OR A330-200F OR A330-300
ZL-523-02-1	523 623	OUTER FIXED LEADING EDGE STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF OUTER FIXED LEADING EDGE STRUCTURE (EWIS). PREP.: SLATS EXTENDED; ACCESS: 523AB 523AT 523BB 523BT 523CB 523CT 523EB 523GB 523JB 523LB 523NB 523QB 523RB 623AB 623AT 623BB 623BT 623CB 623CT 623EB 623GB 623JB 623LB 623NB 623QB 623RB	I: 36 MO	MRB	052520-200-807 MRB REFERENCE: ZL-523-02-1	1 1 * * * 	0.20 0.20 0.10 3.90 3.90 	A330-800 OR A330-900
ZL-531-01-1	531 532 533 534 631 632	FLAP TRACKS AND FLAP TRACK FAIRINGS AF GVI GENERAL VISUAL INSPECTION OF FLAP TRACKS AND FAIRINGS (INCLUDING RAT, ATTACHMENT POINTS - ZONE 633, AS FAR AS VISIBLE) (EWIS). * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052530-200-801 MRB REFERENCE: ZL-531-01-1	1 1 1 1 1 1	0.20 0.20 0.20 0.20 0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-531-01-1		* * * * * C O N T I N U E * * * * *						
	633					1	0.20	
	634					1	0.20	
		PREP.: FLAPS EXTENDED;				*	0.02	
ZL-531-02-1	531	FLAP TRACKS AND FLAP TRACK FAIRINGS AF GVI	I: 72 MO	MRB	052530-200-802	1	0.40	ALL
	532					1	0.40	
	533	GENERAL VISUAL INSPECTION OF FLAP TRACKS AND FLAP			MRB REFERENCE:	1	0.40	
	534	TRACK FAIRINGS (EWIS).			ZL-531-02-1	1	0.40	
	631					1	0.40	
	632					1	0.40	
	633					1	0.40	
	634					1	0.40	
		PREP.: FLAPS EXTENDED;				*	0.02	
		ACCESS: 531AB 531CB				*	5.70	
		532AB 532CB				*	5.70	
		533AB 533CB				*	5.70	
		534AB 534CB				*	5.70	
		631AB 631CB				*	5.70	
		632AB 632CB				*	5.70	
		633AB 633CB				*	6.00	
		634AB 634CB				*	5.70	
ZL-535-01-1	535	WING TIP AF GVI	I: 72 MO	MRB	052530-200-809	1	0.10	ALL
	635					1	0.10	
		GENERAL VISUAL INSPECTION OF WING TIP (EWIS).			MRB REFERENCE: ZL-535-01-1			
		ACCESS: 535AB 535BB				*	0.90	
		635AB 635BB				*	0.90	
ZL-541-01-1	541	INNER FUEL TANK AF GVI	I: 72 MO NOTE	MRB	052540-200-801	2	1.20	ALL
	641					2	1.20	
		GENERAL VISUAL INSPECTION OF INNER FUEL TANK (EWIS) (RIB 1 TO RIB 7).			MRB REFERENCE: ZL-541-01-1			
		NOTE: INTERVAL: - INTERVAL TO BE ADJUSTED BY INDIVIDUAL OPERATORS IN						
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-541-01-1		* * * * * C O N T I N U E * * * * * CONSIDERATION OF THEIR OWN IN-SERVICE EXPERIENCE AND OPERATIONAL ENVIRONMENT ACCESS: 541AB 541BB 541BZ 541CB 541CZ 641AB 641BB 641BZ 641CB 641CZ				* *	3.20 3.20	
ZL-541-02-1	541 641	INNER FUEL TANK AF GVI GENERAL VISUAL INSPECTION OF INNER FUEL TANK (EWIS) (RIB 1 TO RIB 23). ACCESS: 541AB 541AZ 541BB 541BZ 541CB 541CZ 541DB 541DZ 541EB 541EZ 541FB 541FZ 541GB 541GZ 541HB 541JB 541KB 541LB 541MB 541NB 541PB 541QB 541RB 541SB 641AB 641AZ 641BB 641BZ 641CB 641CZ 641DB 641DZ 641EB 641EZ 641FB 641FZ 641GB 641GZ 641HB 641JB 641KB 641LB 641MB 641NB 641PB 641QB 641RB 641SB	I: 144 MO	MRB	052540-200-802 MRB REFERENCE: ZL-541-02-1	2 2 * * 	3.00 3.00 16.80 16.80 	ALL
ZL-542-01-1	542 642	OUTER FUEL TANK AF GVI GENERAL VISUAL INSPECTION OF OUTER FUEL TANK (EWIS) (RIB 23 TO RIB 33). PREP.: FIXED FLAP TRACK FAIRING Z534; FIXED FLAP TRACK FAIRING Z634; FUEL TANK DRAINED AND VENTED; ACCESS: 542AB 542BB 542CB 542DB 542EB 542FB 542GB 542HB 542JB 542KB 642AB 642BB 642CB 642DB 642EB 642FB 642GB 642HB 642JB 642KB	I: 144 MO	MRB	052540-200-803 MRB REFERENCE: ZL-542-03-1	1 1 * * *	0.60 0.60 6.00 6.50 6.50	ALL
ZL-550-01-1	550 650	VENT SURGE TANK AF GVI GENERAL VISUAL INSPECTION OF VENT SURGE TANK (EWIS) (RIB 33 TO RIB 39). ACCESS: 550AB 550BB 550CB 550DB 550EB 550FB * * * * * C O N T I N U E D * * * * *	I: 144 MO	MRB	052550-200-802 MRB REFERENCE: ZL-550-01-1	1 1 *	0.30 0.30 4.35	ALL

	TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
	ZL-550-01-1		* * * * * C O N T I N U E * * * * * 650AB 650BB 650CB 650DB 650EB 650FB				* *	 4.35	
	ZL-560-01-1	560 660	OUTER WING DRY BAY AF GVI GENERAL VISUAL INSPECTION OF OUTER WING DRY BAY (EWIS) (RIB 39 TO RIB 41). ACCESS: 560AB 560BB 660AB 660BB	I: 144 MO	MRB	052560-200-802 MRB REFERENCE: ZL-560-01-1	1 1 * *	0.01 0.01 1.40 1.40	A330-800 OR A330-900
	ZL-571-01-1	571 671	MAIN LANDING GEAR WELL AF GVI GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR WELL (EWIS). ACCESS: 734 744	I: 48 MO	MRB	052570-200-803 MRB REFERENCE: ZL-571-01-1	1 1 * *	0.30 0.30 0.15 0.15	ALL
	ZL-572-01-1	572 672	SHROUD BOX AF GVI GENERAL VISUAL INSPECTION OF SHROUD BOX (EWIS). ACCESS: 572BB 572CB 572EB 672BB 672CB 672EB	I: 72 MO	MRB	052570-200-804 MRB REFERENCE: ZL-572-01-1	1 1 * *	0.10 0.10 0.70 0.70	ALL
R	ZL-573-01-1	573 673	INNER TE FIXED STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF INNER TRAILING EDGE FIXED STRUCTURE (EWIS) (RIB 6 TO RIB 12). PREP.: FLAPS EXTENDED; ACCESS: 573CB 573DB 573GB 673CB 673DB 673GB	I: 48 MO	MRB	052570-200-805 MRB REFERENCE: ZL-573-01-1	1 1 * * *	0.10 0.10 0.02 0.35 0.35	ALL
	ZL-574-01-1	574 674	CENTRE TE FIXED STRUCTURE AF GVI GENERAL VISUAL INSPECTION OF CENTER TRAILING EDGE * * * * * C O N T I N U E D * * * * *	I: 48 MO	MRB	052570-200-806 MRB REFERENCE:	1 1	0.20 0.20	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-574-01-1		* * * * * C O N T I N U E * * * * *						
		FIXED STRUCTURE (EWIS) (RIB 12 TO RIB 27).			ZL-574-01-1			
		PREP.: FLAPS EXTENDED;				*	0.02	
		ACCESS: 574AT				*	0.25	
		674AT				*	0.25	
ZL-575-01-1	575	OUTER TE FIXED STRUCTURE AF GVI	I: 48 MO	MRB	052570-200-807	1	0.20	A330-200
	675					1	0.20	OR
		GENERAL VISUAL INSPECTION OF OUTER TRAILING EDGE FIXED STRUCTURE (EWIS) (RIB 27 TO RIB 39).			MRB REFERENCE: ZL-575-01-1			A330-200F OR A330-300
		ACCESS: 575AB 575AT 575BB 575BT 575CB 575DB				*	3.00	
		675AB 675AT 675BB 675BT 675CB 675DB				*	3.00	
ZL-575-02-1	575	OUTER TRAILING EDGE FIXED STRUCTURE AF GVI	I: 48 MO	MRB	052570-200-808	1	0.20	A330-800
	675					1	0.20	OR
		GENERAL VISUAL INSPECTION OF OUTER TRAILING EDGE FIXED STRUCTURE (EWIS) (RIB 27 TO RIB 41).			MRB REFERENCE: ZL-575-02-1			A330-900
		ACCESS: 575AB 575AT 575BB 575BT 575CB 575DB				*	3.90	
		575EB						
		675AB 675AT 675BB 675BT 675CB 675DB				*	3.90	
		675EB						
ZL-591-01-1	591	INBOARD AILERON AF GVI	I: 48 MO	MRB	052590-200-801	1	0.10	ALL
	691					1	0.10	
		GENERAL VISUAL INSPECTION OF INBOARD AILERON (EWIS).			MRB REFERENCE: ZL-591-01-1			
		ACCESS: 575AB 575BB 591AB 591BB 591CB 591DB				*	1.30	
		675AB 675BB 691AB 691BB 691CB 691DB				*	1.30	
ZL-592-01-1	592	OUTBOARD AILERON AF GVI	I: 48 MO	MRB	052590-200-802	1	0.10	ALL
	692					1	0.10	
		GENERAL VISUAL INSPECTION OF OUTBOARD AILERON (EWIS).			MRB REFERENCE: ZL-592-01-1			
		ACCESS: 575CB 575DB 592AB 592BB 592CB 592DB				*	1.40	
		675CB 675DB 692AB 692BB 692CB 692DB				*	1.40	
		* * * * * E N D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-711-01-1	711	NOSE LANDING GEAR AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR (EWIS). ACCESS: 713 714	I: 6 MO	MRB	052710-200-804 MRB REFERENCE: ZL-711-01-1	1 *	0.15 0.20	ALL
ZL-713-01-1	713 714	NLG MAIN DOORS AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR MAIN DOORS (EWIS). ACCESS: 713 714	I: 12 MO	MRB	052710-200-807 MRB REFERENCE: ZL-713-01-1	1 1 * *	0.10 0.10 0.10 0.10	ALL
ZL-715-01-1	715 716	NOSE LANDING GEAR AFT DOORS AF GVI GENERAL VISUAL INSPECTION OF NOSE LANDING GEAR AFT DOORS (EWIS).	I: 12 MO	MRB	052710-200-808 MRB REFERENCE: ZL-715-01-1	1 1	0.05 0.05	ALL
ZL-731-01-1	731 741	LH/RH MAIN LANDING GEAR AF GVI GENERAL VISUAL INSPECTION OF LH AND RH MAIN LANDING GEAR, LEG DOORS AND HINGE DOORS (EWIS).	I: 6 MO	MRB	052730-200-804 MRB REFERENCE: ZL-731-01-1	1 1	0.25 0.25	ALL
ZL-734-01-1	734 744	MLG MAIN DOORS AF GVI GENERAL VISUAL INSPECTION OF MAIN LANDING GEAR MAIN DOORS (EWIS). ACCESS: 734 744 * * * * * E N D * * * * *	I: 12 MO	MRB	052730-200-812 MRB REFERENCE: ZL-734-01-1	1 1 * *	0.10 0.10 0.15 0.15	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-800-01-1	800	PASSENGER/CREW DOORS, CARGO DOORS, EMERGENCY EXITS AF GVI GENERAL VISUAL INSPECTION OF DOORS.	I: 24 MO	MRB	052800-200-802 MRB REFERENCE: ZL-800-01-1	1	1.20	ALL
ZL-811-01-1	811	FORWARD AVIONICS COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF FORWARD AVIONICS COMPARTMENT DOOR (EWIS). ACCESS: 121EF 811	I: 24 MO	MRB	052810-200-801 MRB REFERENCE: ZL-811-01-1	1 *	0.15 0.07	ALL
ZL-821-01-1	821	FORWARD CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR (EWIS) (INCLUDING LOCK FITTINGS AT DOOR SILL, DOOR SEALS, DOOR FRAMES AT FUSELAGE AND VISIBLE PART OF DOOR SILL). ACCESS: 821	I: 24 MO	MRB	052820-200-802 MRB REFERENCE: ZL-821-01-1	1 *	0.20 0.10	ALL
ZL-821-02-1	821	FORWARD CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR (EWIS) (INCLUDING DOOR HINGE ARMS ATTACHMENT AREA). ACCESS: 132AR 132BR 132CR 132DR 132ER 132FR 132GR 132HR 132JR 132KR 132LR 821 821AR 821BR 821CR 821DR	I: 72 MO	MRB	052820-200-803 MRB REFERENCE: ZL-821-02-1	1 *	0.75 1.16	ALL
ZL-821-03-1	821	FORWARD CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT DOOR (EWIS). PREP.: LINING Z821; ACCESS: 821 821AR 821BR 821CR 821DR	I: 144 MO	MRB	052820-200-808 MRB REFERENCE: ZL-821-03-1	1 * *	1.00 0.50 0.85	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-822-01-1	822	AFT CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR (EWIS) (INCLUDING LOCK FITTINGS AT DOOR SILL, DOOR SEALS, DOOR FRAMES AT FUSELAGE AND VISIBLE PART OF DOOR SILL). ACCESS: 822	I: 24 MO	MRB	052820-200-804 MRB REFERENCE: ZL-822-01-1	1 *	0.20 0.10	ALL
ZL-822-02-1	822	AFT CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR (EWIS) (INCLUDING DOOR HINGE ARMS ATTACHMENT AREA). ACCESS: 152AR 152BR 152CR 152DR 152ER 152FR 152GR 152HR 152JR 152KR 152LR 822 822AR 822BR 822CR 822DR	I: 72 MO	MRB	052820-200-805 MRB REFERENCE: ZL-822-02-1	1 *	0.75 1.17	ALL
ZL-822-03-1	822	AFT CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR (EWIS). PREP.: LINING Z822; ACCESS: 822 822AR 822BR 822CR 822DR	I: 144 MO	MRB	052820-200-809 MRB REFERENCE: ZL-822-03-1	1 * *	1.00 0.50 0.85	ALL
ZL-823-01-1	823	BULK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR (EWIS) (INCLUDING FUSELAGE FRAMES, STOP FITTINGS FUSELAGE FRAMES, DOOR SEALS AND VISIBLE PART OF DOOR SILL). ACCESS: 823	I: 24 MO	MRB	052820-200-806 MRB REFERENCE: ZL-823-01-1	1 *	0.20 0.05	ALL
ZL-823-02-1	823	BULK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR (EWIS). * * * * * C O N T I N U E D * * * * *	I: 72 MO	MRB	052820-200-807 MRB REFERENCE: ZL-823-02-1	1	0.50	ALL

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-823-02-1		* * * * * C O N T I N U E * * * * *						
		PREP.: LINING Z823;				*	TBD	
		ACCESS: 823				*	0.05	
ZL-831-01-1	831 841	FORWARD PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF FWD PASSENGER/CREW DOOR (EWIS) (INCLUDING DOOR STOPS ON FUSELAGE SIDE, DOOR SEALS AND SCUFF PLATES).	I: 24 MO	MRB	052830-200-801 MRB REFERENCE: ZL-831-01-1	1 1	0.20 0.20	ALL
		ACCESS: 831 841				* *	0.02 0.02	
ZL-831-02-1	831 841	FORWARD PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF FWD PASSENGER/CREW DOOR (EWIS).	I: 144 MO	MRB	052830-200-802 MRB REFERENCE: ZL-831-02-1	1 1	0.50 0.50	ALL
		PREP.: INSULATION;				*	TBD	
		ACCESS: 831 831AZ 831BZ 831CZ 831DZ 831EZ 831FZ 831GZ 831HZ 831JZ 841 841AZ 841BZ 841CZ 841DZ 841EZ 841FZ 841GZ 841HZ 841JZ				* *	0.66 0.66	
ZL-832-01-1	832 842	MID PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF MID PASSENGER/CREW DOOR (EWIS) (INCLUDING DOOR STOPS ON FUSELAGE SIDE, DOOR SEALS AND SCUFF PLATES).	I: 24 MO	MRB	052830-200-812 MRB REFERENCE: ZL-832-01-1	1 1	0.20 0.20	A330-200 OR A330-300 OR A330-800 OR A330-900
		ACCESS: 832 842				* *	0.02 0.02	
ZL-832-02-1	832 842	MID PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF MID PASSENGER/CREW DOOR (EWIS).	I: 144 MO	MRB	052830-200-813 MRB REFERENCE: ZL-832-02-1	1 1	0.50 0.50	A330-200 OR A330-300 OR
		* * * * * C O N T I N U E D * * * * *						

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-832-02-1		* * * * * C O N T I N U E * * * * *						
		PREP.: INSULATION;				*	TBD	A330-800 OR A330-900
		ACCESS: 832 832AZ 832BZ 832CZ 832DZ 832EZ 832FZ 832GZ 832HZ 832JZ 842 842AZ 842BZ 842CZ 842DZ 842EZ 842FZ 842GZ 842HZ 842JZ				* *	0.66 0.66	
ZL-833-01-1	833 843	AFT PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF AFT PASSENGER/CREW DOOR (EWIS) (INCLUDING DOOR STOPS ON FUSELAGE SIDE, DOOR SEALS AND SCUFF PLATES).	I: 24 MO	MRB	052830-200-814 MRB REFERENCE: ZL-833-01-1	1 1	0.20 0.20	A330-200 OR A330-300 OR A330-800 OR
		ACCESS: 833 843				* *	0.02 0.02	A330-900
ZL-833-02-1	833 843	AFT PASSENGER/CREW DOORS AF GVI GENERAL VISUAL INSPECTION OF AFT PASSENGER/CREW DOOR (EWIS).	I: 144 MO	MRB	052830-200-815 MRB REFERENCE: ZL-833-02-1	1 1	0.50 0.50	A330-200 OR A330-300 OR A330-800
		PREP.: INSULATION;				*	TBD	OR A330-900
		ACCESS: 833 833AZ 833BZ 833CZ 833DZ 833EZ 833FZ 833GZ 833HZ 833JZ 843 843AZ 843BZ 843CZ 843DZ 843EZ 843FZ 843GZ 843HZ 843JZ				* *	0.66 0.66	
ZL-834-01-1	834 844	EMERGENCY EXITS AF GVI GENERAL VISUAL INSPECTION OF EMERGENCY EXITS (EWIS) (INCLUDING DOOR STOPS ON FUSELAGE SIDE, DOOR SEALS AND SCUFF PLATES).	I: 24 MO	MRB	052830-200-809 MRB REFERENCE: ZL-834-01-1	1 1	0.20 0.20	A330-200 OR A330-300 OR A330-800 OR
		ACCESS: 834 844				* *	0.02 0.02	A330-900

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-834-02-1	834 844	EMERGENCY EXITS AF GVI GENERAL VISUAL INSPECTION OF EMERGENCY EXIT (EWIS). PREP.: INSULATION; ACCESS: 834 834AZ 834BZ 834CZ 834DZ 834EZ 834FZ 834GZ 834HZ 834JZ 844 844AZ 844BZ 844CZ 844DZ 844EZ 844FZ 844GZ 844HZ 844JZ	I: 144 MO	MRB	052830-200-810 MRB REFERENCE: ZL-834-02-1	1 1 * * * 	0.50 0.50 TBD 0.66 0.66 	A330-200 TYPE A OR A330-300 TYPE A OR A330-800 TYPE A OR A330-900 TYPE A
ZL-834-03-1	834 844	EMERGENCY EXITS AF GVI GENERAL VISUAL INSPECTION OF EMERGENCY EXIT (EWIS). PREP.: INSULATION; ACCESS: 834 834KZ 834LZ 834MZ 834NZ 834PZ 834QZ 844 844KZ 844LZ 844MZ 844NZ 844PZ 844QZ	I: 144 MO	MRB	052830-200-811 MRB REFERENCE: ZL-834-03-1	1 1 * * * 	0.50 0.50 TBD 0.48 0.48 	A330-200 TYPE I OR A330-300 TYPE I OR A330-800 TYPE I OR A330-900 TYPE I
ZL-835-01-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF MAIN DECK CARGO COMPARTMENT DOOR (EWIS) (INCLUDING DOOR SEALS, DOOR FRAMES AND FITTING AREA AT FUSELAGE AND VISIBLE PART OF DOOR SILL). ACCESS: 835	I: 12 MO	MRB	052830-200-819 MRB REFERENCE: ZL-835-01-1	1 *	0.30 0.02	A330-200F
ZL-835-02-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF MAIN DECK CARGO COMPARTMENT DOOR (EWIS). PREP.: LINING Z835; ACCESS: 835	I: 72 MO	MRB	052830-200-820 MRB REFERENCE: ZL-835-02-1	1 * *	0.75 0.70 0.02	A330-200F

TASK NUMBER	ZONE	DESCRIPTION	SAMPLE THRESHOLD (ST) SAMPLE INTERVAL (SI) THRESHOLD (T) INTERVAL (I)	SOURCE	REFERENCE	MEN	M/H	APPLICABILITY
ZL-835-03-1	835	MAIN DECK CARGO COMPARTMENT DOOR AF GVI GENERAL VISUAL INSPECTION OF MAIN DECK CARGO COMPARTMENT DOOR (EWIS). PREP.: INSULATION Z835; LINING Z835; ACCESS: 835 * * * * * E N D * * * * *	I: 144 MO	MRB	052830-200-821 MRB REFERENCE: ZL-835-03-1	1 * *	1.00 0.70 0.02	A330-200F

APPENDIX 1 — LIST OF DELETED TASKS

Tasks are listed below:

200005-03-1	REV: 0016	DATE: 2009/02/01	242100-16-1	REV: 0011	DATE: 2000/02/15
200007-01-2	REV: 0018	DATE: 2010/09/01	242100-16-2	REV: 0011	DATE: 2000/02/15
200007-02-1	REV: 0019	DATE: 2012/02/01	242100-18-2	REV: 0021	DATE: 2015/11/01
200161-04-1	REV: 0021	DATE: 2015/11/01	242100-21-1	REV: 0011	DATE: 2000/02/15
202800-01-1	REV: 0022	DATE: 2017/09/14	242100-22-1	REV: 0011	DATE: 2000/02/15
212100-11-1	REV: 0022	DATE: 2017/09/14	242100-23-1	REV: 0022	DATE: 2017/09/14
212100-15-1	REV: 0019	DATE: 2012/02/01	242400-03-1	REV: 0011	DATE: 2000/02/15
212600-02-1	REV: 0011	DATE: 2000/02/15	242400-04-3	REV: 0015	DATE: 2007/09/01
212600-03-1	REV: 0024	DATE: 2019/07/01	242800-01-1	REV: 0011	DATE: 2000/02/15
212600-05-1	REV: 0022	DATE: 2017/09/14	242800-01-3	REV: 0015	DATE: 2007/09/01
212600-06-1	REV: 0022	DATE: 2017/09/14	243500-04-1	REV: 0022	DATE: 2017/09/14
212700-02-1	REV: 0022	DATE: 2017/09/14	243500-05-1	REV: 0022	DATE: 2017/09/14
212700-03-1	REV: 0022	DATE: 2017/09/14	243500-06-1	REV: 0022	DATE: 2017/09/14
212700-04-1	REV: 0022	DATE: 2017/09/14	243852-01-1	REV: 0011	DATE: 2000/02/15
212800-01-1	REV: 0011	DATE: 2000/02/15	245400-01-1	REV: 0013	DATE: 2004/06/01
212800-02-1	REV: 0011	DATE: 2000/02/15	251314-01-1	REV: 0022	DATE: 2017/09/14
212800-02-3	REV: 0016	DATE: 2009/02/01	251400-01-1	REV: 0022	DATE: 2017/09/14
212800-03-2	REV: 0019	DATE: 2012/02/01	251400-02-1	REV: 0022	DATE: 2017/09/14
213166-01-1	REV: 0014	DATE: 2006/08/15	252100-02-1	REV: 0023	DATE: 2018/10/31
214300-01-1	REV: 0022	DATE: 2017/09/14	252100-03-1	REV: 0023	DATE: 2018/10/31
215000-09-1	REV: 0011	DATE: 2000/02/15	252200-01-1	REV: 0023	DATE: 2018/10/31
215000-09-2	REV: 0022	DATE: 2017/09/14	252331-01-1	REV: 0022	DATE: 2017/09/14
215000-10-1	REV: 0011	DATE: 2000/02/15	252700-01-1	REV: 0019	DATE: 2012/02/01
215000-10-2	REV: 0011	DATE: 2000/02/15	254700-02-1	REV: 0012	DATE: 2002/11/01
215300-01-1	REV: 0019	DATE: 2012/02/01	255100-03-1	REV: 0011	DATE: 2000/02/15
215500-02-2	REV: 0022	DATE: 2017/09/14	255100-04-1	REV: 0018	DATE: 2010/09/01
216000-04-1	REV: 0022	DATE: 2017/09/14	255100-05-1	REV: 0013	DATE: 2004/06/01
216000-06-1	REV: 0022	DATE: 2017/09/14	255100-06-1	REV: 0022	DATE: 2017/09/14
216000-09-1	REV: 0022	DATE: 2017/09/14	255100-08-1	REV: 0024	DATE: 2019/07/01
221000-01-1	REV: 0011	DATE: 2000/02/15	255100-15-1	REV: 0014	DATE: 2006/08/15
233300-01-1	REV: 0024	DATE: 2019/07/01	255300-02-1	REV: 0013	DATE: 2004/06/01
233300-04-1	REV: 0022	DATE: 2017/09/14	255400-02-1	REV: 0015	DATE: 2007/09/01
237300-05-1	REV: 0011	DATE: 2000/02/15	256241-01-1	REV: 0026	DATE: 2021/07/01
237300-06-1	REV: 0011	DATE: 2000/02/15	256532-01-1	REV: 0022	DATE: 2017/09/14
237300-06-2	REV: 0019	DATE: 2012/02/01	256532-02-1	REV: 0026	DATE: 2021/07/01
238100-01-1	REV: 0024	DATE: 2019/07/01	256533-01-1	REV: 0013	DATE: 2004/06/01
240000-01-1	REV: 0022	DATE: 2017/09/14	256535-02-1	REV: 0022	DATE: 2017/09/14
240000-02-1	REV: 0022	DATE: 2017/09/14	256554-01-1	REV: 0013	DATE: 2004/06/01
242100-06-1	REV: 0011	DATE: 2000/02/15	256554-02-1	REV: 0013	DATE: 2004/06/01
242100-06-2	REV: 0011	DATE: 2000/02/15	261200-01-1	REV: 0011	DATE: 2000/02/15
242100-08-2	REV: 0021	DATE: 2015/11/01	261300-01-1	REV: 0013	DATE: 2004/06/01
242100-11-1	REV: 0011	DATE: 2000/02/15	261500-01-1	REV: 0011	DATE: 2000/02/15
242100-11-2	REV: 0011	DATE: 2000/02/15	261500-03-1	REV: 0016	DATE: 2009/02/01
242100-13-2	REV: 0021	DATE: 2015/11/01	261500-04-1	REV: 0013	DATE: 2004/06/01

261600-03-1	REV: 0016	DATE: 2009/02/01	279000-14-1	REV: 0022	DATE: 2017/09/14
261700-01-1	REV: 0016	DATE: 2009/02/01	281100-15-1	REV: 0022	DATE: 2017/09/14
261800-07-1	REV: 0013	DATE: 2004/06/01	281100-15-2	REV: 0022	DATE: 2017/09/14
262100-09-1	REV: 0011	DATE: 2000/02/15	281200-01-1	REV: 0024	DATE: 2019/07/01
262200-03-1	REV: 0011	DATE: 2000/02/15	281200-03-1	REV: 0022	DATE: 2017/09/14
262241-01-2	REV: 0011	DATE: 2000/02/15	281200-04-1	REV: 0022	DATE: 2017/09/14
262300-13-1	REV: 0016	DATE: 2009/02/01	281200-05-1	REV: 0022	DATE: 2017/09/14
262300-14-1	REV: 0016	DATE: 2009/02/01	281400-01-1	REV: 0014	DATE: 2006/08/15
262300-15-1	REV: 0016	DATE: 2009/02/01	282100-05-1	REV: 0011	DATE: 2000/02/15
262400-07-1	REV: 0020	DATE: 2013/09/01	282100-05-2	REV: 0015	DATE: 2007/09/01
262400-08-1	REV: 0020	DATE: 2013/09/01	282100-11-1	REV: 0022	DATE: 2017/09/14
271400-06-1	REV: 0022	DATE: 2017/09/14	282100-13-1	REV: 0019	DATE: 2012/02/01
272100-17-1	REV: 0014	DATE: 2006/08/15	282200-03-1	REV: 0012	DATE: 2002/11/01
272200-01-2	REV: 0023	DATE: 2018/10/31	282200-04-1	REV: 0011	DATE: 2000/02/15
272200-03-1	REV: 0011	DATE: 2000/02/15	282200-04-2	REV: 0011	DATE: 2000/02/15
272300-02-1	REV: 0011	DATE: 2000/02/15	282200-06-1	REV: 0011	DATE: 2000/02/15
272300-04-1	REV: 0013	DATE: 2004/06/01	282200-07-2	REV: 0011	DATE: 2000/02/15
272300-04-4	REV: 0024	DATE: 2019/07/01	282200-11-1	REV: 0021	DATE: 2015/11/01
272400-03-1	REV: 0021	DATE: 2015/11/01	282300-04-1	REV: 0012	DATE: 2002/11/01
272400-05-1	REV: 0018	DATE: 2010/09/01	282300-05-1	REV: 0014	DATE: 2006/08/15
272400-09-1	REV: 0014	DATE: 2006/08/15	282400-02-1	REV: 0014	DATE: 2006/08/15
272600-01-1	REV: 0019	DATE: 2012/02/01	282500-01-2	REV: 0011	DATE: 2000/02/15
272600-03-1	REV: 0012	DATE: 2002/11/01	282700-02-2	REV: 0021	DATE: 2015/11/01
272600-04-1	REV: 0011	DATE: 2000/02/15	282700-02-3	REV: 0021	DATE: 2015/11/01
272600-05-2	REV: 0019	DATE: 2012/02/01	282700-03-1	REV: 0015	DATE: 2007/09/01
272600-05-3	REV: 0019	DATE: 2012/02/01	282700-04-1	REV: 0013	DATE: 2004/06/01
272600-06-1	REV: 0018	DATE: 2010/09/01	285100-02-1	REV: 0015	DATE: 2007/09/01
272651-01-1	REV: 0022	DATE: 2017/09/14	290000-01-1	REV: 0022	DATE: 2017/09/14
273400-04-1	REV: 0018	DATE: 2010/09/01	291000-01-1	REV: 0026	DATE: 2021/07/01
273400-07-1	REV: 0022	DATE: 2017/09/14	291000-09-1	REV: 0022	DATE: 2017/09/14
273400-09-1	REV: 0022	DATE: 2017/09/14	291000-10-1	REV: 0022	DATE: 2017/09/14
274000-02-1	REV: 0013	DATE: 2004/06/01	291000-15-1	REV: 0022	DATE: 2017/09/14
274400-08-2	REV: 0022	DATE: 2017/09/14	291000-16-1	REV: 0022	DATE: 2017/09/14
274400-12-1	REV: 0016	DATE: 2009/02/01	291000-17-1	REV: 0022	DATE: 2017/09/14
274400-15-1	REV: 0022	DATE: 2017/09/14	291000-18-1	REV: 0022	DATE: 2017/09/14
275400-09-1	REV: 0022	DATE: 2017/09/14	291000-19-1	REV: 0022	DATE: 2017/09/14
275400-10-1	REV: 0022	DATE: 2017/09/14	291000-19-2	REV: 0022	DATE: 2017/09/14
275400-14-2	REV: 0022	DATE: 2017/09/14	291000-19-3	REV: 0022	DATE: 2017/09/14
275400-15-1	REV: 0022	DATE: 2017/09/14	291000-20-1	REV: 0014	DATE: 2006/08/15
275400-16-1	REV: 0022	DATE: 2017/09/14	291000-21-1	REV: 0022	DATE: 2017/09/14
275500-01-2	REV: 0022	DATE: 2017/09/14	301105-01-1	REV: 0013	DATE: 2004/06/01
278000-04-2	REV: 0026	DATE: 2021/07/01	302100-03-2	REV: 0024	DATE: 2019/07/01
278000-05-2	REV: 0018	DATE: 2010/09/01	304500-01-1	REV: 0014	DATE: 2006/08/15
278000-10-2	REV: 0022	DATE: 2017/09/14	304500-02-1	REV: 0022	DATE: 2017/09/14
279000-07-1	REV: 0011	DATE: 2000/02/15	313300-04-1	REV: 0021	DATE: 2015/11/01
279000-07-2	REV: 0019	DATE: 2012/02/01	313601-01-1	REV: 0019	DATE: 2012/02/01
279000-07-3	REV: 0018	DATE: 2010/09/01	313601-02-1	REV: 0019	DATE: 2012/02/01
279000-10-1	REV: 0011	DATE: 2000/02/15	313601-03-1	REV: 0019	DATE: 2012/02/01

313601-04-1	REV: 0020	DATE: 2013/09/01	322200-01-2	REV: 0013	DATE: 2004/06/01
316001-02-1	REV: 0019	DATE: 2012/02/01	323000-25-1	REV: 0021	DATE: 2015/11/01
316322-01-1	REV: 0022	DATE: 2017/09/14	323000-26-1	REV: 0021	DATE: 2015/11/01
316322-02-1	REV: 0022	DATE: 2017/09/14	323100-04-1	REV: 0014	DATE: 2006/08/15
321000-01-1	REV: 0014	DATE: 2006/08/15	323100-05-1	REV: 0014	DATE: 2006/08/15
321100-06-1	REV: 0014	DATE: 2006/08/15	323100-06-1	REV: 0014	DATE: 2006/08/15
321100-07-1	REV: 0014	DATE: 2006/08/15	323100-07-1	REV: 0014	DATE: 2006/08/15
321100-08-1	REV: 0011	DATE: 2000/02/15	323100-12-1	REV: 0021	DATE: 2015/11/01
321100-09-1	REV: 0011	DATE: 2000/02/15	323233-01-1	REV: 0022	DATE: 2017/09/14
321100-11-1	REV: 0013	DATE: 2004/06/01	323300-01-1	REV: 0011	DATE: 2000/02/15
321100-22-1	REV: 0022	DATE: 2017/09/14	323300-02-1	REV: 0011	DATE: 2000/02/15
321100-23-1	REV: 0021	DATE: 2015/11/01	324100-05-1	REV: 0021	DATE: 2015/11/01
321100-27-1	REV: 0021	DATE: 2015/11/01	324200-02-1	REV: 0019	DATE: 2012/02/01
321100-28-1	REV: 0022	DATE: 2017/09/14	324900-01-1	REV: 0011	DATE: 2000/02/15
321100-29-1	REV: 0020	DATE: 2013/09/01	325100-01-1	REV: 0014	DATE: 2006/08/15
321103-01-1	REV: 0020	DATE: 2013/09/01	325100-04-1	REV: 0021	DATE: 2015/11/01
321104-01-1	REV: 0020	DATE: 2013/09/01	335100-01-2	REV: 0013	DATE: 2004/06/01
321106-01-1	REV: 0020	DATE: 2013/09/01	335100-02-2	REV: 0019	DATE: 2012/02/01
321107-01-1	REV: 0020	DATE: 2013/09/01	335100-05-1	REV: 0014	DATE: 2006/08/15
321108-01-1	REV: 0020	DATE: 2013/09/01	335100-07-1	REV: 0015	DATE: 2007/09/01
321109-01-1	REV: 0020	DATE: 2013/09/01	341100-01-1	REV: 0016	DATE: 2009/02/01
321110-01-1	REV: 0020	DATE: 2013/09/01	341300-02-1	REV: 0022	DATE: 2017/09/14
321112-01-1	REV: 0022	DATE: 2017/09/14	341300-06-1	REV: 0022	DATE: 2017/09/14
321114-01-1	REV: 0020	DATE: 2013/09/01	341300-07-1	REV: 0021	DATE: 2015/11/01
321115-01-1	REV: 0020	DATE: 2013/09/01	341300-08-1	REV: 0022	DATE: 2017/09/14
321115-03-1	REV: 0022	DATE: 2017/09/14	342200-04-1	REV: 0022	DATE: 2017/09/14
321124-01-1	REV: 0020	DATE: 2013/09/01	344100-02-1	REV: 0022	DATE: 2017/09/14
321125-01-1	REV: 0020	DATE: 2013/09/01	344200-02-1	REV: 0021	DATE: 2015/11/01
321126-01-1	REV: 0020	DATE: 2013/09/01	344200-03-1	REV: 0022	DATE: 2017/09/14
321127-01-1	REV: 0020	DATE: 2013/09/01	344200-04-1	REV: 0022	DATE: 2017/09/14
321128-01-1	REV: 0022	DATE: 2017/09/14	344300-01-1	REV: 0022	DATE: 2017/09/14
321129-01-1	REV: 0022	DATE: 2017/09/14	345200-01-1	REV: 0021	DATE: 2015/11/01
321129-02-1	REV: 0022	DATE: 2017/09/14	351200-05-1	REV: 0021	DATE: 2015/11/01
322100-01-1	REV: 0014	DATE: 2006/08/15	352001-10-1	REV: 0023	DATE: 2018/10/31
322100-06-1	REV: 0021	DATE: 2015/11/01	352151-01-2	REV: 0020	DATE: 2013/09/01
322100-07-1	REV: 0014	DATE: 2006/08/15	353100-02-1	REV: 0012	DATE: 2002/11/01
322100-08-1	REV: 0022	DATE: 2017/09/14	353100-03-1	REV: 0012	DATE: 2002/11/01
322100-09-1	REV: 0022	DATE: 2017/09/14	353150-02-1	REV: 0012	DATE: 2002/11/01
322100-09-2	REV: 0022	DATE: 2017/09/14	353150-03-1	REV: 0012	DATE: 2002/11/01
322101-01-1	REV: 0020	DATE: 2013/09/01	353242-01-1	REV: 0020	DATE: 2013/09/01
322102-01-1	REV: 0020	DATE: 2013/09/01	353242-02-1	REV: 0013	DATE: 2004/06/01
322103-01-1	REV: 0020	DATE: 2013/09/01	361100-01-1	REV: 0011	DATE: 2000/02/15
322104-01-1	REV: 0020	DATE: 2013/09/01	361100-03-2	REV: 0019	DATE: 2012/02/01
322105-01-1	REV: 0020	DATE: 2013/09/01	361100-04-2	REV: 0019	DATE: 2012/02/01
322106-01-1	REV: 0020	DATE: 2013/09/01	361100-07-2	REV: 0019	DATE: 2012/02/01
322107-01-1	REV: 0020	DATE: 2013/09/01	361100-08-1	REV: 0012	DATE: 2002/11/01
322110-01-1	REV: 0020	DATE: 2013/09/01	361100-09-1	REV: 0022	DATE: 2017/09/14
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575010-01-12	REV: 0023	DATE: 2018/10/31	575017-01-8	REV: 0023	DATE: 2018/10/31
575010-01-5	REV: 0023	DATE: 2018/10/31	575017-01-9	REV: 0020	DATE: 2013/09/01
575010-01-6	REV: 0023	DATE: 2018/10/31	575018-01-10	REV: 0020	DATE: 2013/09/01
575010-01-7	REV: 0023	DATE: 2018/10/31	575022-01-1	REV: 0022	DATE: 2017/09/14
575010-01-8	REV: 0023	DATE: 2018/10/31	575022-01-10	REV: 0022	DATE: 2017/09/14
575010-01-9	REV: 0023	DATE: 2018/10/31	575022-01-2	REV: 0022	DATE: 2017/09/14
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575011-01-8	REV: 0023	DATE: 2018/10/31	575022-01-22	REV: 0023	DATE: 2018/10/31
575011-01-9	REV: 0023	DATE: 2018/10/31	575022-01-3	REV: 0020	DATE: 2013/09/01
575012-01-1	REV: 0011	DATE: 2000/02/15	575022-01-4	REV: 0022	DATE: 2017/09/14
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575012-01-13	REV: 0018	DATE: 2010/09/01	575022-01-6	REV: 0020	DATE: 2013/09/01
575012-01-7	REV: 0023	DATE: 2018/10/31	575022-01-7	REV: 0020	DATE: 2013/09/01
575012-01-8	REV: 0023	DATE: 2018/10/31	575023-01-3	REV: 0023	DATE: 2018/10/31
575012-01-9	REV: 0020	DATE: 2013/09/01	575023-01-4	REV: 0023	DATE: 2018/10/31
575013-01-1	REV: 0011	DATE: 2000/02/15	575023-01-5	REV: 0023	DATE: 2018/10/31
575013-01-2	REV: 0023	DATE: 2018/10/31	575023-01-6	REV: 0020	DATE: 2013/09/01
575013-01-3	REV: 0023	DATE: 2018/10/31	575023-01-7	REV: 0023	DATE: 2018/10/31
575013-01-4	REV: 0023	DATE: 2018/10/31	575023-01-8	REV: 0023	DATE: 2018/10/31
575013-01-5	REV: 0023	DATE: 2018/10/31	575023-01-9	REV: 0023	DATE: 2018/10/31
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575013-01-9	REV: 0023	DATE: 2018/10/31	575025-01-9	REV: 0020	DATE: 2013/09/01
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575014-01-11	REV: 0023	DATE: 2018/10/31	575051-01-2	REV: 0022	DATE: 2017/09/14
575014-01-7	REV: 0020	DATE: 2013/09/01	575053-01-2	REV: 0020	DATE: 2013/09/01
575014-01-8	REV: 0020	DATE: 2013/09/01	575054-01-2	REV: 0020	DATE: 2013/09/01
575014-01-9	REV: 0020	DATE: 2013/09/01	575054-01-4	REV: 0014	DATE: 2006/08/15
575015-02-1	REV: 0023	DATE: 2018/10/31	575055-01-2	REV: 0020	DATE: 2013/09/01
575015-02-2	REV: 0023	DATE: 2018/10/31	575055-01-3	REV: 0020	DATE: 2013/09/01
575015-02-3	REV: 0023	DATE: 2018/10/31	575057-01-2	REV: 0022	DATE: 2017/09/14
575015-02-4	REV: 0023	DATE: 2018/10/31	575057-01-3	REV: 0016	DATE: 2009/02/01
575015-02-5	REV: 0023	DATE: 2018/10/31	575059-01-2	REV: 0016	DATE: 2009/02/01
575016-01-1	REV: 0012	DATE: 2002/11/01	575061-01-2	REV: 0020	DATE: 2013/09/01
575016-01-10	REV: 0023	DATE: 2018/10/31	575061-01-3	REV: 0020	DATE: 2013/09/01

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575063-01-2	REV: 0016	DATE: 2009/02/01	712106-01-2	REV: 0014	DATE: 2006/08/15
575067-01-3	REV: 0020	DATE: 2013/09/01	712201-01-1	REV: 0011	DATE: 2000/02/15
575067-02-3	REV: 0020	DATE: 2013/09/01	712201-02-1	REV: 0012	DATE: 2002/11/01
575069-01-3	REV: 0020	DATE: 2013/09/01	712201-G1-1	REV: 0011	DATE: 2000/02/15
575402-01-1	REV: 0023	DATE: 2018/10/31	712201-P1-1	REV: 0011	DATE: 2000/02/15
575403-01-2	REV: 0014	DATE: 2006/08/15	712201-P2-1	REV: 0011	DATE: 2000/02/15
575405-01-2	REV: 0020	DATE: 2013/09/01	712201-R1-1	REV: 0011	DATE: 2000/02/15
575405-01-3	REV: 0019	DATE: 2012/02/01	712202-01-2	REV: 0014	DATE: 2006/08/15
575405-02-2	REV: 0019	DATE: 2012/02/01	712202-G1-1	REV: 0011	DATE: 2000/02/15
575600-01-1	REV: 0022	DATE: 2017/09/14	712203-01-1	REV: 0011	DATE: 2000/02/15
575600-02-1	REV: 0022	DATE: 2017/09/14	712203-G1-1	REV: 0011	DATE: 2000/02/15
576106-01-2	REV: 0020	DATE: 2013/09/01	712204-01-1	REV: 0020	DATE: 2013/09/01
576106-02-2	REV: 0020	DATE: 2013/09/01	712204-01-2	REV: 0014	DATE: 2006/08/15
576114-02-1	REV: 0023	DATE: 2018/10/31	712204-02-2	REV: 0014	DATE: 2006/08/15
576114-02-2	REV: 0023	DATE: 2018/10/31	712204-R1-1	REV: 0011	DATE: 2000/02/15
576116-01-3	REV: 0020	DATE: 2013/09/01	712301-P5-1	REV: 0024	DATE: 2019/07/01
576116-02-2	REV: 0020	DATE: 2013/09/01	716100-P1-1	REV: 0024	DATE: 2019/07/01
577003-01-3	REV: 0023	DATE: 2018/10/31	716100-R2-1	REV: 0021	DATE: 2015/11/01
711300-01-1	REV: 0012	DATE: 2002/11/01	716100-R3-1	REV: 0021	DATE: 2015/11/01
711300-G1-1	REV: 0014	DATE: 2006/08/15	716100-R5-1	REV: 0024	DATE: 2019/07/01
711300-G2-1	REV: 0014	DATE: 2006/08/15	723100-G1-1	REV: 0018	DATE: 2010/09/01
711300-G3-1	REV: 0014	DATE: 2006/08/15	723100-P2-1	REV: 0011	DATE: 2000/02/15
711300-G4-1	REV: 0014	DATE: 2006/08/15	723100-P4-1	REV: 0025	DATE: 2020/03/01
711300-G5-1	REV: 0015	DATE: 2007/09/01	723100-R3-1	REV: 0024	DATE: 2019/07/01
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711300-P3-1	REV: 0014	DATE: 2006/08/15	723100-R6-1	REV: 0019	DATE: 2012/02/01
711341-02-2	REV: 0014	DATE: 2006/08/15	723100-R8-1	REV: 0024	DATE: 2019/07/01
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712101-G1-1	REV: 0011	DATE: 2000/02/15	723300-R1-1	REV: 0014	DATE: 2006/08/15
712101-P1-1	REV: 0011	DATE: 2000/02/15	723400-R4-1	REV: 0025	DATE: 2020/03/01
712101-P2-1	REV: 0011	DATE: 2000/02/15	723500-P2-1	REV: 0024	DATE: 2019/07/01
712101-P3-1	REV: 0022	DATE: 2017/09/14	724100-R2-1	REV: 0024	DATE: 2019/07/01
712101-P4-1	REV: 0015	DATE: 2007/09/01	724100-R3-1	REV: 0024	DATE: 2019/07/01
712101-P5-1	REV: 0022	DATE: 2017/09/14	724120-R2-1	REV: 0024	DATE: 2019/07/01
712101-P6-1	REV: 0024	DATE: 2019/07/01	724120-R2-2	REV: 0024	DATE: 2019/07/01
712101-R1-1	REV: 0011	DATE: 2000/02/15	725100-R2-1	REV: 0024	DATE: 2019/07/01
712102-01-2	REV: 0014	DATE: 2006/08/15	725100-R3-1	REV: 0024	DATE: 2019/07/01
712102-G1-1	REV: 0011	DATE: 2000/02/15	725100-R3-2	REV: 0022	DATE: 2017/09/14
712103-01-1	REV: 0022	DATE: 2017/09/14	725100-R4-1	REV: 0024	DATE: 2019/07/01
712103-01-3	REV: 0015	DATE: 2007/09/01	725100-R5-1	REV: 0024	DATE: 2019/07/01
712103-01-4	REV: 0015	DATE: 2007/09/01	726100-R1-1	REV: 0024	DATE: 2019/07/01
712103-G1-1	REV: 0011	DATE: 2000/02/15	726100-R2-1	REV: 0020	DATE: 2013/09/01
712104-01-2	REV: 0014	DATE: 2006/08/15	731100-R1-1	REV: 0024	DATE: 2019/07/01
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731101-G1-1	REV: 0024	DATE: 2019/07/01	ZL-123-02-1	REV: 0012	DATE: 2002/11/01
731101-G1-2	REV: 0022	DATE: 2017/09/14	ZL-141-01-2	REV: 0018	DATE: 2010/09/01
732000-R1-1	REV: 0024	DATE: 2019/07/01	ZL-149-01-1	REV: 0013	DATE: 2004/06/01
732100-G1-1	REV: 0022	DATE: 2017/09/14	ZL-149-03-1	REV: 0011	DATE: 2000/02/15
732100-P1-1	REV: 0024	DATE: 2019/07/01	ZL-149-04-1	REV: 0012	DATE: 2002/11/01
732500-G1-1	REV: 0011	DATE: 2000/02/15	ZL-195-02-2	REV: 0016	DATE: 2009/02/01
781100-R2-1	REV: 0024	DATE: 2019/07/01	ZL-197-01-1	REV: 0025	DATE: 2020/03/01
783100-G5-2	REV: 0024	DATE: 2019/07/01	ZL-200-02-1	REV: 0012	DATE: 2002/11/01
783100-G6-2	REV: 0024	DATE: 2019/07/01	ZL-221-01-1	REV: 0011	DATE: 2000/02/15
783100-G7-2	REV: 0024	DATE: 2019/07/01	ZL-231-01-1	REV: 0011	DATE: 2000/02/15
783100-G7-3	REV: 0016	DATE: 2009/02/01	ZL-241-01-1	REV: 0011	DATE: 2000/02/15
783100-G7-4	REV: 0016	DATE: 2009/02/01	ZL-251-01-1	REV: 0011	DATE: 2000/02/15
783100-G8-1	REV: 0014	DATE: 2006/08/15	ZL-261-01-1	REV: 0011	DATE: 2000/02/15
783100-G8-2	REV: 0014	DATE: 2006/08/15	ZL-271-01-1	REV: 0011	DATE: 2000/02/15
783100-G9-1	REV: 0014	DATE: 2006/08/15	ZL-300-02-1	REV: 0012	DATE: 2002/11/01
783200-01-1	REV: 0012	DATE: 2002/11/01	ZL-319-01-1	REV: 0012	DATE: 2002/11/01
783200-01-3	REV: 0022	DATE: 2017/09/14	ZL-325-03-1	REV: 0012	DATE: 2002/11/01
783200-01-4	REV: 0020	DATE: 2013/09/01	ZL-326-01-2	REV: 0020	DATE: 2013/09/01
783200-G1-1	REV: 0014	DATE: 2006/08/15	ZL-326-04-1	REV: 0012	DATE: 2002/11/01
783200-P1-1	REV: 0013	DATE: 2004/06/01	ZL-333-01-2	REV: 0019	DATE: 2012/02/01
783200-P2-1	REV: 0024	DATE: 2019/07/01	ZL-400-01-2	REV: 0013	DATE: 2004/06/01
783200-R4-1	REV: 0011	DATE: 2000/02/15	ZL-400-02-1	REV: 0012	DATE: 2002/11/01
783200-R5-1	REV: 0021	DATE: 2015/11/01	ZL-452-02-1	REV: 0012	DATE: 2002/11/01
783200-R5-2	REV: 0021	DATE: 2015/11/01	ZL-453-01-2	REV: 0019	DATE: 2012/02/01
783200-R6-1	REV: 0024	DATE: 2019/07/01	ZL-453-02-2	REV: 0012	DATE: 2002/11/01
783201-R4-1	REV: 0019	DATE: 2012/02/01	ZL-454-03-1	REV: 0012	DATE: 2002/11/01
783243-G1-1	REV: 0024	DATE: 2019/07/01	ZL-454-04-1	REV: 0012	DATE: 2002/11/01
783245-02-2	REV: 0014	DATE: 2006/08/15	ZL-500-03-1	REV: 0012	DATE: 2002/11/01
792000-P2-1	REV: 0024	DATE: 2019/07/01	ZL-633-01-1	REV: 0011	DATE: 2000/02/15
792000-P4-1	REV: 0024	DATE: 2019/07/01	ZL-633-02-1	REV: 0011	DATE: 2000/02/15
793000-R1-1	REV: 0019	DATE: 2012/02/01	ZL-633-03-1	REV: 0011	DATE: 2000/02/15
793000-R2-1	REV: 0019	DATE: 2012/02/01	ZL-700-01-1	REV: 0016	DATE: 2009/02/01
800000-P1-1	REV: 0012	DATE: 2002/11/01	ZL-711-02-1	REV: 0012	DATE: 2002/11/01
801100-G2-1	REV: 0025	DATE: 2020/03/01	ZL-731-02-1	REV: 0012	DATE: 2002/11/01
ZL-100-01-1	REV: 0011	DATE: 2000/02/15	ZL-732-01-1	REV: 0025	DATE: 2020/03/01
ZL-100-02-1	REV: 0012	DATE: 2002/11/01	ZL-733-01-1	REV: 0025	DATE: 2020/03/01
ZL-100-03-1	REV: 0012	DATE: 2002/11/01	ZL-800-02-1	REV: 0012	DATE: 2002/11/01

APPENDIX 2 — CROSS REFERENCE LIST

1. GENERAL

This section includes a cross-reference between the tasks contained in the current revision of the A330 MPD and the various related MPD Source Documents or Source tasks, as presented hereafter.

The data is only available in PDF and XLS format, refer to MPD Download area in AirN@v/Planning.

2. CROSS REFERENCE LISTS

A. Modifications (MOD) - Cross Reference List

MOD	MOD SB	ISB	PRE MOD.		POST MOD.	
			TASK NUMBER	SECTION	TASK NUMBER	SECTION

The Service Bulletin number is quoted only if the modification can be retrofitted by the operator.

The Inspection Service Bulletin number is quoted only if such a document has been issued for the task(s) applicable PRE or POST modification.

B. MRB Report (MRBR) - Cross Reference List

MRB TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

C. Airworthiness Limitation Item (ALI) - Cross Reference List

ALI TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

D. Certification Maintenance Requirements (CMR) - Cross Reference List

CMR TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

E. System Equipment Maintenance Requirements (SEMR) - Cross Reference List

SEMR TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

F. Fuel Airworthiness Limitations (FAL) - Cross Reference List

FAL TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

G. ETOPS Configuration, Maintenance and Procedures (CMP) - Cross Reference List

CMP TASK REFERENCE	MPD TASK NUMBER	AMTOSS REFERENCE	MPD APPLICABILITY

APPENDIX 2-1

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43165			200001-06-1	2-20		
43165					200001-09-1	2-20
53665	92-3062		200001-14-1	2-20		
53665	92-3062		200003-03-1	2-20		
49144			200007-01-1	2-20		
49144			200007-01-3	2-20		
49144					200007-02-2	2-20
49144					200007-02-3	2-20
204025					200141-01-1	2-20
58623			200141-01-1	2-20		
200281					200141-01-1	2-20
41600			200319-01-1	2-20		
41600			200319-01-1	2-20		
41600					200319-02-1	2-20
41600					200319-02-1	2-20
41471					200333-02-1	2-20
43491			200333-02-1	2-20		
41471					200333-02-1	2-20
43491			200333-02-1	2-20		
41471			200333-03-1	2-20		
43491					200333-03-1	2-20
44818			200333-03-1	2-20		
41471			200333-03-1	2-20		
43491					200333-03-1	2-20
44818			200333-03-1	2-20		
41471			200333-04-1	2-20		
43491					200333-04-1	2-20
44818			200333-04-1	2-20		
41471			200333-04-1	2-20		
43491					200333-04-1	2-20
44818			200333-04-1	2-20		
44818					200333-05-1	2-20
44818					200333-05-1	2-20
46203					212100-01-1	2-21
46201					212100-02-1	2-21
46135					212300-01-1	2-21
46203					212300-02-1	2-21
40063	21-3095				212700-01-1	2-21
51336	21-3094		212700-01-1	2-21		
51337	21-3093		212700-01-1	2-21		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
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MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
46386	21-3061 21-3095				212700-07-1	2-21
51336	21-3094		212700-07-1	2-21		
51337	21-3093		212700-07-1	2-21		
40097	21-3074				212800-02-2	2-21
45199	21-3074				212800-02-2	2-21
40097	21-3074				212800-02-2	2-21
45199	21-3074				212800-02-4	2-21
40379	25-3168				212800-04-2	2-21
56296	21-3128		212800-04-2	2-21		
40379	25-3168				212800-04-2	2-21
56296	21-3128		212800-04-2	2-21		
40379	25-3168				212800-04-2	2-21
56296	21-3128		212800-04-2	2-21		
40379	25-3168				212800-04-2	2-21
56296	21-3128		212800-04-2	2-21		
46441					212800-06-1	2-21
46441					212800-06-1	2-21
46441					212800-06-1	2-21
46441					212800-06-1	2-21
46441					212800-07-1	2-21
46441					212800-07-1	2-21
46441					212800-07-1	2-21
46441					212800-07-1	2-21
49144			213100-05-1	2-21		
49144					213100-05-2	2-21
40219	21-3060 21-3149				215000-07-1	2-21
46482	21-3066		215000-11-1	2-21		
46561			215000-11-1	2-21		
53111	21-3111		215000-11-1	2-21		
46482	21-3066		215000-11-1	2-21		
46561			215000-11-1	2-21		
53111	21-3111		215000-11-1	2-21		
46482	21-3066				215000-11-2	2-21
46561					215000-11-2	2-21
53111	21-3111				215000-11-2	2-21
46482	21-3066				215000-11-2	2-21
46561					215000-11-2	2-21
53111	21-3111				215000-11-2	2-21
46561					215000-11-2	2-21
53111	21-3111				215000-11-2	2-21

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
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MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
46561					215000-11-2	2-21
53111	21-3111				215000-11-2	2-21
54523	21-3115		215000-12-1	2-21		
54603	36-3034		215000-12-1	2-21		
48181	21-3076		215300-02-1	2-21		
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204336	21-3174		215800-01-1	2-21		
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204336	21-3174				215800-01-1	2-21
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204337			215800-01-1	2-21		
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204337					215800-01-1	2-21
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204336	21-3174				215800-01-1	2-21
56732	47-3002 47-3005 47-3008				215800-01-1	2-21
204337					215800-01-1	2-21
56732	47-3002 47-3005 47-3008				215800-02-1	2-21
56732	47-3002 47-3005 47-3008				215800-02-1	2-21
56732	47-3002 47-3005 47-3008				215800-02-1	2-21
56732	47-3002 47-3005 47-3008				215800-02-1	2-21
43750	21-3046		216000-01-1	2-21		
44729	21-3049		216000-01-1	2-21		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43750	21-3046		216000-01-1	2-21		
44729	21-3049		216000-01-1	2-21		
43750	21-3046				216000-05-1	2-21
44729	21-3049				216000-05-1	2-21
43750	21-3046				216000-05-1	2-21
44729	21-3049				216000-05-1	2-21
43750	21-3046				216000-05-1	2-21
43750	21-3046				216000-05-1	2-21
49520	21-3096				216000-08-1	2-21
54258					233902-01-1	2-23
58645	23-3251		233902-01-1	2-23		
54258					233902-01-1	2-23
58645	23-3251		233902-01-1	2-23		
54258					233902-02-1	2-23
58645	23-3251		233902-02-1	2-23		
54258					233902-02-1	2-23
58645	23-3251		233902-02-1	2-23		
208191			237100-01-1	2-23		
208191			237100-02-1	2-23		
208191			237135-01-1	2-23		
208191			237135-02-1	2-23		
44058			237300-02-1	2-23		
48823			237300-02-1	2-23		
45556			237300-02-1	2-23		
48823			237300-02-1	2-23		
40823					237300-05-2	2-23
49314			237300-05-2	2-23		
50156	23-3124				237300-09-1	2-23
50157	23-3124				237300-09-1	2-23
49314					237300-10-1	2-23
49314					237300-10-1	2-23
49314					237300-10-1	2-23
49314					237300-10-1	2-23
43286	24-3008		242100-23-2	2-24		
209109			242100-25-1	2-24		
43286	24-3008		242100-27-1	2-24		
43285	24-3008		242100-28-1	2-24		
44504	28-3040				245000-05-1	2-24
44603	28-3041				245000-05-1	2-24
204137	24-3049				246000-03-1	2-24
204137	24-3049				246000-03-1	2-24
204138	24-3050				246000-03-1	2-24

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204137	24-3049				246000-03-1	2-24
204137	24-3049				246000-03-1	2-24
58673	25-3625				252344-03-1	2-25
46203					254700-01-1	2-25
46203					254700-03-1	2-25
55381			255100-01-1	2-25		
55380			255100-01-1	2-25		
55380					255100-01-1	2-25
201542					255100-01-1	2-25
55381			255100-02-1	2-25		
55380			255100-02-1	2-25		
55380					255100-02-1	2-25
201542					255100-02-1	2-25
40611	25-3168 25-3363				255100-03-2	2-25
55381			255100-10-1	2-25		
55380			255100-10-1	2-25		
55380					255100-10-1	2-25
201542					255100-10-1	2-25
55381			255100-19-1	2-25		
55380			255100-19-1	2-25		
55380					255100-19-1	2-25
201542					255100-19-1	2-25
49610					255100-20-1	2-25
50567					255100-20-1	2-25
55381			255100-21-1	2-25		
55380			255100-21-1	2-25		
55380					255100-21-1	2-25
201542					255100-21-1	2-25
55381			255100-22-1	2-25		
55380			255100-22-1	2-25		
55380					255100-22-1	2-25
201542					255100-22-1	2-25
55381					255101-01-1	2-25
55380					255101-01-1	2-25
201542			255101-01-1	2-25		
55381					255101-02-1	2-25
55380					255101-02-1	2-25
201542			255101-02-1	2-25		
56839					255101-03-1	2-25
56839					255101-03-1	2-25
55381					255101-04-1	2-25

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
55380					255101-04-1	2-25
201542			255101-04-1	2-25		
55381					255101-08-1	2-25
55380					255101-08-1	2-25
201542			255101-08-1	2-25		
55381					255101-10-1	2-25
55380					255101-10-1	2-25
201542			255101-10-1	2-25		
55381					255101-16-1	2-25
205271			255101-16-1	2-25		
55380					255101-16-1	2-25
201542			255101-16-1	2-25		
205272			255101-16-1	2-25		
205271			255101-16-1	2-25		
55381					255101-17-1	2-25
205271			255101-17-1	2-25		
55380					255101-17-1	2-25
201542			255101-17-1	2-25		
205272			255101-17-1	2-25		
205271			255101-17-1	2-25		
205271					255101-18-1	2-25
205271					255101-18-1	2-25
205272					255101-18-1	2-25
205271					255101-19-1	2-25
205271					255101-19-1	2-25
205272					255101-19-1	2-25
45395	25-3436 25-3643				255200-04-1	2-25
56835					255200-04-1	2-25
43719	25-3324				255200-04-1	2-25
56834	25-3699				255200-04-1	2-25
204139	25-3520 25-3699				255200-04-1	2-25
207250					255200-04-1	2-25
55381					255200-06-1	2-25
55380					255200-06-1	2-25
201542			255200-06-1	2-25		
45395	25-3436 25-3643				255300-04-1	2-25
56835					255300-04-1	2-25
43719	25-3324				255300-04-1	2-25
56834	25-3699				255300-04-1	2-25

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204139	25-3520 25-3699				255300-04-1	2-25
207250					255300-04-1	2-25
55381					255300-06-1	2-25
55380					255300-06-1	2-25
201542			255300-06-1	2-25		
58552					255600-04-1	2-25
58959					255600-13-1	2-25
58959					255600-14-1	2-25
58959					255600-15-1	2-25
208191			256535-01-1	2-25		
208191			256535-03-1	2-25		
208191			256535-04-1	2-25		
207095	25-3676 25-3718 25-3728				256536-01-1	2-25
207095	25-3676 25-3718 25-3728				256536-02-1	2-25
207753					261100-01-1	2-26
207754					261100-01-1	2-26
46441					261801-01-1	2-26
46755	26-3020				261801-01-1	2-26
46441					261801-02-1	2-26
46755	26-3020				261801-02-1	2-26
49144			262300-04-1	2-26		
58269			262300-04-1	2-26		
200103	00-3068		262300-04-1	2-26		
49144					262300-04-2	2-26
58269					262300-04-2	2-26
200103	00-3068				262300-04-2	2-26
49144			271400-01-1	2-27		
200103	00-3068		271400-01-1	2-27		
49144					271400-01-2	2-27
200103	00-3068				271400-01-2	2-27
45512	27-3054				271400-05-1	2-27
47433	27-3075				271400-05-1	2-27
48221	00-3033				271400-05-1	2-27
49144			272100-01-1	2-27		
49144			272100-01-1	2-27		
49144			272100-02-1	2-27		
49144			272100-02-2	2-27		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49144			272100-03-1	2-27		
49144			272100-03-1	2-27		
49144			272100-04-1	2-27		
49144			272100-04-1	2-27		
49144					272100-18-1	2-27
49144					272100-18-1	2-27
49144					272100-19-1	2-27
49144					272100-19-1	2-27
49144					272100-20-1	2-27
49144					272100-20-1	2-27
49144			272100-21-1	2-27		
49144			272100-21-1	2-27		
49144			272149-01-1	2-27		
49144			272149-01-1	2-27		
49144			272200-01-1	2-27		
49144			272200-01-1	2-27		
49144			272200-02-1	2-27		
49144			272200-02-1	2-27		
49144			272300-01-1	2-27		
49144			272300-01-1	2-27		
41800			272300-04-2	2-27		
44442	27-3069				272300-04-2	2-27
49144			272300-04-2	2-27		
44442	27-3069				272300-04-3	2-27
49144			272300-04-3	2-27		
41800					272300-04-3	2-27
44442	27-3069				272300-04-3	2-27
49144			272300-04-3	2-27		
49144			272400-01-1	2-27		
49144			272400-01-1	2-27		
49144			272400-04-1	2-27		
49144			272400-04-1	2-27		
49144			272400-05-2	2-27		
44647					272400-06-1	2-27
49144			272400-06-1	2-27		
49144					272400-06-1	2-27
49144					272400-06-2	2-27
49144					272400-08-1	2-27
49144					272400-08-1	2-27
49144			272400-10-1	2-27		
49144					272400-11-1	2-27
49144					272400-11-1	2-27

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49144			272600-05-1	2-27		
200630			272600-05-1	2-27		
49144			272600-05-1	2-27		
200630			272600-05-1	2-27		
49144			272600-05-4	2-27		
200630					272600-05-4	2-27
49144			272600-05-4	2-27		
200630					272600-05-4	2-27
49144					273400-01-1	2-27
200103	00-3068				273400-01-1	2-27
49144			273400-01-2	2-27		
200103	00-3068		273400-01-2	2-27		
47674	27-3076				273400-06-1	2-27
49586	27-3076				273400-06-1	2-27
206264	27-3234				274000-19-1	2-27
43683					274400-10-1	2-27
45578					274400-10-1	2-27
56056			274400-14-1	2-27		
	SB 92-3046		274400-14-1	2-27		
56056			274400-14-1	2-27		
	SB 92-3046		274400-14-1	2-27		
56056			274400-14-3	2-27		
	SB 92-3046		274400-14-3	2-27		
56056			274400-14-3	2-27		
	SB 92-3046		274400-14-3	2-27		
56056			274400-14-3	2-27		
	SB 92-3046		274400-14-3	2-27		
56056			274400-14-4	2-27		
	SB 92-3046		274400-14-4	2-27		
56056			274400-14-4	2-27		
	SB 92-3046		274400-14-4	2-27		
40701	27-3023		275400-04-1	2-27		
47372			275400-04-1	2-27		
51363			275400-04-1	2-27		
51363					275400-04-2	2-27
201497			275400-06-1	2-27		
201497					275400-06-2	2-27
43303			275400-07-1	2-27		
200492			275400-11-1	2-27		
201194	27-3173		275400-11-1	2-27		
200492			275400-11-2	2-27		
201194	27-3173		275400-11-2	2-27		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
200492					275400-12-1	2-27
201194	27-3173		275400-12-1	2-27		
201194	27-3173				275400-12-2	2-27
201497			278000-04-1	2-27		
201497					278000-04-3	2-27
50471	27-3100				278000-05-1	2-27
50138	27-3105				278000-05-1	2-27
49144			279000-02-1	2-27		
49144			279000-02-1	2-27		
49144			279000-08-1	2-27		
49144			279000-08-1	2-27		
44047	27-3039				279000-09-1	2-27
49144			279000-09-1	2-27		
44047	27-3039				279000-09-1	2-27
49144			279000-09-1	2-27		
44047	27-3039				279000-09-2	2-27
49144					279000-09-2	2-27
44385	27-3040 27-3159				279000-11-1	2-27
44385	27-3040 27-3159				279000-11-1	2-27
49144					279000-14-2	2-27
49144					279000-14-2	2-27
49144					279000-15-1	2-27
49144					279000-15-1	2-27
49144					279000-16-1	2-27
49144					279000-16-1	2-27
44047	27-3039				279000-19-1	2-27
49144			279000-19-1	2-27		
44047	27-3039				279000-19-1	2-27
49144			279000-19-1	2-27		
49144					279000-20-1	2-27
49144					279000-20-1	2-27
58623					281100-08-1	2-28
200281			281100-08-1	2-28		
204025			281100-08-1	2-28		
58623			281100-10-1	2-28		
200281					281100-10-1	2-28
204025					281100-10-1	2-28
204025					281100-10-1	2-28
58623					281300-01-1	2-28
200281			281300-01-1	2-28		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204025			281300-01-1	2-28		
49520	21-3096				281800-02-1	2-28
58623			281800-02-1	2-28		
200281					281800-02-1	2-28
204025					281800-02-1	2-28
49520	21-3096		281800-05-1	2-28		
58623			281800-06-1	2-28		
200281					281800-06-1	2-28
204025					281800-06-1	2-28
204025					281800-06-1	2-28
58623			281800-07-1	2-28		
200281					281800-07-1	2-28
204025					281800-07-1	2-28
204025					281800-07-1	2-28
200242	28-3113				281800-12-1	2-28
200242	28-3113				281800-12-1	2-28
200242	28-3113				281800-12-1	2-28
200242	28-3113				281800-12-2	2-28
200242	28-3113				281800-12-2	2-28
200242	28-3113				281800-12-2	2-28
200242	28-3113				281800-12-2	2-28
200242	28-3113				281800-12-2	2-28
44603	28-3041		282200-06-2	2-28		
42890	28-3014				282200-07-3	2-28
42921	53-3016				282200-07-3	2-28
40176	28-3018		282500-01-1	2-28		
40176	28-3018				282500-01-3	2-28
49144					282600-04-1	2-28
200103	00-3068				282600-04-1	2-28
58623			282600-04-1	2-28		
200281					282600-04-1	2-28
204025					282600-04-1	2-28
45649	28-3056		282700-02-1	2-28		
49144			282700-02-1	2-28		
58269			282700-02-1	2-28		
200103	00-3068		282700-02-1	2-28		
45649	28-3056		282700-02-1	2-28		
49144			282700-02-1	2-28		
58269			282700-02-1	2-28		
200103	00-3068		282700-02-1	2-28		
45649	28-3056		282700-02-4	2-28		
49144					282700-02-4	2-28

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
45649	28-3056		282700-02-4	2-28		
58269					282700-02-4	2-28
45649	28-3056		282700-02-4	2-28		
200103	00-3068				282700-02-4	2-28
45649	28-3056				282700-02-4	2-28
45649	28-3056		282700-02-4	2-28		
49144					282700-02-4	2-28
45649	28-3056		282700-02-4	2-28		
58269					282700-02-4	2-28
45649	28-3056		282700-02-4	2-28		
200103	00-3068				282700-02-4	2-28
45649	28-3056				282700-02-4	2-28
45008	28-3084				283100-01-1	2-28
45008	28-3084				283100-01-1	2-28
206807					283100-01-1	2-28
45008	28-3084				283100-02-1	2-28
45008	28-3084				283100-02-1	2-28
206807					283100-02-1	2-28
45008	28-3084				283100-03-1	2-28
45008	28-3084				283100-03-1	2-28
206807					283100-03-1	2-28
	SB RB 73-AJ366		291000-23-1	2-29		
40838					291100-05-1	2-29
40838					291100-06-1	2-29
49748					292000-06-1	2-29
40335					304600-01-1	2-30
51642			304600-01-1	2-30		
51617			304600-01-1	2-30		
40335					304600-01-1	2-30
51642			304600-01-1	2-30		
51617			304600-01-1	2-30		
208191			313300-01-1	2-31		
208191			313300-02-1	2-31		
208191			313300-03-1	2-31		
56807	31-3130				313300-05-1	2-31
206186	31-3234		313300-05-1	2-31		
208191			313300-05-1	2-31		
58513	31-3181 31-3185				313300-05-1	2-31
206186	31-3234		313300-05-1	2-31		
208191			313300-05-1	2-31		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
55048	31-3109 31-3167				313300-06-1	2-31
208191			313300-06-1	2-31		
56293	31-3119 31-3142 31-3184 31-3193 31-3215 31-3233				313300-06-1	2-31
208191			313300-06-1	2-31		
208191					313400-01-1	2-31
208191					313400-02-1	2-31
208191					313400-03-1	2-31
208191					313400-04-1	2-31
208191					313400-05-1	2-31
208191					313400-06-1	2-31
208191					313400-07-1	2-31
50161	31-3056 31-3253		316000-01-1	2-31		
51153	31-3056 31-3057 31-3253		316000-01-1	2-31		
50161	31-3056 31-3253		316000-02-1	2-31		
51153	31-3056 31-3057 31-3253		316000-02-1	2-31		
50161	31-3056 31-3253		316000-03-1	2-31		
51153	31-3056 31-3057 31-3253		316000-03-1	2-31		
50161	31-3056 31-3253		316000-04-2	2-31		
51153	31-3056 31-3057 31-3253		316000-04-2	2-31		
50161	31-3056 31-3253				316001-01-1	2-31
51153	31-3056 31-3057 31-3253				316001-01-1	2-31

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
50161	31-3056 31-3253				316001-03-1	2-31
51153	31-3056 31-3057 31-3253				316001-03-1	2-31
50161	31-3056 31-3253				316001-04-1	2-31
51153	31-3056 31-3057 31-3253				316001-04-1	2-31
54500			321000-05-1	2-32		
58091	32-3227		321000-05-1	2-32		
54500			321000-05-1	2-32		
58099	32-3227		321000-05-1	2-32		
208040			321100-01-1	2-32		
208040			321100-01-1	2-32		
208040					321100-01-2	2-32
208040					321100-01-2	2-32
208040			321100-24-1	2-32		
208040			321100-24-1	2-32		
208040					321100-24-2	2-32
208040					321100-24-2	2-32
45414	32-3072		321100-25-1	2-32		
208040			321100-30-1	2-32		
208040			321100-30-1	2-32		
208040					321100-30-2	2-32
208040					321100-30-2	2-32
208040			321100-31-1	2-32		
208040			321100-31-1	2-32		
208040			321100-32-1	2-32		
208040			321100-32-1	2-32		
208040					321100-32-2	2-32
208040					321100-32-2	2-32
208040			321100-33-1	2-32		
208040			321100-33-1	2-32		
208040					321100-33-2	2-32
208040					321100-33-2	2-32
208041			322100-02-1	2-32		
208041			322100-02-1	2-32		
208041					322100-02-2	2-32
208041					322100-02-2	2-32
208041			322100-11-1	2-32		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
208041			322100-11-1	2-32		
208041					322100-11-2	2-32
208041					322100-11-2	2-32
208041			322100-12-1	2-32		
208041			322100-12-1	2-32		
208041					322100-12-2	2-32
208041					322100-12-2	2-32
46231	32-3083				324000-04-1	2-32
207873					324000-05-1	2-32
208006					324000-05-1	2-32
208007					324000-05-1	2-32
47210	32-3086				324314-01-1	2-32
200917					325000-05-1	2-32
200917					325000-05-1	2-32
43442	32-3030				325300-01-1	2-32
56814	32-3234		325300-01-1	2-32		
58794			325300-01-1	2-32		
201082	32-3246				325300-01-1	2-32
56814	32-3234		325300-01-1	2-32		
58794			325300-01-1	2-32		
201082	32-3246				325300-01-1	2-32
43442	32-3030				325300-01-1	2-32
56814	32-3234		325300-01-1	2-32		
58794			325300-01-1	2-32		
201082	32-3246				325300-01-1	2-32
201082	32-3246				325300-01-1	2-32
201082	32-3246				325300-01-1	2-32
43442	32-3030				325300-02-1	2-32
56814	32-3234		325300-02-1	2-32		
58794			325300-02-1	2-32		
201082	32-3246				325300-02-1	2-32
56814	32-3234		325300-02-1	2-32		
58794			325300-02-1	2-32		
201082	32-3246				325300-02-1	2-32
43442	32-3030				325300-02-1	2-32
56814	32-3234		325300-02-1	2-32		
58794			325300-02-1	2-32		
201082	32-3246				325300-02-1	2-32
201082	32-3246				325300-02-1	2-32
201082	32-3246				325300-02-1	2-32
207615					334800-01-1	2-33
43069	33-3004				335100-01-1	2-33

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43069	33-3004				335100-02-1	2-33
43069	33-3004		335100-04-1	2-33		
43069	33-3004		335100-04-1	2-33		
43069	33-3004		335100-06-1	2-33		
43069	33-3004		335100-06-1	2-33		
53368	34-3213				341300-05-1	2-34
204436	31-3242				341300-05-1	2-34
47244	34-3120 34-3230 34-3267		342100-01-1	2-34		
47244	34-3120 34-3230 34-3267		342100-02-1	2-34		
47244	34-3120 34-3230 34-3267				342200-01-1	2-34
47244	34-3120 34-3230 34-3267				342200-02-1	2-34
47244	34-3120 34-3230 34-3267				342200-03-1	2-34
44754	34-3092 34-3236				344100-01-1	2-34
44950	53-3115		344100-01-1	2-34		
44100	34-3065 34-3284 34-3312				344100-01-1	2-34
44950	53-3115		344100-01-1	2-34		
49769	34-3117				345200-02-1	2-34
53522	34-3154 34-3243		345200-02-1	2-34		
47245			345300-01-1	2-34		
50859			345300-01-1	2-34		
53622	34-3252		345300-01-1	2-34		
47245			345300-01-1	2-34		
50859			345300-01-1	2-34		
54662					345300-01-1	2-34
50860	34-3313				345300-01-1	2-34
53622	34-3252		345300-01-1	2-34		
50860	34-3313				345300-01-1	2-34
54662					345300-01-1	2-34
53622	34-3252		345500-01-1	2-34		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
54662					345500-01-1	2-34
203608	25-3583 25-3591 25-3593 25-3596 25-3598 25-3602 25-3603 25-3605 25-3609 25-3611				352001-09-1	2-35
203609	25-3588 25-3595 25-3600 25-3601 25-3607 25-3611 25-3612 25-3691				352001-09-1	2-35
203608	25-3583 25-3591 25-3593 25-3596 25-3598 25-3602 25-3603 25-3605 25-3609 25-3611 25-3704				352001-09-1	2-35
203609	25-3588 25-3595 25-3600 25-3601 25-3607 25-3611 25-3612				352001-09-1	2-35
203608					352001-09-1	2-35
203609					352001-09-1	2-35
203608					352001-09-1	2-35
203609					352001-09-1	2-35
52485					352002-15-1	2-35
56322					352002-15-1	2-35
52485					352002-15-1	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
56322					352002-15-1	2-35
52485					352002-16-1	2-35
56322					352002-16-1	2-35
52485					352002-16-1	2-35
56322					352002-16-1	2-35
52485					352002-17-1	2-35
56322					352002-17-1	2-35
52485					352002-17-1	2-35
56322					352002-17-1	2-35
40257					352002-18-1	2-35
49144			352002-18-1	2-35		
40257					352002-18-1	2-35
49144			352002-18-1	2-35		
40257					352002-18-2	2-35
49144					352002-18-2	2-35
52485					352002-18-2	2-35
40257					352002-18-2	2-35
49144					352002-18-2	2-35
56322					352002-18-2	2-35
52485					352002-18-2	2-35
56322					352002-18-2	2-35
203799	35-3042				352002-19-1	2-35
203799	35-3042				352002-19-1	2-35
203799	35-3042				352002-19-1	2-35
203799	35-3042				352002-19-1	2-35
203799	35-3042				352002-20-1	2-35
203799	35-3042				352002-20-1	2-35
203799	35-3042				352002-20-1	2-35
203799	35-3042				352002-20-1	2-35
40257					352002-21-1	2-35
52485					352002-21-1	2-35
40257					352002-21-1	2-35
56322					352002-21-1	2-35
52485					352002-21-1	2-35
56322					352002-21-1	2-35
40257					352002-22-1	2-35
52485					352002-22-1	2-35
40257					352002-22-1	2-35
56322					352002-22-1	2-35
52485					352002-22-1	2-35
56322					352002-22-1	2-35
40257					352002-23-1	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
52485					352002-23-1	2-35
40257					352002-23-1	2-35
56322					352002-23-1	2-35
52485					352002-23-1	2-35
56322					352002-23-1	2-35
52485					352002-24-1	2-35
56322					352002-24-1	2-35
52485					352002-24-1	2-35
56322					352002-24-1	2-35
40257					352002-25-1	2-35
40257					352002-25-1	2-35
40257			352100-01-1	2-35		
52485			352100-01-1	2-35		
40257			352100-01-1	2-35		
56322			352100-01-1	2-35		
52485			352100-01-1	2-35		
56322			352100-01-1	2-35		
40257			352100-02-1	2-35		
52485			352100-02-1	2-35		
40257			352100-02-1	2-35		
56322			352100-02-1	2-35		
52485			352100-02-1	2-35		
56322			352100-02-1	2-35		
40257			352100-03-1	2-35		
52485			352100-03-1	2-35		
40257			352100-03-1	2-35		
56322			352100-03-1	2-35		
52485			352100-03-1	2-35		
56322			352100-03-1	2-35		
40257			352100-04-1	2-35		
52485			352100-04-1	2-35		
40257			352100-04-1	2-35		
56322			352100-04-1	2-35		
52485			352100-04-1	2-35		
56322			352100-04-1	2-35		
40257					352100-04-2	2-35
49144			352100-04-2	2-35		
40257					352100-04-2	2-35
49144			352100-04-2	2-35		
40257					352100-04-3	2-35
49144					352100-04-3	2-35
52485					352100-04-3	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
40257					352100-04-3	2-35
49144					352100-04-3	2-35
56322					352100-04-3	2-35
52485					352100-04-3	2-35
56322					352100-04-3	2-35
40257					352100-05-1	2-35
49144					352100-05-1	2-35
52485					352100-05-1	2-35
40257					352100-05-1	2-35
49144					352100-05-1	2-35
56322					352100-05-1	2-35
52485					352100-05-1	2-35
56322					352100-05-1	2-35
40257					352100-05-2	2-35
49144			352100-05-2	2-35		
40257					352100-05-2	2-35
49144			352100-05-2	2-35		
40257					352100-06-1	2-35
40257					352100-06-1	2-35
40257			352142-01-1	2-35		
52485			352142-01-1	2-35		
40257			352142-01-1	2-35		
56322			352142-01-1	2-35		
56322			352142-01-1	2-35		
52485			352142-01-2	2-35		
40257					352151-01-1	2-35
52485					352151-01-1	2-35
40257					352151-01-1	2-35
56322					352151-01-1	2-35
52485					352151-01-1	2-35
56322					352151-01-1	2-35
52485					352200-01-1	2-35
56322					352200-01-1	2-35
52485					352200-01-1	2-35
56322					352200-01-1	2-35
40257					352200-02-1	2-35
49144					352200-02-1	2-35
52485					352200-02-1	2-35
40257					352200-02-1	2-35
49144					352200-02-1	2-35
56322					352200-02-1	2-35
52485					352200-02-1	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
56322					352200-02-1	2-35
40257					352200-02-2	2-35
49144			352200-02-2	2-35		
40257					352200-02-2	2-35
49144			352200-02-2	2-35		
40257					352200-05-1	2-35
52485					352200-05-1	2-35
40257					352200-05-1	2-35
56322					352200-05-1	2-35
52485					352200-05-1	2-35
56322					352200-05-1	2-35
40257					352200-06-1	2-35
49144			352200-06-1	2-35		
40257					352200-06-1	2-35
49144			352200-06-1	2-35		
40257					352200-06-2	2-35
49144					352200-06-2	2-35
52485					352200-06-2	2-35
40257					352200-06-2	2-35
49144					352200-06-2	2-35
56322					352200-06-2	2-35
52485					352200-06-2	2-35
56322					352200-06-2	2-35
40257					352200-07-1	2-35
49144			352200-07-1	2-35		
40257					352200-07-1	2-35
49144			352200-07-1	2-35		
40257					352200-07-2	2-35
49144					352200-07-2	2-35
52485					352200-07-2	2-35
49144					352200-07-2	2-35
40257					352200-07-2	2-35
49144					352200-07-2	2-35
56322					352200-07-2	2-35
49144					352200-07-2	2-35
52485					352200-07-3	2-35
49144			352200-07-3	2-35		
56322					352200-07-3	2-35
49144			352200-07-3	2-35		
52485					352200-07-3	2-35
56322					352200-07-3	2-35
40257					352253-02-1	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49144			352253-02-1	2-35		
40257					352253-02-1	2-35
49144			352253-02-1	2-35		
40257					352253-02-2	2-35
49144					352253-02-2	2-35
40257					352253-02-2	2-35
49144					352253-02-2	2-35
40257					352253-03-1	2-35
49144			352253-03-1	2-35		
40257					352253-03-1	2-35
49144			352253-03-1	2-35		
40257					352253-03-2	2-35
49144					352253-03-2	2-35
52485					352253-03-2	2-35
40257					352253-03-2	2-35
49144					352253-03-2	2-35
56322					352253-03-2	2-35
52485					352253-03-2	2-35
56322					352253-03-2	2-35
40257					352300-01-1	2-35
52485					352300-01-1	2-35
40257					352300-01-1	2-35
56322					352300-01-1	2-35
52485					352300-01-1	2-35
56322					352300-01-1	2-35
46203					353000-02-1	2-35
46203					353200-03-1	2-35
46203					353200-04-1	2-35
200261					353200-08-1	2-35
58753					353200-08-1	2-35
58753					353200-08-1	2-35
58753					353200-08-1	2-35
58753					353200-08-1	2-35
200261					353200-09-1	2-35
42516					353200-09-1	2-35
42516					353200-09-1	2-35
42516					353200-09-1	2-35
42516					353200-09-1	2-35
42516					353200-10-1	2-35
42516					353200-10-1	2-35
42516					353200-10-1	2-35
42516					353200-10-1	2-35

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
42516					353200-11-1	2-35
42516					353200-11-1	2-35
42516					353200-11-1	2-35
42516					353200-11-1	2-35
58753					353200-11-1	2-35
58753					353200-11-1	2-35
58753					353200-11-1	2-35
58753					353200-11-1	2-35
200261					353200-11-1	2-35
46203					353250-02-1	2-35
208995			360002-01-1	2-36		
208995			360002-01-1	2-36		
208995			360002-02-1	2-36		
208995			360002-02-1	2-36		
42704	25-3336				381000-02-1	2-38
42704	25-3336				381000-02-1	2-38
46607					381000-02-1	2-38
49951					381000-02-1	2-38
49951					381000-02-1	2-38
57459					381000-02-1	2-38
57459					381000-02-1	2-38
200436					381000-02-1	2-38
200436					381000-02-1	2-38
207033					381000-02-1	2-38
207033					381000-02-1	2-38
200436					381001-06-1	2-38
207472			383100-03-1	2-38		
207472			383100-03-1	2-38		
207472			383100-05-1	2-38		
207472			383100-05-1	2-38		
207472			383100-06-1	2-38		
207472			383100-06-1	2-38		
207472			383100-07-1	2-38		
207472			383100-07-1	2-38		
55776					383100-13-1	2-38
201259					383100-13-1	2-38
55776					383100-13-1	2-38
201259					383100-13-1	2-38
207472					383100-14-1	2-38
207472					383100-14-1	2-38
207472					383100-15-1	2-38
207472					383100-15-1	2-38

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
45556					383242-01-1	2-38
46554					383242-01-1	2-38
46582	38-3038				383242-01-1	2-38
49705					383242-01-1	2-38
50088					383242-01-1	2-38
45556					383242-01-1	2-38
46554					383242-01-1	2-38
46582	38-3038				383242-01-1	2-38
49705					383242-01-1	2-38
50088					383242-01-1	2-38
45556					383242-01-1	2-38
46554					383242-01-1	2-38
46582					383242-01-1	2-38
49705					383242-01-1	2-38
50088					383242-01-1	2-38
45556					383242-01-1	2-38
46554					383242-01-1	2-38
46582					383242-01-1	2-38
49705					383242-01-1	2-38
50088					383242-01-1	2-38
40243	38-3029				384200-01-1	2-38
40243	38-3029				384200-01-1	2-38
40243	38-3029				384200-01-1	2-38
40243	38-3029				384200-01-1	2-38
40243	38-3029				384242-01-1	2-38
40243	38-3029				384242-01-1	2-38
40243	38-3029				384242-01-1	2-38
40243	38-3029				384242-01-1	2-38
58865	46-3059				465500-01-1	2-46
202854	46-3102		465500-01-1	2-46		
58865	46-3059				465500-01-1	2-46
202854	46-3102		465500-01-1	2-46		
201482					465500-01-1	2-46
201482					465500-01-1	2-46
58865	46-3059				465500-01-2	2-46
201482					465500-01-2	2-46
202475					465500-02-1	2-46
205331	46-3120		465500-02-1	2-46		
58020	47-3002 47-3005 47-3008				470000-01-1	2-47

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
58166	47-3002 47-3005 47-3008				470000-01-1	2-47
58020	47-3002 47-3005 47-3008				470000-01-1	2-47
58166	47-3002 47-3005 47-3008				470000-01-1	2-47
58623			470000-01-1	2-47		
58020	47-3002 47-3005 47-3008				470000-01-1	2-47
58166	47-3002 47-3005 47-3008				470000-01-1	2-47
200281					470000-01-1	2-47
58020					470000-01-1	2-47
58166					470000-01-1	2-47
58020	47-3002 47-3005 47-3008				470000-02-1	2-47
58166	47-3002 47-3005 47-3008				470000-02-1	2-47
58020	47-3002 47-3005 47-3008				470000-02-1	2-47
58166	47-3002 47-3005 47-3008				470000-02-1	2-47
58623			470000-02-1	2-47		
58020	47-3002 47-3005 47-3008				470000-02-1	2-47
58166	47-3002 47-3005 47-3008				470000-02-1	2-47
200281					470000-02-1	2-47
58020					470000-02-1	2-47
58166					470000-02-1	2-47
58019	47-3001				470000-05-1	2-47

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
58020	47-3002 47-3005		470000-05-1	2-47		
56284	49-3028		499100-01-2	2-49		
50014	25-3161 25-3194		525111-01-1	2-52		
50014	25-3161 25-3194		525111-01-1	2-52		
50014	25-3161 25-3194				525111-02-1	2-52
58673	25-3625				525111-02-1	2-52
50014	25-3161 25-3194				525111-02-1	2-52
50014	25-3161 25-3194				525111-02-1	2-52
50014	25-3161 25-3194				525111-02-1	2-52
50014	25-3161 25-3194				525111-03-1	2-52
58673	25-3625				525111-03-1	2-52
50014	25-3161 25-3194				525111-03-1	2-52
50014	25-3161 25-3194				525111-03-1	2-52
50014	25-3161 25-3194				525111-03-1	2-52
50014	25-3161 25-3194				525111-04-1	2-52
57371	25-3493		525111-04-1	2-52		
50014	25-3161 25-3194				525111-04-1	2-52
57371	25-3493		525111-04-1	2-52		
50014	25-3161 25-3194				525111-05-1	2-52
57371	25-3493		525111-05-1	2-52		
50014	25-3161 25-3194				525111-05-1	2-52
57371	25-3493		525111-05-1	2-52		
50723	52-3067				525111-06-1	2-52
53123					525111-06-1	2-52
57371	25-3493				525111-07-1	2-52
58673	25-3625				525111-07-1	2-52
57371	25-3493				525111-07-1	2-52
57371	25-3493				525111-07-1	2-52

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
57371	25-3493				525111-07-1	2-52
57371	25-3493				525111-08-1	2-52
58673	25-3625				525111-08-1	2-52
57371	25-3493				525111-08-1	2-52
57371	25-3493				525111-08-1	2-52
57371	25-3493				525111-08-1	2-52
55252			723200-G1-1	2-72		
	VSB CF6- 80E1-NAC-36-003		723200-G1-1	2-72		
	SB PW 72-206		725200-P3-1	2-72		
	SB PW 79-29				792000-P5-1	2-79
	SB PW 79-37		792000-P5-1	2-79		
	SB RB 79-G229		792000-R3-1	2-79		
	SB RB 79-F524				793000-R3-1	2-79
56713			793000-R4-1	2-79		
54500			321107-02-1	3-32		
54500			321107-02-1	3-32		
54500			321107-02-1	3-32		
54500			321107-02-1	3-32		
54500					321107-02-2	3-32
54500					321107-02-2	3-32
54500					321107-02-2	3-32
54500					321107-02-2	3-32
54500			321110-02-1	3-32		
54500			321110-02-1	3-32		
208040			321125-03-1	3-32		
208040			321125-03-1	3-32		
208040					321193-02-1	3-32
208040					321193-02-1	3-32
208041			322110-02-2	3-32		
208041			322110-02-2	3-32		
208041					322110-02-3	3-32
208041					322110-02-3	3-32
208041			322119-01-2	3-32		
208041			322119-01-2	3-32		
208041					322119-01-3	3-32
208041					322119-01-3	3-32
50528			523106-01-1	3-52		
51038	52-3068		523106-01-1	3-52		
50528			523106-01-1	3-52		
51038	52-3068		523106-01-1	3-52		
51038	52-3068				523106-01-2	3-52

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
51038	52-3068				523106-01-2	3-52
50528			523110-01-1	3-52		
202700	52-3105		523110-01-1	3-52		
203231	52-3110		523110-01-1	3-52		
50528			523110-01-1	3-52		
202700	52-3105		523110-01-1	3-52		
203231	52-3110		523110-01-1	3-52		
50528					523110-01-2	3-52
202701	52-3111		523110-01-2	3-52		
202702			523110-01-2	3-52		
202701	52-3111		523110-01-2	3-52		
202702			523110-01-2	3-52		
50528					523110-01-2	3-52
202701	52-3111		523110-01-2	3-52		
202702			523110-01-2	3-52		
44852	52-3044				523211-02-1	3-52
44852	52-3044				523211-02-1	3-52
44854					523211-02-1	3-52
44852	52-3044		523211-02-2	3-52		
44852	52-3044		523211-02-2	3-52		
44854			523211-02-2	3-52		
49194			524103-01-2	3-52		
49194			524103-01-2	3-52		
49194			524103-01-2	3-52		
49194					524103-01-3	3-52
49194					524103-01-3	3-52
49194					524103-01-3	3-52
40347					531112-02-1	3-53
40347			531112-02-3	3-53		
40347			531115-01-1	3-53		
40347			531115-01-1	3-53		
40347					531115-01-2	3-53
40347					531115-01-2	3-53
49194			531124-01-4	3-53		
49194			531124-01-4	3-53		
49194			531124-01-4	3-53		
49194					531124-01-6	3-53
49194					531124-01-6	3-53
49194					531124-01-6	3-53
49194			531125-09-1	3-53		
49194			531125-09-1	3-53		
49194			531129-02-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49194			531129-02-2	3-53		
49194			531129-02-2	3-53		
44258			531130-01-2	3-53		
44258			531131-01-2	3-53		
44258			531131-02-2	3-53		
49194			531132-01-2	3-53		
49194			531132-01-2	3-53		
49194			531132-01-2	3-53		
49194					531132-01-4	3-53
49194					531132-01-4	3-53
49194					531132-01-4	3-53
42481			531136-01-2	3-53		
42481					531136-01-3	3-53
49194			531138-01-2	3-53		
49194			531138-01-2	3-53		
49194			531138-01-2	3-53		
49194			531139-01-2	3-53		
49194			531139-01-2	3-53		
49194			531139-01-2	3-53		
42829			531140-01-1	3-53		
49194			531142-01-2	3-53		
49194			531142-01-2	3-53		
49194			531142-01-2	3-53		
49194			531142-02-2	3-53		
49194			531142-02-2	3-53		
49194			531142-02-2	3-53		
40347			531143-01-2	3-53		
40347			531144-01-2	3-53		
49194			531146-01-1	3-53		
49194			531146-01-1	3-53		
49194			531146-01-1	3-53		
40347			531147-01-1	3-53		
49194					531149-09-1	3-53
49194					531149-09-1	3-53
49194					531149-09-1	3-53
49194			531154-01-2	3-53		
49194			531154-01-2	3-53		
49194			531154-01-2	3-53		
49194					531154-01-3	3-53
49194					531154-01-3	3-53
49194					531154-01-3	3-53
49194					531154-09-1	3-53

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49194					531154-09-1	3-53
49194					531154-09-1	3-53
200582			531160-01-1	3-53		
200582			531164-01-1	3-53		
200582					531164-01-2	3-53
40347			531183-01-1	3-53		
55534	53-3164		531183-01-1	3-53		
55534	53-3164		531183-01-2	3-53		
40347					531183-01-2	3-53
55534	53-3164		531183-01-2	3-53		
55534	53-3164		531183-01-2	3-53		
55534	53-3164		531183-01-2	3-53		
55534	53-3164		531183-01-2	3-53		
55534	53-3164		531183-01-5	3-53		
53102			531183-01-5	3-53		
55534	53-3164		531183-01-5	3-53		
53102			531183-01-5	3-53		
201656			531183-01-6	3-53		
49194			531184-09-1	3-53		
49194			531184-09-1	3-53		
40347			531186-01-2	3-53		
49411	53-3128		531186-01-2	3-53		
49411	53-3128		531186-01-3	3-53		
40347					531186-01-3	3-53
49411	53-3128		531186-01-3	3-53		
49411	53-3128		531186-01-3	3-53		
49411	53-3128		531186-01-3	3-53		
49411	53-3128		531186-01-3	3-53		
40347			531188-01-2	3-53		
40347					531188-01-3	3-53
53102			531188-01-4	3-53		
53102			531188-01-4	3-53		
49194			531189-01-2	3-53		
49194			531189-01-2	3-53		
49194			531189-01-2	3-53		
207735			531192-01-3	3-53		
207735			531194-01-3	3-53		
55817					531196-01-2	3-53
55817					531196-01-2	3-53
49194			531198-01-2	3-53		
49194			531198-01-2	3-53		
49194			531198-01-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204516	53-3248 53-3258		532002-01-1	3-53		
45403			532002-01-2	3-53		
204516	53-3248 53-3258		532002-01-2	3-53		
45403			532002-01-3	3-53		
204516	53-3248 53-3258		532002-01-3	3-53		
204516	53-3248		532004-01-1	3-53		
45403			532004-01-2	3-53		
204516	53-3248 53-3258		532004-01-2	3-53		
45403			532004-01-5	3-53		
204516	53-3248 53-3258		532004-01-5	3-53		
204516	53-3248 53-3258				532009-01-1	3-53
45405			532009-01-1	3-53		
204516	53-3248 53-3258				532009-01-1	3-53
45404			532016-01-1	3-53		
207504			532021-01-1	3-53		
42069			532116-01-1	3-53		
44826			532116-01-1	3-53		
42069					532116-02-1	3-53
44826			532116-02-1	3-53		
44826					532116-03-1	3-53
204658	53-3264		532124-02-1	3-53		
204658	53-3264				532124-02-11	3-53
204658	53-3264				532124-02-11	3-53
204658	53-3264				532124-02-11	3-53
204658	53-3264		532124-02-4	3-53		
45293	53-3086		532124-02-5	3-53		
204658	53-3264		532124-02-5	3-53		
45293	53-3086				532124-02-6	3-53
204658	53-3264		532124-02-8	3-53		
204658	53-3264		532124-02-8	3-53		
204658	53-3264		532124-02-8	3-53		
204658	53-3264		532124-02-9	3-53		
45293	53-3086				532124-03-1	3-53
45293	53-3086		532125-01-5	3-53		
204658			532125-01-5	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
45293	53-3086				532125-02-1	3-53
204658					532125-02-1	3-53
45293	53-3086				532125-03-6	3-53
204658					532125-03-6	3-53
45226			532151-01-1	3-53		
44072					532164-01-1	3-53
45489	53-3060		532164-01-1	3-53		
204501	53-3244		532183-01-1	3-53		
204307	53-3223		532185-01-1	3-53		
204307	53-3223		532185-01-2	3-53		
204307	53-3223		532185-01-2	3-53		
204307	53-3223		532185-01-2	3-53		
204307	53-3223		532185-01-2	3-53		
204307	53-3223		532185-01-2	3-53		
204516	53-3248 53-3258		532186-01-1	3-53		
45403			532186-01-2	3-53		
45404			532186-01-2	3-53		
45405			532186-01-2	3-53		
204516	53-3248 53-3258		532186-01-2	3-53		
44147	53-3065		532189-01-1	3-53		
44147	53-3065		532189-01-1	3-53		
207504			532189-01-2	3-53		
44147	53-3065				532189-02-1	3-53
44147	53-3065				532189-02-1	3-53
45226			532192-01-2	3-53		
204499	53-3251 53-3252		532199-01-2	3-53		
204499	53-3251 53-3252		532199-01-3	3-53		
204499	53-3251 53-3252		532199-01-3	3-53		
41410			533001-01-2	3-53		
43451	53-3049		533001-01-2	3-53		
41410					533001-01-4	3-53
43451	53-3049		533001-01-4	3-53		
41410			533002-01-2	3-53		
43727	53-3050		533002-01-2	3-53		
41410			533002-01-2	3-53		
43727	53-3050		533002-01-2	3-53		
41410					533002-01-4	3-53

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43727	53-3050		533002-01-4	3-53		
41410					533002-01-4	3-53
43727	53-3050		533002-01-4	3-53		
43727	53-3050		533003-01-2	3-53		
43727	53-3050		533003-01-2	3-53		
50675	53-3166		533006-01-1	3-53		
50675	53-3166				533006-01-2	3-53
50675	53-3166				533006-01-2	3-53
43352	53-3038		533007-01-1	3-53		
50675	53-3166		533007-01-1	3-53		
43352	53-3038		533007-01-1	3-53		
50675	53-3166		533007-01-1	3-53		
43352	53-3038		533007-01-1	3-53		
50675	53-3166		533007-01-1	3-53		
43352	53-3038		533007-01-1	3-53		
50675	53-3166		533007-01-1	3-53		
43352	53-3038		533007-01-1	3-53		
50675	53-3166		533007-01-1	3-53		
43352	53-3038		533007-01-2	3-53		
50675	53-3166				533007-01-2	3-53
43352	53-3038		533007-01-2	3-53		
50675	53-3166				533007-01-2	3-53
43352	53-3038		533007-01-2	3-53		
50675	53-3166				533007-01-2	3-53
43352	53-3038		533007-01-2	3-53		
50675	53-3166				533007-01-2	3-53
43352	53-3038		533007-01-2	3-53		
50675	53-3166				533007-01-2	3-53
43352	53-3038		533007-01-3	3-53		
50675	53-3166				533007-01-3	3-53
43352	53-3038		533007-01-3	3-53		
50675	53-3166				533007-01-3	3-53
43352	53-3038		533007-01-4	3-53		
50675	53-3166		533007-01-4	3-53		
43352	53-3038		533007-01-4	3-53		
50675	53-3166		533007-01-4	3-53		
52911	53-3144		533009-01-1	3-53		
52911	53-3144		533009-01-1	3-53		
49202			533009-01-2	3-53		
52911	53-3144		533009-01-2	3-53		
50755					533009-01-2	3-53
56001	53-3169		533009-01-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202			533009-01-3	3-53		
52911	53-3144		533009-01-3	3-53		
49202			533009-01-4	3-53		
52911	53-3144		533009-01-4	3-53		
49202			533010-01-3	3-53		
49202			533010-01-4	3-53		
45307 S13490			533014-01-1	3-53		
45307 S13490			533014-01-1	3-53		
42418 S11929					533015-02-1	3-53
44687			533016-01-7	3-53		
44687					533016-01-8	3-53
49403	53-3127 53-3143		533017-01-2	3-53		
44723			533017-01-3	3-53		
49403	53-3127 53-3143		533017-01-3	3-53		
44723					533017-01-4	3-53
49403	53-3127 53-3143		533017-01-4	3-53		
49202			533017-01-5	3-53		
49403	53-3127 53-3143		533017-01-5	3-53		
49202			533017-01-6	3-53		
49403	53-3127 53-3143		533017-01-6	3-53		
49202			533017-01-7	3-53		
49403	53-3127 53-3143		533017-01-7	3-53		
40161					533018-01-11	3-53
49202			533018-01-12	3-53		
40161					533018-01-12	3-53
49202			533018-01-5	3-53		
40161					533018-01-5	3-53
49202			533018-01-6	3-53		
49202			533018-01-7	3-53		
40161			533018-01-7	3-53		
40556			533018-01-8	3-53		
40556					533018-01-9	3-53
48829			533025-01-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48829			533025-01-2	3-53		
48829					533025-01-3	3-53
48829					533025-01-3	3-53
40370			533026-01-1	3-53		
40370					533026-01-2	3-53
42607	53-3021				533028-01-1	3-53
42831			533031-01-1	3-53		
42831					533031-01-2	3-53
44687			533031-01-3	3-53		
44687					533031-01-4	3-53
48829			533031-01-6	3-53		
50166					533031-01-7	3-53
50166			533031-01-8	3-53		
50675	53-3166		533035-01-1	3-53		
50675	53-3166		533035-01-1	3-53		
50675	53-3166				533035-01-2	3-53
50675	53-3166				533035-01-2	3-53
50675	53-3166		533036-01-1	3-53		
50675	53-3166		533036-01-1	3-53		
50675	53-3166				533036-01-2	3-53
50675	53-3166				533036-01-2	3-53
49403	53-3127 53-3143		533039-01-1	3-53		
44723			533039-01-2	3-53		
49403	53-3127 53-3143		533039-01-2	3-53		
40556			533041-01-1	3-53		
52911	53-3144		533041-01-1	3-53		
49202			533041-01-3	3-53		
49202			533041-01-3	3-53		
49202			533041-01-4	3-53		
40556					533041-01-6	3-53
52911	53-3144		533041-01-6	3-53		
49202			533042-09-1	3-53		
49202			533042-09-1	3-53		
49202			533054-09-1	3-53		
49202			533054-09-1	3-53		
43441	53-3039		533060-01-1	3-53		
204462	53-3250		533065-01-2	3-53		
204462	53-3250		533065-01-2	3-53		
204462	53-3250		533065-01-2	3-53		
204461	53-3238		533066-01-1	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204461	53-3238		533066-01-2	3-53		
204461	53-3238		533066-01-2	3-53		
204461	53-3238		533066-01-2	3-53		
204461	53-3238		533066-01-3	3-53		
204887			533078-01-1	3-53		
204887					533078-01-2	3-53
204887			533078-01-3	3-53		
204887					533078-01-4	3-53
207464			533080-01-1	3-53		
207465			533080-01-1	3-53		
45749 S13894			533103-02-1	3-53		
45749 S13894					533103-02-2	3-53
48829			533104-01-6	3-53		
48829			533104-01-6	3-53		
48829					533104-01-7	3-53
48829					533104-01-7	3-53
49202					533107-01-3	3-53
49202					533107-01-3	3-53
49202			533107-01-4	3-53		
49202			533107-01-4	3-53		
49202			533107-01-4	3-53		
49202					533107-01-9	3-53
207401			533107-02-2	3-53		
49202			533112-01-2	3-53		
49202			533112-01-2	3-53		
49202			533112-01-2	3-53		
43720			533113-01-11	3-53		
43720					533113-01-12	3-53
53539					533114-01-10	3-53
53539			533114-01-11	3-53		
53539					533114-01-12	3-53
49202			533114-01-4	3-53		
43720					533114-01-4	3-53
49202			533114-01-4	3-53		
49202			533114-01-4	3-53		
43720			533114-01-7	3-53		
49202					533114-01-8	3-53
49202					533114-01-8	3-53
49202					533114-01-8	3-53
53539			533114-01-9	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202			533115-01-4	3-53		
49202			533115-01-5	3-53		
49202			533115-01-5	3-53		
49202					533115-01-6	3-53
49202					533115-01-6	3-53
49202					533115-01-7	3-53
41652 S11927					533125-01-3	3-53
41652 S11927					533125-01-3	3-53
41652 S11927			533125-01-5	3-53		
41652 S11927			533125-01-5	3-53		
42418 S11867					533138-01-2	3-53
	SB 53-3013				533138-01-2	3-53
49202			533145-01-4	3-53		
49202			533145-01-4	3-53		
49202			533145-01-4	3-53		
40379	25-3168 25-3363		533152-01-2	3-53		
46202			533152-01-2	3-53		
49202			533152-01-2	3-53		
40379	25-3168 25-3363		533152-01-2	3-53		
46202			533152-01-2	3-53		
40161			533152-01-2	3-53		
40379	25-3168 25-3363		533152-01-2	3-53		
46202			533152-01-2	3-53		
49202			533152-01-2	3-53		
40379	25-3168 25-3363		533152-01-2	3-53		
46202			533152-01-2	3-53		
49202			533152-01-2	3-53		
40161					533152-01-3	3-53
40379	25-3168 25-3363		533152-01-3	3-53		
46202			533152-01-3	3-53		
49202			533152-01-3	3-53		
40379	25-3168 25-3363		533152-01-4	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
46202			533152-01-4	3-53		
40379	25-3168 25-3363				533152-02-2	3-53
46202			533152-02-2	3-53		
49202			533152-02-2	3-53		
40379	25-3168 25-3363				533152-02-2	3-53
46202			533152-02-2	3-53		
40161			533152-02-2	3-53		
40379	25-3168 25-3363				533152-02-2	3-53
46202			533152-02-2	3-53		
49202			533152-02-2	3-53		
40379	25-3168 25-3363				533152-02-2	3-53
46202			533152-02-2	3-53		
49202			533152-02-2	3-53		
40161					533152-02-3	3-53
40379	25-3168 25-3363				533152-02-3	3-53
46202			533152-02-3	3-53		
49202			533152-02-3	3-53		
40379	25-3168 25-3363				533152-02-4	3-53
46202			533152-02-4	3-53		
46202					533152-03-2	3-53
49202			533152-03-2	3-53		
46202					533152-03-2	3-53
40161			533152-03-2	3-53		
46202					533152-03-2	3-53
49202			533152-03-2	3-53		
46202					533152-03-2	3-53
49202			533152-03-2	3-53		
40161					533152-03-3	3-53
46202					533152-03-3	3-53
49202			533152-03-3	3-53		
46202					533152-03-6	3-53
49202			533154-01-5	3-53		
50755					533154-01-5	3-53
49202			533154-01-5	3-53		
49202			533154-01-5	3-53		
49202			533155-01-1	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202			533155-01-3	3-53		
49202			533155-01-3	3-53		
42409	53-3015		533161-01-10	3-53		
204267	53-3222		533161-01-12	3-53		
204315			533161-01-12	3-53		
42409 S11826					533161-01-2	3-53
	SB 53-3015				533161-01-2	3-53
42409 S11839					533161-01-3	3-53
204267	53-3222		533161-01-3	3-53		
42409 S11839					533161-01-4	3-53
204267	53-3222		533161-01-4	3-53		
204267	53-3222		533161-01-4	3-53		
204267	53-3222		533161-01-4	3-53		
204267	53-3222		533161-01-5	3-53		
204267	53-3222				533161-01-6	3-53
204267	53-3222				533161-01-7	3-53
204267	53-3222				533161-01-7	3-53
204267	53-3222				533161-01-7	3-53
204267	53-3222				533161-01-8	3-53
204267	53-3222		533161-01-9	3-53		
204267	53-3222		533161-01-9	3-53		
43852			533162-01-2	3-53		
42418 S11867					533178-01-1	3-53
43904	53-3062				533179-01-3	3-53
204309	53-3226		533180-02-1	3-53		
206136	53-3273		533180-02-1	3-53		
204309	53-3226		533180-02-2	3-53		
206136	53-3273		533180-02-2	3-53		
204309	53-3226		533180-02-3	3-53		
206136	53-3273		533180-02-3	3-53		
204309	53-3226		533180-02-3	3-53		
206136	53-3273		533180-02-3	3-53		
204309	53-3226		533180-02-3	3-53		
206136	53-3273		533180-02-3	3-53		
204309	53-3226		533180-02-4	3-53		
206136	53-3273		533180-02-4	3-53		
204309	53-3226		533180-02-5	3-53		
206136	53-3273		533180-02-5	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204309	53-3226				533194-01-13	3-53
204416	53-3236				533194-01-15	3-53
204416	53-3236				533194-01-15	3-53
207619			533194-01-17	3-53		
207620			533194-01-19	3-53		
204416	53-3236		533194-01-2	3-53		
204416	53-3236		533194-01-2	3-53		
207619			533194-01-20	3-53		
207620			533194-01-21	3-53		
204309	53-3226		533194-01-5	3-53		
42351	53-3023				533194-01-6	3-53
42352			533194-01-6	3-53		
42352					533194-01-7	3-53
204416	53-3236		533194-01-8	3-53		
204416	53-3236		533194-01-8	3-53		
204416	53-3236		533194-01-8	3-53		
204416	53-3236		533194-01-8	3-53		
204416	53-3236				533194-01-9	3-53
204416	53-3236				533194-01-9	3-53
204416	53-3236				533194-01-9	3-53
204416	53-3236				533194-01-9	3-53
51331			533195-01-1	3-53		
51331			533195-01-1	3-53		
51331			533195-01-1	3-53		
51331			533195-01-1	3-53		
207619			533195-02-13	3-53		
207619			533195-02-14	3-53		
207620			533195-02-15	3-53		
207620			533195-02-16	3-53		
204309	53-3226		533195-02-5	3-53		
42352					533195-02-7	3-53
204309	53-3226				533195-02-8	3-53
42351	53-3023				533195-03-1	3-53
42352			533195-03-1	3-53		
207465			533201-01-2	3-53		
204416	53-3236		533202-01-1	3-53		
207278	53-3291		533202-01-1	3-53		
204416	53-3236		533202-01-2	3-53		
207278	53-3291		533202-01-2	3-53		
204416	53-3236		533202-01-2	3-53		
207278	53-3291		533202-01-2	3-53		
204416	53-3236		533202-01-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
207278	53-3291		533202-01-2	3-53		
204416	53-3236		533202-01-2	3-53		
207278	53-3291		533202-01-2	3-53		
204416	53-3236		533202-01-3	3-53		
207278	53-3291		533202-01-3	3-53		
204416	53-3236		533203-01-1	3-53		
207278	53-3291		533203-01-1	3-53		
204416	53-3236		533203-01-2	3-53		
207278	53-3291		533203-01-2	3-53		
204416	53-3236		533203-01-2	3-53		
207278	53-3291		533203-01-2	3-53		
204416	53-3236		533203-01-2	3-53		
207278	53-3291		533203-01-2	3-53		
204416	53-3236		533203-01-2	3-53		
207278	53-3291		533203-01-2	3-53		
204416	53-3236		533203-01-3	3-53		
207278	53-3291		533203-01-3	3-53		
204785	53-3266		534001-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-1	3-53		
204639	53-3263		534004-01-2	3-53		
204638	53-3257		534006-01-1	3-53		
44593			534006-01-1	3-53		
204638	53-3257		534006-01-1	3-53		
204638	53-3257		534007-01-1	3-53		
44593			534007-01-1	3-53		
204638	53-3257		534007-01-1	3-53		
44203					534007-01-2	3-53
41849					534010-01-1	3-53
44204			534010-01-1	3-53		
44204			534011-01-1	3-53		
44204			534011-01-1	3-53		
44203					534014-01-1	3-53
44203			534015-01-1	3-53		
45886	53-3114		534015-01-1	3-53		
44203			534015-01-1	3-53		
45886	53-3114		534015-01-1	3-53		
43761					534016-01-1	3-53

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
209293			534017-01-1	3-53		
209293			534017-01-1	3-53		
209293			534017-01-2	3-53		
207505			534017-01-2	3-53		
209293			534017-01-2	3-53		
209293			534017-02-2	3-53		
207505			534017-02-2	3-53		
209293			534017-02-2	3-53		
44203			534020-02-1	3-53		
44593			534020-02-1	3-53		
40556			534102-02-1	3-53		
204308	53-3225		534102-02-1	3-53		
40556					534102-02-1	3-53
204503	53-3259		534102-02-1	3-53		
44593			534102-02-2	3-53		
204503	53-3259		534102-02-2	3-53		
204503	53-3259		534102-02-6	3-53		
44593					534104-01-10	3-53
204503	53-3259		534104-01-10	3-53		
204503	53-3259		534104-01-11	3-53		
204503	53-3259		534104-01-11	3-53		
204503	53-3259		534104-01-12	3-53		
204503	53-3259		534104-01-14	3-53		
204503	53-3259		534104-01-14	3-53		
40556					534104-01-8	3-53
204503	53-3259		534104-01-8	3-53		
44593			534104-01-9	3-53		
204503	53-3259		534104-01-9	3-53		
40556					534104-02-1	3-53
204503	53-3259		534104-02-1	3-53		
44593			534104-02-2	3-53		
204503	53-3259		534104-02-2	3-53		
44593					534104-02-3	3-53
204503	53-3259		534104-02-3	3-53		
204503	53-3259		534104-02-4	3-53		
204503	53-3259		534104-02-4	3-53		
204503	53-3259		534104-02-5	3-53		
204503	53-3259		534104-02-7	3-53		
204503	53-3259		534104-02-7	3-53		
204417	53-3224		534105-02-1	3-53		
204500			534105-02-1	3-53		
204500			534105-02-2	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204500			534105-02-3	3-53		
204500			534105-02-3	3-53		
204500			534105-02-3	3-53		
204500			534105-02-4	3-53		
204500			534105-02-5	3-53		
204500			534107-01-4	3-53		
204500			534107-01-4	3-53		
40556					534107-01-5	3-53
204500			534107-01-5	3-53		
204500			534107-01-6	3-53		
204500			534107-01-7	3-53		
204500			534107-01-7	3-53		
204500			534107-01-7	3-53		
40556					534107-02-2	3-53
204500			534107-02-2	3-53		
204500			534107-02-3	3-53		
204500			534107-02-4	3-53		
204500			534107-02-4	3-53		
204500			534107-02-4	3-53		
204500			534107-02-5	3-53		
204500			534107-02-5	3-53		
208052			534149-02-2	3-53		
207505			534149-02-2	3-53		
208052					534149-02-3	3-53
207505					534149-02-3	3-53
44203			534150-03-1	3-53		
44593			534150-03-1	3-53		
44204			534151-02-1	3-53		
44975	53-3076		534151-02-1	3-53		
44204			534151-02-1	3-53		
44975	53-3076		534151-02-1	3-53		
44043			534153-01-1	3-53		
44989	53-3109		534153-01-1	3-53		
44043			534153-01-1	3-53		
44989	53-3109		534153-01-1	3-53		
44204			534155-01-2	3-53		
44680	53-3071		534155-01-2	3-53		
44204			534155-01-2	3-53		
44680	53-3071		534155-01-2	3-53		
44203					534156-01-1	3-53
44203			534156-01-2	3-53		
45489	53-3060		534164-01-1	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
44072					534164-01-1	3-53
43517			534165-01-1	3-53		
46866	53-3109		534165-01-1	3-53		
43517			534165-01-1	3-53		
46866	53-3109		534165-01-1	3-53		
46849	53-3112				534166-02-1	3-53
48442			534166-02-1	3-53		
40556			534178-01-1	3-53		
204308	53-3225		534178-01-1	3-53		
40556					534178-01-2	3-53
204503	53-3259		534178-01-2	3-53		
207253	53-3288		534178-01-2	3-53		
44593			534178-01-3	3-53		
204503	53-3259		534178-01-3	3-53		
207253	53-3288		534178-01-3	3-53		
204503	53-3259		534178-01-6	3-53		
207253	53-3288		534178-01-6	3-53		
204503	53-3259		534178-01-7	3-53		
204503	53-3259		534178-01-8	3-53		
204500			534179-01-5	3-53		
205550			534179-01-6	3-53		
204500			534179-01-7	3-53		
205550			534179-01-7	3-53		
204678	53-3256		534179-01-8	3-53		
207235	53-3289		534179-01-8	3-53		
44052	53-3059		534181-01-1	3-53		
44052	53-3059		534181-01-1	3-53		
44052	53-3059		534181-02-1	3-53		
44052	53-3059		534181-02-1	3-53		
201136			534182-01-1	3-53		
204688	53-3260		534182-01-1	3-53		
44204			534183-01-1	3-53		
44204			534183-01-1	3-53		
44204			534185-01-1	3-53		
44204			534185-01-1	3-53		
204679	53-3255		534187-01-7	3-53		
204678	53-3256		534191-01-1	3-53		
204679	53-3255		534192-01-1	3-53		
48980			535101-01-1	3-53		
48980			535101-01-1	3-53		
48980			535102-01-1	3-53		
48980			535102-01-1	3-53		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48980			535103-01-2	3-53		
48980			535103-01-2	3-53		
48980			535103-01-2	3-53		
48980			535103-01-2	3-53		
48980			535103-01-2	3-53		
48980			535104-01-1	3-53		
48980			535104-01-1	3-53		
48980			535104-02-1	3-53		
48980			535104-02-1	3-53		
48980			535104-02-1	3-53		
48980			535104-02-1	3-53		
48980			535104-02-1	3-53		
48980					535124-01-1	3-53
48980					535124-01-1	3-53
48980					535129-01-1	3-53
48980					535129-01-1	3-53
48980					535130-01-1	3-53
48980					535130-01-1	3-53
48980					535131-01-1	3-53
48980					535131-01-1	3-53
44205			535133-01-1	3-53		
44205					535134-01-2	3-53
48298			545101-02-1	3-54		
48298			545101-02-1	3-54		
48298					545101-02-2	3-54
48298					545101-02-2	3-54
48298					545101-02-2	3-54
48298					545101-02-2	3-54
48298			545104-03-1	3-54		
48298			545104-03-1	3-54		
48298			545104-03-1	3-54		
48298			545104-03-1	3-54		
48298			545104-03-1	3-54		
48298			545104-03-2	3-54		
48298			545104-03-2	3-54		
48298			545104-03-2	3-54		
48298			545104-03-3	3-54		
48298			545104-03-3	3-54		
48298			545104-03-3	3-54		
48298			545104-03-3	3-54		
48298			545104-03-3	3-54		
48298					545104-03-4	3-54

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48298					545104-03-4	3-54
48298					545104-03-4	3-54
48298					545104-03-4	3-54
48298					545104-03-4	3-54
48298					545104-03-5	3-54
48298					545104-03-5	3-54
48298					545104-03-5	3-54
48298					545104-03-6	3-54
48298					545104-03-6	3-54
48298					545104-03-6	3-54
48298					545104-03-6	3-54
48298					545104-03-6	3-54
48298			545104-04-1	3-54		
48298			545104-04-1	3-54		
48298			545104-04-1	3-54		
48298			545104-04-1	3-54		
48298			545104-04-1	3-54		
48298			545104-04-2	3-54		
48298			545104-04-2	3-54		
48298			545104-04-2	3-54		
48298			545104-04-3	3-54		
48298			545104-04-3	3-54		
48298			545104-04-3	3-54		
48298			545104-04-3	3-54		
48298			545104-04-3	3-54		
48298					545104-04-4	3-54
48298					545104-04-4	3-54
48298					545104-04-4	3-54
48298					545104-04-4	3-54
48298					545104-04-4	3-54
48298					545104-04-5	3-54
48298					545104-04-5	3-54
48298					545104-04-5	3-54
48298					545104-04-6	3-54
48298					545104-04-6	3-54
48298					545104-04-6	3-54
48298					545104-04-6	3-54
48298					545104-04-6	3-54
48298			545108-04-1	3-54		
48298			545108-04-1	3-54		
48298			545108-04-1	3-54		
48298			545108-04-1	3-54		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48298					545108-04-11	3-54
48298					545108-04-11	3-54
48298					545108-04-12	3-54
48298					545108-04-12	3-54
48298					545108-04-14	3-54
48298			545108-04-2	3-54		
48298			545108-04-2	3-54		
48298			545108-04-3	3-54		
48298			545108-04-3	3-54		
48298			545108-04-3	3-54		
48298			545108-04-4	3-54		
48298			545108-04-4	3-54		
48298			545108-04-4	3-54		
48298			545108-04-4	3-54		
48298					545108-04-9	3-54
48298					545108-04-9	3-54
42102 S11772					545122-01-1	3-54
42102 S11772					545122-01-1	3-54
42102 S11772					545122-01-2	3-54
42102 S11772					545122-01-2	3-54
42102 S11772					545122-01-3	3-54
42102 S11772					545122-01-3	3-54
42102 S11723					545122-01-4	3-54
42102 S11772			545122-01-4	3-54		
	SB 54-3023		545122-01-4	3-54		
42102 S11723					545122-01-4	3-54
42102 S11772			545122-01-4	3-54		
	SB 54-3023		545122-01-4	3-54		
42102 S11723					545122-01-5	3-54
42102 S11772			545122-01-5	3-54		
	SB 54-3023		545122-01-5	3-54		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
42102 S11723					545122-01-5	3-54
42102 S11772			545122-01-5	3-54		
	SB 54-3023		545122-01-5	3-54		
42102 S11723					545122-01-6	3-54
42102 S11772			545122-01-6	3-54		
42102 S11723					545122-01-6	3-54
42102 S11772			545122-01-6	3-54		
43271	54-3005		545124-02-1	3-54		
43271	54-3005		545124-02-1	3-54		
43271	54-3005				545124-02-2	3-54
43271	54-3005				545124-02-2	3-54
43271	54-3005		545126-02-1	3-54		
43271	54-3005		545126-02-1	3-54		
43271	54-3005				545126-02-2	3-54
43271	54-3005				545126-02-2	3-54
42044	54-3002		545128-01-1	3-54		
42044	54-3002		545128-01-1	3-54		
42044	54-3002				545128-01-2	3-54
42044	54-3002				545128-01-2	3-54
48298			545137-01-1	3-54		
48298			545137-01-1	3-54		
48298			545137-01-2	3-54		
48298			545137-01-2	3-54		
48298			545137-01-3	3-54		
48298			545137-01-3	3-54		
48298			545138-01-7	3-54		
48298			545138-01-7	3-54		
48298			545138-01-7	3-54		
48298			545138-02-3	3-54		
48298			545138-02-3	3-54		
48298			545138-02-3	3-54		
57304			545140-01-1	3-54		
57304			545140-01-2	3-54		
57304			545140-01-3	3-54		
57304			545140-01-6	3-54		
57304			545140-01-7	3-54		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
57304			545140-01-8	3-54		
57304			545140-02-1	3-54		
57304					545140-02-10	3-54
200431			545140-02-10	3-54		
57304					545140-02-11	3-54
200431			545140-02-11	3-54		
57304					545140-02-12	3-54
200431			545140-02-12	3-54		
57304					545140-02-13	3-54
200431			545140-02-13	3-54		
57304					545140-02-14	3-54
200431			545140-02-14	3-54		
200431			545140-02-16	3-54		
57304			545140-02-2	3-54		
57304			545140-02-3	3-54		
57304			545140-02-6	3-54		
57304			545140-02-7	3-54		
57304			545140-02-8	3-54		
57304					545140-02-9	3-54
200431			545140-02-9	3-54		
48298			545142-02-1	3-54		
48298			545142-02-1	3-54		
48298			545142-02-10	3-54		
48298			545142-02-2	3-54		
48298			545142-02-2	3-54		
48298					545142-02-5	3-54
48298					545142-02-5	3-54
48298					545142-02-6	3-54
48298					545142-02-6	3-54
48298					545142-02-7	3-54
48298					545142-02-7	3-54
48298					545142-02-8	3-54
48298			545142-02-9	3-54		
48298			545142-02-9	3-54		
48298			545143-02-13	3-54		
48298			545143-02-4	3-54		
48298			545143-02-4	3-54		
48298			545143-03-1	3-54		
48298			545143-03-1	3-54		
48298			545143-03-13	3-54		
48298			545146-03-1	3-54		
48298			545146-03-1	3-54		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48298			545146-03-2	3-54		
48298			545146-03-2	3-54		
48298					545146-03-3	3-54
48298					545146-03-3	3-54
48298					545146-03-4	3-54
48298					545146-03-4	3-54
48298					545146-03-6	3-54
48298			545146-03-7	3-54		
48298			545146-03-7	3-54		
48298			545146-03-8	3-54		
48298			545146-04-1	3-54		
48298			545146-04-1	3-54		
48298			545146-04-2	3-54		
48298			545146-04-2	3-54		
48298					545146-04-3	3-54
48298					545146-04-3	3-54
48298					545146-04-4	3-54
48298					545146-04-4	3-54
48298					545146-04-6	3-54
48298			545146-04-7	3-54		
48298			545146-04-7	3-54		
48298			545146-04-8	3-54		
48298			545150-02-1	3-54		
48298			545150-02-10	3-54		
48298			545150-02-10	3-54		
48298			545150-02-10	3-54		
48298					545150-02-11	3-54
48298					545150-02-14	3-54
48298					545150-02-14	3-54
48298			545150-02-2	3-54		
48298			545150-02-2	3-54		
48298			545150-02-2	3-54		
48298					545150-02-9	3-54
48298			545154-01-1	3-54		
50003			545154-01-1	3-54		
54399	54-3024		545154-01-1	3-54		
48298			545154-01-1	3-54		
50003			545154-01-1	3-54		
54399	54-3024		545154-01-1	3-54		
43271	54-3005		545174-01-10	3-54		
50003			545174-01-10	3-54		
43271	54-3005		545174-01-14	3-54		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
50003					545174-01-14	3-54
43271	54-3005		545174-01-14	3-54		
50003					545174-01-14	3-54
43271	54-3005		545174-01-14	3-54		
43271	54-3005		545174-01-15	3-54		
50003					545174-01-15	3-54
43271	54-3005		545174-01-15	3-54		
43271	54-3005		545174-01-16	3-54		
43271	54-3005		545174-01-16	3-54		
43271	54-3005		545174-01-17	3-54		
48298			545174-01-17	3-54		
43271	54-3005		545174-01-17	3-54		
48298			545174-01-17	3-54		
43271	54-3005		545174-01-18	3-54		
43271	54-3005		545174-01-19	3-54		
48298					545174-01-19	3-54
43271	54-3005		545174-01-19	3-54		
48298					545174-01-19	3-54
43271	54-3005		545174-01-4	3-54		
48298					545174-01-4	3-54
43271	54-3005		545174-01-4	3-54		
48298					545174-01-4	3-54
43271	54-3005		545174-01-4	3-54		
43271	54-3005		545174-01-4	3-54		
43271	54-3005				545174-02-10	3-54
50003			545174-02-10	3-54		
43271	54-3005				545174-02-14	3-54
50003					545174-02-14	3-54
43271	54-3005				545174-02-14	3-54
50003					545174-02-14	3-54
43271	54-3005				545174-02-14	3-54
43271	54-3005				545174-02-15	3-54
50003					545174-02-15	3-54
43271	54-3005				545174-02-15	3-54
43271	54-3005				545174-02-2	3-54
43271	54-3005				545174-02-2	3-54
48298			545174-02-2	3-54		
48298			545174-02-2	3-54		
43271	54-3005				545174-02-3	3-54
50003			545174-02-3	3-54		
50003			545174-02-3	3-54		
43271	54-3005				545174-02-4	3-54

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48298					545174-02-4	3-54
43271	54-3005				545174-02-4	3-54
48298					545174-02-4	3-54
43271	54-3005				545174-02-4	3-54
43271	54-3005				545174-02-4	3-54
43271	54-3005				545174-02-5	3-54
48298					545174-02-5	3-54
43271	54-3005				545174-02-5	3-54
48298					545174-02-5	3-54
43271	54-3005				545174-02-9	3-54
48298			545174-02-9	3-54		
43271	54-3005				545174-02-9	3-54
48298			545174-02-9	3-54		
48298			545174-03-1	3-54		
50003			545174-03-1	3-54		
54399	54-3024		545174-03-1	3-54		
43271	54-3005		545174-03-1	3-54		
48298			545174-03-1	3-54		
50003			545174-03-1	3-54		
54399	54-3024		545174-03-1	3-54		
43271	54-3005		545174-03-1	3-54		
48298			545174-04-1	3-54		
50003			545174-04-1	3-54		
54399	54-3024		545174-04-1	3-54		
43271	54-3005				545174-04-1	3-54
48298			545174-04-1	3-54		
50003			545174-04-1	3-54		
54399	54-3024		545174-04-1	3-54		
43271	54-3005				545174-04-1	3-54
48298					545174-04-2	3-54
50003					545174-04-2	3-54
54399	54-3024				545174-04-2	3-54
48298					545174-04-2	3-54
50003					545174-04-2	3-54
54399	54-3024				545174-04-2	3-54
43271	54-3005		545180-03-1	3-54		
43271	54-3005		545180-03-1	3-54		
43271	54-3005				545180-03-2	3-54
43271	54-3005				545180-03-2	3-54
43271	54-3005		545180-04-11	3-54		
43271	54-3005				545180-04-13	3-54
43271	54-3005				545180-04-14	3-54

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43271	54-3005				545180-04-15	3-54
43271	54-3005		545180-04-16	3-54		
43271	54-3005		545180-04-17	3-54		
43271	54-3005		545180-04-4	3-54		
43271	54-3005		545180-04-5	3-54		
43271	54-3005				545180-04-6	3-54
43271	54-3005				545180-04-7	3-54
207536			551001-02-1	3-55		
207536			551001-02-2	3-55		
207536			551001-02-3	3-55		
205928			551008-02-1	3-55		
205928					551008-02-2	3-55
205928			551008-02-3	3-55		
205928			551008-02-4	3-55		
58059			551015-02-1	3-55		
58059					551015-02-2	3-55
58059			551015-02-5	3-55		
58059			551015-03-1	3-55		
58059					551015-03-2	3-55
58059			551015-03-5	3-55		
44037					551032-01-1	3-55
205928			551032-01-1	3-55		
44037					551032-01-10	3-55
44037					551032-01-10	3-55
44037					551032-01-11	3-55
205928			551032-01-11	3-55		
42133					551032-01-13	3-55
44037			551032-01-13	3-55		
42133					551032-01-13	3-55
44037			551032-01-13	3-55		
44037					551032-01-15	3-55
44037					551032-01-15	3-55
205928					551032-01-17	3-55
44037			551032-01-2	3-55		
42133			551032-01-2	3-55		
42133			551032-01-2	3-55		
44037			551032-01-2	3-55		
44037			551032-01-2	3-55		
44037					551032-01-8	3-55
44037					551032-01-9	3-55
205928			551032-01-9	3-55		
41471					551035-01-1	3-55

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
43491			551035-01-1	3-55		
41471					551035-01-1	3-55
43491			551035-01-1	3-55		
41471			551035-02-1	3-55		
43491					551035-02-1	3-55
44818			551035-02-1	3-55		
41471			551035-02-1	3-55		
43491					551035-02-1	3-55
44818			551035-02-1	3-55		
44818					551035-04-1	3-55
44818					551035-04-1	3-55
40843			553014-01-1	3-55		
40904			553015-01-1	3-55		
40904					553015-01-2	3-55
48979					553020-01-1	3-55
48979			553024-01-1	3-55		
48979					553024-01-2	3-55
48979			553026-01-1	3-55		
48979					553026-01-2	3-55
40904			554003-01-1	3-55		
40904					554003-02-1	3-55
40904			554008-01-1	3-55		
40904					554008-01-2	3-55
40904			554010-01-1	3-55		
40904					554012-01-2	3-55
48979			554021-01-1	3-55		
48979					554021-01-2	3-55
48979			554023-01-1	3-55		
48979					554023-01-2	3-55
40904					554025-01-1	3-55
55306					571102-01-5	3-57
55792					571102-01-5	3-57
55306					571102-01-6	3-57
55792					571102-01-6	3-57
44360					571103-01-3	3-57
50745	53-3136		571103-01-3	3-57		
44360					571103-01-3	3-57
50745	53-3136		571103-01-3	3-57		
49202			571103-01-4	3-57		
50745	53-3136		571103-01-4	3-57		
49202			571103-01-5	3-57		
50745	53-3136		571103-01-5	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202			571103-01-6	3-57		
50745	53-3136		571103-01-6	3-57		
44360					571103-02-3	3-57
50745	53-3136		571103-02-3	3-57		
44360					571103-02-3	3-57
50745	53-3136		571103-02-3	3-57		
49202			571103-02-4	3-57		
50745	53-3136		571103-02-4	3-57		
49202			571103-02-5	3-57		
50745	53-3136		571103-02-5	3-57		
49202			571103-02-6	3-57		
50745	53-3136		571103-02-6	3-57		
44360			571110-01-1	3-57		
45899	53-3093				571110-01-1	3-57
53239	53-3145				571110-01-1	3-57
44360			571110-01-1	3-57		
45899	53-3093				571110-01-1	3-57
53239	53-3145				571110-01-1	3-57
207401			571112-01-1	3-57		
207401					571112-01-4	3-57
49202			571114-02-4	3-57		
49202					571114-03-1	3-57
49202			571119-01-1	3-57		
50755					571119-01-1	3-57
202553	53-3237		571119-01-1	3-57		
202553	53-3237		571119-01-1	3-57		
202553	53-3237		571119-01-1	3-57		
49202			571119-01-1	3-57		
202553	53-3237		571119-01-1	3-57		
49202			571119-01-1	3-57		
202553	53-3237		571119-01-1	3-57		
49404	53-3126				571123-01-1	3-57
49404	53-3126				571123-01-1	3-57
49404					571123-01-2	3-57
49404					571123-01-2	3-57
49404	53-3126				571123-01-3	3-57
49404					571123-01-6	3-57
49404	53-3126				571123-01-7	3-57
49404	53-3126				571123-01-7	3-57
49202			571125-01-4	3-57		
49202			571125-01-4	3-57		
49202			571125-01-4	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202					571125-01-8	3-57
49202					571125-01-8	3-57
49202					571125-01-8	3-57
207401			571132-02-4	3-57		
207401			571133-01-7	3-57		
207401					571133-01-8	3-57
207401					571133-02-1	3-57
207401			571146-02-10	3-57		
207401					571146-02-11	3-57
43577	57-3032				571153-01-3	3-57
44440 S13324					571153-01-3	3-57
	SB 57-3046				571153-01-3	3-57
49202			571153-01-4	3-57		
49202			571153-01-4	3-57		
44440 S13276					571153-01-5	3-57
44440 S13090					571153-01-5	3-57
44360					571153-01-5	3-57
49202			571153-01-6	3-57		
50755					571153-01-6	3-57
49202					571153-01-8	3-57
49202					571153-01-8	3-57
49202					571153-01-9	3-57
50755			571153-01-9	3-57		
49202			571159-01-4	3-57		
49202			571159-01-5	3-57		
49202			571159-01-5	3-57		
49202					571159-01-8	3-57
49202					571159-01-9	3-57
49202					571159-01-9	3-57
43577	57-3032				571162-01-1	3-57
54459	57-3090				571162-01-1	3-57
56467	57-3098				571163-01-1	3-57
44360					571163-01-1	3-57
56467	57-3098				571163-01-1	3-57
44360					571163-01-1	3-57
56467	57-3098				571163-01-1	3-57
49202					571163-01-1	3-57
55306			571163-01-1	3-57		
56467	57-3098				571163-01-1	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
49202					571163-01-1	3-57
55792			571163-01-1	3-57		
56467	57-3098				571163-01-1	3-57
44360					571163-01-2	3-57
56467	57-3098				571163-01-2	3-57
49202					571163-01-2	3-57
55306			571163-01-2	3-57		
56467	57-3098				571163-01-2	3-57
49202					571163-01-2	3-57
55792			571163-01-2	3-57		
56467	57-3098				571163-01-2	3-57
55306					571164-01-2	3-57
55792					571164-01-2	3-57
55306					571164-01-2	3-57
55792					571164-01-2	3-57
43865			571165-01-3	3-57		
43865			571165-01-4	3-57		
55306			571170-01-1	3-57		
55306			571170-01-1	3-57		
207401			571179-01-1	3-57		
207401			571180-03-1	3-57		
207401					571180-03-3	3-57
43271	54-3005		572002-01-5	3-57		
43271	54-3005		572002-01-5	3-57		
48437			572002-01-6	3-57		
48437			572002-01-6	3-57		
43271	54-3005				572002-01-8	3-57
43271	54-3005				572002-01-8	3-57
48437			572004-02-1	3-57		
48437			572004-02-4	3-57		
48437			572004-02-5	3-57		
48437			572005-01-12	3-57		
204666					572005-01-12	3-57
48437			572005-01-12	3-57		
204666					572005-01-12	3-57
41114			572005-01-15	3-57		
204666					572005-01-15	3-57
41114			572005-01-15	3-57		
204666					572005-01-15	3-57
41114					572005-01-16	3-57
204666					572005-01-16	3-57
41114					572005-01-16	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204666					572005-01-16	3-57
48437			572005-01-17	3-57		
204666					572005-01-17	3-57
48437			572005-01-6	3-57		
204666			572005-01-6	3-57		
48437			572005-01-6	3-57		
204666			572005-01-6	3-57		
48437			572005-01-7	3-57		
204666			572005-01-7	3-57		
41114			572005-01-8	3-57		
204666			572005-01-8	3-57		
41114			572005-01-8	3-57		
204666			572005-01-8	3-57		
41114					572005-01-9	3-57
204666			572005-01-9	3-57		
41114					572005-01-9	3-57
204666			572005-01-9	3-57		
48437			572006-02-10	3-57		
48437			572006-02-10	3-57		
48437			572006-02-9	3-57		
48437			572009-01-4	3-57		
48437			572009-01-6	3-57		
48437			572009-01-6	3-57		
48437			572009-02-4	3-57		
48437			572009-02-6	3-57		
48437			572009-02-6	3-57		
48437			572012-02-1	3-57		
48437					572012-02-10	3-57
48437					572012-02-10	3-57
48437			572012-02-3	3-57		
48437			572012-02-3	3-57		
48437					572012-02-9	3-57
48437			572014-02-3	3-57		
48437			572014-02-3	3-57		
48437					572016-02-10	3-57
48437					572016-02-10	3-57
48437					572016-02-7	3-57
48437			572017-01-6	3-57		
48437			572017-01-6	3-57		
48437			572019-01-2	3-57		
48437			572019-01-2	3-57		
48437			572019-01-5	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			572023-02-3	3-57		
48437			572023-02-5	3-57		
48437			572023-02-5	3-57		
48437			572026-01-6	3-57		
48437			572026-01-6	3-57		
48437			572027-01-10	3-57		
48437			572027-01-10	3-57		
48437			572027-01-5	3-57		
43503					572032-01-12	3-57
43503					572032-01-12	3-57
48437			572032-01-4	3-57		
46110	57-3053				572032-01-5	3-57
43503			572032-01-5	3-57		
46110	57-3053				572032-01-5	3-57
43503			572032-01-5	3-57		
48437			572032-01-6	3-57		
48437			572032-01-6	3-57		
48437					572032-01-7	3-57
48437					572032-01-7	3-57
48437					572032-01-9	3-57
48437					572033-01-11	3-57
48437			572033-01-4	3-57		
48437			572033-01-6	3-57		
48437			572033-01-6	3-57		
48437					572033-01-8	3-57
48437					572033-01-8	3-57
48437					572043-01-10	3-57
48437					572043-01-10	3-57
48437			572043-01-6	3-57		
48437			572043-01-6	3-57		
48437					572043-01-7	3-57
48437			572045-01-3	3-57		
48437					572045-01-4	3-57
48437			572045-01-5	3-57		
48437			572045-01-5	3-57		
48437					572045-01-6	3-57
48437					572045-01-6	3-57
48437					572046-01-1	3-57
48437			572046-01-2	3-57		
48437			572046-01-2	3-57		
48437			572046-01-4	3-57		
48437					572046-01-7	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437					572046-01-7	3-57
48437					572046-02-1	3-57
48437			572046-02-11	3-57		
48437			572046-02-11	3-57		
48437			572046-02-4	3-57		
48437					572046-02-7	3-57
48437					572046-02-7	3-57
48437			572047-01-3	3-57		
48437			572047-01-5	3-57		
48437			572047-01-5	3-57		
48437					572047-01-6	3-57
48437					572047-01-6	3-57
48437					572047-01-9	3-57
207878			572047-02-1	3-57		
48437					572049-01-10	3-57
48437					572049-01-10	3-57
48437			572049-01-4	3-57		
48437			572049-01-6	3-57		
48437			572049-01-6	3-57		
48437					572049-01-7	3-57
48437					572050-01-10	3-57
48437					572050-01-10	3-57
48437			572050-01-4	3-57		
48437			572050-01-7	3-57		
48437			572050-01-7	3-57		
48437					572050-01-9	3-57
48437					572051-01-11	3-57
48437					572051-01-13	3-57
48437					572051-01-13	3-57
207878			572051-01-15	3-57		
48437			572051-01-5	3-57		
46241	57-3058				572051-01-6	3-57
46241	57-3058				572051-01-6	3-57
42547					572051-01-7	3-57
42547					572051-01-7	3-57
48437			572051-01-8	3-57		
48437			572051-01-8	3-57		
48437			572052-03-1	3-57		
46110	57-3053				572052-03-2	3-57
43503			572052-03-2	3-57		
46110	57-3053				572052-03-2	3-57
43503					572052-03-4	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			572052-03-5	3-57		
48437			572052-03-5	3-57		
48437					572052-03-6	3-57
48437					572052-03-6	3-57
48437					572052-03-9	3-57
48437					572054-01-1	3-57
46141	57-3055				572054-01-13	3-57
46141	57-3055				572054-01-13	3-57
43503			572054-01-16	3-57		
46141	57-3055		572054-01-16	3-57		
207878			572054-01-17	3-57		
48437			572054-01-2	3-57		
48437			572054-01-2	3-57		
48437			572054-01-5	3-57		
43503					572054-01-7	3-57
43503					572054-01-7	3-57
48437					572054-01-8	3-57
48437					572054-01-8	3-57
48437			572055-01-2	3-57		
48437					572055-01-3	3-57
48437			572055-01-4	3-57		
48437			572055-01-4	3-57		
48437					572055-01-5	3-57
48437					572055-01-5	3-57
48437					572063-01-2	3-57
48437					572063-01-2	3-57
48437					572064-01-1	3-57
48437			572064-01-2	3-57		
48437			572064-01-2	3-57		
48437					572064-01-7	3-57
48437					572064-01-7	3-57
41114					572067-01-15	3-57
48437			572067-01-17	3-57		
48437			572067-01-17	3-57		
41114			572067-01-5	3-57		
41114			572067-03-10	3-57		
48437			572067-03-3	3-57		
48437			572067-03-3	3-57		
41114					572067-03-5	3-57
48437			572068-01-13	3-57		
48437			572068-01-13	3-57		
48437			572068-01-4	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437					572069-01-11	3-57
48437					572069-01-11	3-57
48437					572069-01-12	3-57
48437			572069-01-4	3-57		
48437			572069-01-8	3-57		
48437			572069-01-8	3-57		
48437					572081-01-13	3-57
48437					572081-01-13	3-57
48437					572081-01-14	3-57
48437			572081-01-5	3-57		
43272	57-3017				572081-01-6	3-57
48437			572081-01-8	3-57		
48437			572081-01-8	3-57		
43272	57-3017		572081-01-9	3-57		
48437					572082-01-2	3-57
48437			572082-01-3	3-57		
48437			572082-01-3	3-57		
48437					572082-01-8	3-57
48437					572082-01-8	3-57
48437			572083-01-4	3-57		
48437					572083-01-5	3-57
48437			572083-01-6	3-57		
48437			572083-01-6	3-57		
48437					572083-01-7	3-57
48437					572083-01-7	3-57
48437			572092-01-4	3-57		
48437			572092-01-6	3-57		
48437			572092-01-6	3-57		
45415	57-3051				572093-01-8	3-57
45415	57-3051				572093-02-8	3-57
48437			572094-01-7	3-57		
48437			572094-01-7	3-57		
48437			572102-01-4	3-57		
48437			572102-01-6	3-57		
48437			572102-01-6	3-57		
48437					572102-01-8	3-57
48437			572106-01-6	3-57		
48437			572106-01-6	3-57		
48437			572106-02-3	3-57		
48437			572106-02-3	3-57		
48437			572110-01-4	3-57		
48437			572110-01-6	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			572110-01-6	3-57		
48437					572111-01-10	3-57
48437					572111-01-10	3-57
48437			572111-01-4	3-57		
48437			572111-01-6	3-57		
48437			572111-01-6	3-57		
48437					572111-01-7	3-57
48437			572116-02-1	3-57		
48437			572116-02-3	3-57		
48437			572116-02-3	3-57		
48437			572119-02-1	3-57		
48437			572119-02-1	3-57		
48437			572119-02-1	3-57		
48437					572119-02-7	3-57
48437					572119-02-7	3-57
48437					572119-02-8	3-57
48437					572121-01-11	3-57
48437			572121-01-4	3-57		
48437					572121-01-6	3-57
48437					572121-01-6	3-57
48437			572121-01-7	3-57		
48437			572121-01-7	3-57		
48437			572125-01-6	3-57		
48437			572125-01-8	3-57		
48437			572125-01-8	3-57		
48437			572125-02-4	3-57		
48437			572125-02-6	3-57		
48437			572125-02-6	3-57		
48437			572126-02-4	3-57		
48437			572126-02-6	3-57		
48437			572126-02-6	3-57		
44245			572129-01-3	3-57		
44245			572129-01-3	3-57		
44245			572129-02-3	3-57		
44245			572129-02-3	3-57		
48437					572133-01-10	3-57
48437					572133-01-10	3-57
48437			572133-01-11	3-57		
48437			572133-01-11	3-57		
48437			572133-01-4	3-57		
48437					572133-01-7	3-57
48437					572153-01-11	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437					572153-01-11	3-57
48437			572153-01-4	3-57		
48437			572153-01-6	3-57		
48437			572153-01-6	3-57		
48437					572153-01-8	3-57
48437			572157-01-3	3-57		
48437			572157-01-3	3-57		
48437					572157-01-4	3-57
48437					572157-01-4	3-57
48437			572157-01-5	3-57		
48437					572157-01-6	3-57
48437			572157-02-3	3-57		
48437			572157-02-3	3-57		
48437					572157-02-4	3-57
48437					572157-02-4	3-57
48437			572157-02-5	3-57		
48437					572157-02-6	3-57
48437			572158-01-10	3-57		
48437			572158-01-10	3-57		
48437					572158-01-12	3-57
48437			572158-01-5	3-57		
48437			572159-01-9	3-57		
48437			572159-01-9	3-57		
48437					572164-01-4	3-57
48437			572164-01-5	3-57		
48437			572164-01-7	3-57		
48437			572164-01-7	3-57		
48437					572164-01-9	3-57
48437					572164-01-9	3-57
48437					572180-01-1	3-57
48437			572180-01-4	3-57		
48437			572180-01-6	3-57		
48437			572180-01-6	3-57		
48437					572180-01-7	3-57
48437					572180-01-7	3-57
48437			572181-01-6	3-57		
48437			572181-01-6	3-57		
48437					572183-01-10	3-57
48437					572183-01-10	3-57
48437					572183-01-11	3-57
48437			572183-01-4	3-57		
48437			572183-01-6	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			572183-01-6	3-57		
48437					572183-02-10	3-57
48437					572183-02-10	3-57
48437					572183-02-11	3-57
48437			572183-02-4	3-57		
48437			572183-02-6	3-57		
48437			572183-02-6	3-57		
207766			572404-01-1	3-57		
207766			572404-02-1	3-57		
43271	54-3005		572610-01-1	3-57		
43271	54-3005		572610-01-1	3-57		
43271	54-3005				572610-01-2	3-57
43271	54-3005				572610-01-2	3-57
43271	54-3005		572612-01-2	3-57		
43271	54-3005		572612-01-2	3-57		
43271	54-3005				572612-01-3	3-57
43271	54-3005				572612-01-3	3-57
43271	54-3005				572612-01-3	3-57
48437					573001-01-2	3-57
48437					573001-01-4	3-57
48437					573001-01-4	3-57
48437			573001-01-5	3-57		
48437			573001-01-8	3-57		
48437			573001-01-8	3-57		
48437			573001-09-1	3-57		
48437			573001-09-1	3-57		
48437					573002-01-2	3-57
48437					573002-01-2	3-57
48437			573002-01-5	3-57		
48437			573002-01-8	3-57		
48437			573002-01-8	3-57		
48437			573003-02-1	3-57		
48437			573003-02-1	3-57		
48437			573003-02-4	3-57		
48437			574102-09-1	3-57		
48437			574102-09-1	3-57		
48437			574103-09-1	3-57		
48437			574103-09-1	3-57		
48437			574104-09-1	3-57		
48437			574104-09-1	3-57		
48437					574106-01-12	3-57
48437					574106-01-12	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			574106-01-4	3-57		
48437			574106-01-6	3-57		
48437			574106-01-6	3-57		
48437					574106-01-8	3-57
48437			574107-02-4	3-57		
48437			574107-02-6	3-57		
48437			574107-02-6	3-57		
48437			574109-02-1	3-57		
48437					574109-02-3	3-57
48437					574109-02-3	3-57
48437					574109-02-5	3-57
48437			574109-02-7	3-57		
48437			574109-02-7	3-57		
48437			574110-02-1	3-57		
48437			574110-02-3	3-57		
48437			574110-02-3	3-57		
48437					574110-02-4	3-57
48437					574110-02-4	3-57
48437					574110-02-4	3-57
48437			574114-03-1	3-57		
48437			574114-03-3	3-57		
48437			574114-03-7	3-57		
48437			574115-02-1	3-57		
48437			574115-02-3	3-57		
48437			574115-02-5	3-57		
48437					574115-02-8	3-57
48437					574115-02-8	3-57
48437					574115-02-9	3-57
48437			574116-01-4	3-57		
48437			574116-01-6	3-57		
48437			574116-01-6	3-57		
48437					574116-01-7	3-57
48437					574116-01-7	3-57
48437					574116-01-7	3-57
50537			574704-03-1	3-57		
50537			574804-01-2	3-57		
50537			574804-01-3	3-57		
48437			575010-09-1	3-57		
48437			575010-09-1	3-57		
48437					575011-01-1	3-57
42391					575011-01-13	3-57
42391					575011-01-13	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
48437			575011-01-4	3-57		
42391			575011-01-5	3-57		
42391			575011-01-5	3-57		
48437			575011-01-6	3-57		
48437			575011-01-6	3-57		
48437					575011-01-7	3-57
48437					575011-01-7	3-57
48437					575012-01-10	3-57
48437					575012-01-10	3-57
48437			575012-01-2	3-57		
48437			575012-01-6	3-57		
48437			575012-01-6	3-57		
48437			575014-01-4	3-57		
48437			575014-01-6	3-57		
48437			575014-01-6	3-57		
48437			575018-01-3	3-57		
48437			575018-01-5	3-57		
48437			575018-01-5	3-57		
48437					575018-01-6	3-57
48437					575018-01-6	3-57
48437					575018-01-9	3-57
48437			575025-01-4	3-57		
48437			575025-01-6	3-57		
48437			575025-01-6	3-57		
48437					575025-01-7	3-57
48437					575025-01-7	3-57
48437					575025-01-8	3-57
45326			575053-01-1	3-57		
45326			575053-01-1	3-57		
45326					575054-01-1	3-57
45326					575054-01-1	3-57
45326					575054-01-1	3-57
55652					575063-01-3	3-57
55652					575063-01-3	3-57
55652			575063-01-4	3-57		
55652					575063-01-5	3-57
47798			575404-03-1	3-57		
49008			575404-03-1	3-57		
	SB 57-3068		575404-03-1	3-57		
47798			575404-03-1	3-57		
49008			575404-03-1	3-57		
	SB 57-3068		575404-03-1	3-57		

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
47798					575404-03-2	3-57
49008					575404-03-2	3-57
58262					575404-03-2	3-57
	SB 57-3068				575404-03-2	3-57
53074					576105-01-1	3-57
49526			576105-01-1	3-57		
53074					576105-01-1	3-57
49526			576105-01-1	3-57		
49526					576105-01-3	3-57
49526					576105-01-3	3-57
53074			576105-01-4	3-57		
53074			576105-01-4	3-57		
49526			576108-01-1	3-57		
53074					576108-01-1	3-57
49526			576108-01-1	3-57		
53074					576108-01-1	3-57
49526					576108-01-2	3-57
49526					576108-01-2	3-57
53074					576115-01-1	3-57
54708			576115-01-1	3-57		
53074					576115-01-1	3-57
54708			576115-01-1	3-57		
53074			576115-01-3	3-57		
53074			576115-01-3	3-57		
54708					576115-01-4	3-57
54708					576115-01-4	3-57
54708			576117-01-1	3-57		
53074					576117-01-1	3-57
54708			576117-01-1	3-57		
53074					576117-01-1	3-57
54708					576117-01-2	3-57
54708					576117-01-2	3-57
53074			576117-01-3	3-57		
40597					576117-01-3	3-57
53074			576117-01-3	3-57		
40597					576117-01-3	3-57
53074					576118-01-1	3-57
54708			576118-01-1	3-57		
53074					576118-01-1	3-57
54708			576118-01-1	3-57		
54708					576118-01-2	3-57
54708					576118-01-2	3-57

MODIFICATIONS (MOD) - CROSS REFERENCE LIST						
			PRE-MOD		POST-MOD	
MOD	MOD-SB	ISB	TASK NUMBER	SECTION	TASK NUMBER	SECTION
204615	71-3032		711101-01-1	3-71		
43462	71-3003				712103-01-2	3-71
46879					783200-01-2	3-78
47358					783200-01-2	3-78
46879					783200-01-2	3-78
47358					783200-01-2	3-78
41410			ZL-195-02-1	4-ZL/100		
41410					ZL-195-03-1	4-ZL/100
41600			ZL-319-02-1	4-ZL/300		
41600			ZL-319-02-1	4-ZL/300		
41600					ZL-319-02-2	4-ZL/300
41600					ZL-319-02-2	4-ZL/300
48979			ZL-322-01-2	4-ZL/300		
48979					ZL-322-01-3	4-ZL/300
48979			ZL-323-02-2	4-ZL/300		
48979					ZL-323-02-3	4-ZL/300
48979			ZL-325-02-2	4-ZL/300		
48979					ZL-325-02-3	4-ZL/300
40904			ZL-326-02-1	4-ZL/300		
40904					ZL-326-02-2	4-ZL/300
48979			ZL-326-02-3	4-ZL/300		
48979					ZL-326-02-4	4-ZL/300
40904			ZL-326-03-1	4-ZL/300		
40904					ZL-326-03-2	4-ZL/300
48979			ZL-326-03-3	4-ZL/300		
48979					ZL-326-03-4	4-ZL/300
41471			ZL-333-03-1	4-ZL/300		
43491					ZL-333-03-1	4-ZL/300
44818			ZL-333-03-1	4-ZL/300		
41471			ZL-333-03-1	4-ZL/300		
43491					ZL-333-03-1	4-ZL/300
44818			ZL-333-03-1	4-ZL/300		
43271	54-3005		ZL-454-05-1	4-ZL/400		
43271	54-3005		ZL-454-05-1	4-ZL/400		
43271	54-3005				ZL-454-05-2	4-ZL/400
43271	54-3005				ZL-454-05-2	4-ZL/400
43271	54-3005		ZL-454-06-1	4-ZL/400		
43271	54-3005		ZL-454-06-1	4-ZL/400		
43271	54-3005				ZL-454-06-2	4-ZL/400
43271	54-3005				ZL-454-06-2	4-ZL/400

APPENDIX 2-2

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MRB 533126-01-11	533126-01-8	533100-200-833	A330-800 OR A330-900
MRB FMP 531125-09-1	531125-09-1	531100-200-859	A330-200 PRE 49194 OR A330-300 PRE 49194
MRB FMP 531149-09-1	531149-09-1	531100-220-838	GROUP 32A POST 49194 OR GROUP 33C POST 49194 OR GROUP 33D POST 49194
MRB FMP 531154-09-1	531154-09-1	531100-200-857	GROUP 32A POST 49194 OR GROUP 33C POST 49194 OR GROUP 33D POST 49194
MRB FMP 531184-09-1	531184-09-1	531100-250-806	A330-200 PRE 49194 OR A330-300 PRE 49194
MRB FMP 533042-09-1	533042-09-1	533100-270-829	A330-200 PRE 49202 OR A330-300 PRE 49202
MRB FMP 533052-09-1	533052-09-1	533100-280-823	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MRB FMP 533054-09-1	533054-09-1	533100-270-842	A330-200 PRE 49202 OR A330-300 PRE 49202
MRB FMP 551009-09-1	551009-09-1	551100-200-806	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
MRB FMP 551019-09-1	551019-09-1	551100-200-809	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
MRB FMP 571152-09-1	571152-09-1	571100-200-822	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
MRB FMP 573001-09-1	573001-09-1	573000-280-804	A330-200 PRE 48437 OR A330-300 PRE 48437
MRB FMP 574102-09-1	574102-09-1	574100-280-801	A330-200 PRE 48437 OR A330-300 PRE 48437
MRB FMP 574103-09-1	574103-09-1	574100-210-811	A330-200 PRE 48437 OR A330-300 PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MRB FMP 574104-09-1	574104-09-1	574100-220-807	A330-200 PRE 48437 OR A330-300 PRE 48437
MRB FMP 575010-09-1	575010-09-1	575000-210-808	A330-200 PRE 48437 OR A330-300 PRE 48437
MRB FMP 576114-09-1	576114-09-1	576100-200-811	A330-200 OR A330-300
MRB L/HIRF 20-00-01-1	200001-01-1	249200-210-801	ALL
MRB L/HIRF 20-00-01-14	200001-14-1	249200-210-819	PRE 53665 (92-3062)
MRB L/HIRF 20-00-01-3	200001-03-1	249200-210-816	ALL
MRB L/HIRF 20-00-01-4	200001-04-1	249200-210-804	ALL
MRB L/HIRF 20-00-01-5	200001-05-1	249200-210-805	ALL
MRB L/HIRF 20-00-01-6	200001-06-1	249200-210-806	PRE 43165
MRB L/HIRF 20-00-01-8	200001-08-1	249200-210-808	ALL
MRB L/HIRF 20-00-01-9	200001-09-1	249200-210-821	POST 43165
MRB L/HIRF 20-00-02-1	200002-01-1	249200-210-809	ALL
MRB L/HIRF 20-00-02-2	200002-02-1	249200-210-866	ALL
MRB L/HIRF 20-00-02-3	200002-03-1	249200-210-867	ALL
MRB L/HIRF 20-00-03-1	200003-01-1	249200-210-810	ALL
MRB L/HIRF 20-00-03-3	200003-03-1	249200-210-820	PRE 53665 (92-3062)
MRB L/HIRF 20-00-04-1	200004-01-1	249200-210-811	ALL
MRB L/HIRF 20-00-05-1	200005-01-1	249200-210-817	ALL
MRB L/HIRF 20-00-05-2	200005-02-1	249200-210-813	ALL
MRB L/HIRF 20-00-05-4	200005-04-1	249200-210-864	ALL
MRB L/HIRF 20-00-06-1	200006-01-1	249200-210-814	ALL
MRB L/HIRF 20-00-07-1	200007-01-1	249200-210-815	A330-200 PRE 49144
MRB L/HIRF 20-00-07-1	200007-01-3	249200-210-815	A330-300 PRE 49144
MRB L/HIRF 20-00-07-2	200007-02-2	249200-210-815	A330-200 POST 49144 OR A330-200F
MRB L/HIRF 20-00-07-2	200007-02-3	249200-210-815	A330-300 POST 49144
MRB MRB SEC F	313300-04-1	313300-710-815	FAA
MSI 20.0.121/01	200121-01-1	249200-100-801	ALL
MSI 20.0.121/02	200121-02-1	249200-210-829	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.131/01	200131-01-1	249200-100-802	ALL
MSI 20.0.131/02	200131-03-1	249200-210-830	ALL
MSI 20.0.137/01	200137-01-1	249200-100-803	ALL
MSI 20.0.141/01	200141-01-1	249200-210-823	A330-300 POST 204025 OR A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-800 OR A330-900
MSI 20.0.145/01	200145-01-1	249200-100-804	ALL
MSI 20.0.151/01	200151-01-1	249200-100-805	A330-300 WITH LD-MCR OR A330-900 WITH LD-MCR
MSI 20.0.151/02	200151-02-1	249200-100-805	A330-200 WITH LD-MCR WITHOUT LDL OR A330-800 WITH LD-MCR WITHOUT LDL OR A330-200F
MSI 20.0.151/03	200151-03-1	249200-100-805	A330-200 WITHOUT LD-MCR WITHOUT LDL OR A330-800 WITHOUT LD-MCR WITHOUT LDL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.151/04	200151-04-1	249200-100-805	A330-200 WITH LDL OR A330-200 WITH LDL WITH LD-MCR OR A330-800 WITH LDL OR A330-800 WITH LDL WITH LD-MCR
MSI 20.0.151/05	200151-05-1	249200-210-834	ALL
MSI 20.0.151/09	200151-09-1	249200-100-805	A330-300 WITHOUT LD-MCR OR A330-900 WITHOUT LD-MCR
MSI 20.0.161/01	200161-01-1	249200-100-816	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.161/02	200161-03-1	249200-210-835	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.161/03	200161-06-1	249200-100-816	A330-200F
MSI 20.0.161/04	200161-05-1	249200-210-835	A330-200F
MSI 20.0.211/01	200211-01-1	249200-100-806	ALL
MSI 20.0.211/02	200211-02-1	249200-210-836	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.221/01	200221-01-1	249200-210-825	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN UTILITY AREA, SEE NOTE
MSI 20.0.221/02	200221-02-1	249200-100-807	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.221/03	200221-03-1	249200-210-826	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.221/04	200221-04-1	249200-100-824	A330-200F
MSI 20.0.221/05	200221-05-1	249200-210-862	A330-200F
MSI 20.0.221/06	200221-06-1	249200-210-825	A330-200F IF SEATS WITH EWIS CONNECTION INSTALLED IN THE COURIER COMPARTMENT, SEE NOTE
MSI 20.0.223/01	200223-01-1	249200-100-808	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.223/02	200223-02-1	249200-210-827	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.223/03	200223-03-1	249200-100-826	A330-200F
MSI 20.0.223/04	200223-04-1	249200-210-855	A330-200F
MSI 20.0.230/01	200230-01-1	249200-100-825	A330-200F
MSI 20.0.230/02	200230-02-1	249200-210-863	A330-200F
MSI 20.0.231/01	200231-01-1	249200-210-828	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE FORWARD CABIN, SEE NOTE
MSI 20.0.231/02	200231-02-1	249200-100-809	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.233/01	200233-01-1	249200-100-810	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.233/03	200233-03-1	249200-210-857	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.240/01	200240-01-1	249200-100-827	A330-200F
MSI 20.0.240/02	200240-02-1	249200-210-861	A330-200F
MSI 20.0.241/01	200241-01-1	249200-210-831	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN UTILITY AREA, SEE NOTE
MSI 20.0.241/02	200241-02-1	249200-100-811	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.243/01	200243-01-1	249200-100-812	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.243/03	200243-03-1	249200-210-859	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.250/01	200250-01-1	249200-100-821	A330-200F
MSI 20.0.250/02	200250-02-1	249200-210-860	A330-200F
MSI 20.0.251/01	200251-01-1	249200-210-832	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE MID CABIN AREA, SEE NOTE
MSI 20.0.251/02	200251-02-1	249200-100-813	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.251/03	200251-03-1	249200-210-833	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.253/01	200253-01-1	249200-100-814	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.253/04	200253-04-1	249200-210-856	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.260/01	200260-01-1	249200-100-822	A330-200F
MSI 20.0.261/01	200261-01-1	249200-210-838	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN AREA, SEE NOTE
MSI 20.0.261/02	200261-02-1	249200-100-817	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.263/01	200263-01-1	249200-100-818	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.263/04	200263-04-1	249200-210-858	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.270/01	200270-01-1	249200-100-823	A330-200F
MSI 20.0.271/01	200271-01-1	249200-210-839	A330-200 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-300 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-800 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE OR A330-900 IF SEATS WITH EWIS CONNECTION INSTALLED IN THE AFT CABIN UTILITY AREA, SEE NOTE
MSI 20.0.271/02	200271-02-1	249200-100-819	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.271/03	200271-03-1	249200-210-840	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.273/01	200273-01-1	249200-100-820	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.273/02	200273-02-1	249200-210-841	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 20.0.315/01	200315-01-1	249200-210-842	ALL
MSI 20.0.319/01	200319-01-1	249200-210-843	A330-200 PRE 41600 OR A330-300 PRE 41600
MSI 20.0.319/02	200319-02-1	249200-210-843	A330-200 POST 41600 OR A330-300 POST 41600 OR A330-200F OR A330-800 OR A330-900
MSI 20.0.333/01	200333-01-1	249200-210-844	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.333/02	200333-02-1	249200-220-801	A330-200 POST 41471 PRE 43491 OR A330-300 POST 41471 PRE 43491
MSI 20.0.333/03	200333-03-1	249200-220-802	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
MSI 20.0.333/04	200333-04-1	249200-210-845	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
MSI 20.0.333/05	200333-05-1	249200-220-803	A330-200 POST 44818 OR A330-300 POST 44818 OR A330-200F OR A330-800 OR A330-900
MSI 20.0.412/01	200412-01-1	249200-210-869	TRENT 7000
MSI 20.0.541/01	200541-01-1	249200-210-848	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 20.0.542/03	200542-01-1	249200-210-849	ALL
MSI 20.0.550/01	200550-01-1	249200-210-851	ALL
MSI 20.0.571/01	200571-01-1	249200-210-852	ALL
MSI 21.21.00/01	212100-04-1	212143-200-801	ALL
MSI 21.21.00/03	212100-03-1	212141-960-801	IF PALL STANDARD RECIRCULATION FILTER INSTALLED OR IF LE BOZEC STANDARD RECIRCULATION FILTER INSTALLED
MSI 21.21.00/04	212100-01-1	212100-710-802	A330-200 POST 46203
MSI 21.21.00/05	212100-02-1	212100-710-801	A330-200 POST 46201
MSI 21.21.00/06	212100-06-1	233653-920-801	IF VCC WITH AIR FILTER ELEMENT INSTALLED
MSI 21.21.00/07	212100-07-1	261800-710-805	IF VCC SMOKE DETECTION SYSTEM WITH TEST BUTTON INSTALLED
MSI 21.21.00/08	212100-08-1	212100-710-804	IF VCC WITH FAN OFF SWITCH INSTALLED
MSI 21.21.00/11	212100-14-1	212141-960-805	IF PALL ODOR RECIRCULATION FILTER INSTALLED
MSI 21.21.00/13	212100-16-1	212100-710-808	A330-200F
MSI 21.21.00/14	212100-17-1	212100-710-810	A330-200F
MSI 21.23.00/01	212300-01-1	212300-600-801	POST 46135
MSI 21.23.00/02	212300-02-1	212300-600-802	A330-200 POST 46203
MSI 21.25.00/01	212500-01-1	212500-710-801	ALL
MSI 21.25.00/02	212500-02-1	212500-200-801	ALL
MSI 21.25.00/03	212500-03-1	212500-200-804	ALL
MSI 21.26.00/01	212600-02-2	212600-710-806	ALL
MSI 21.26.00/02	212600-01-1	212600-710-805	ALL
MSI 21.26.00/03	213100-02-1	213100-710-803	ALL
MSI 21.26.00/04	212600-04-1	212600-710-808	ALL
MSI 21.26.00/06	212600-07-1	122113-100-802	ALL
MSI 21.27.00/01	212700-01-1	212700-710-801	POST 40063 (21-3095) PRE 51336 (21-3094) PRE 51337 (21-3093)
MSI 21.27.00/03	212700-07-1	212700-710-803	POST 46386 (21-3061), (21-3095) PRE 51336 (21-3094) PRE 51337 (21-3093)
MSI 21.28.00/01	212800-01-2	212800-710-804	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 21.28.00/02	212800-02-2	212800-710-805	A330-300 POST 40097 (21-3074) OR A330-200 POST 45199 (21-3074) OR A330-900 POST 40097 (21-3074) OR A330-200F
MSI 21.28.00/02	212800-02-4	212800-710-805	A330-800 POST 45199 (21-3074)
MSI 21.28.00/03	212800-03-1	212800-710-806	IF LDMCR INSTALLED
MSI 21.28.00/04	212800-04-2	212800-710-807	A330-200 POST 40379 (25-3168) PRE 56296 (21-3128) OR A330-300 POST 40379 (25-3168) PRE 56296 (21-3128) OR A330-800 POST 40379 (25-3168) PRE 56296 (21-3128) OR A330-900 POST 40379 (25-3168) PRE 56296 (21-3128)
MSI 21.28.00/05	212800-05-1	212800-710-803	ALL
MSI 21.28.00/06	212800-06-1	212100-960-801	A330-200 POST 46441 OR A330-300 POST 46441 OR A330-800 POST 46441 OR A330-900 POST 46441

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 21.28.00/07	212800-07-1	212800-710-809	A330-200 POST 46441 OR A330-300 POST 46441 OR A330-800 POST 46441 OR A330-900 POST 46441
MSI 21.31.00/01	213100-01-1	213100-710-802	ALL
MSI 21.31.00/02	213100-02-1	213100-710-803	ALL
MSI 21.31.00/03	213100-03-1	213100-710-804	ALL
MSI 21.31.00/04	213100-04-1	213100-710-807	ALL
MSI 21.31.00/05	213100-05-1	213100-720-801	PRE 49144
MSI 21.31.00/05	213100-05-2	213100-720-801	POST 49144
MSI 21.31.00/07	213100-06-1	213100-710-806	ALL
MSI 21.31.00/08	213100-07-1	213100-710-805	ALL
MSI 21.31.00/09	213100-09-1	213152-920-801	ALL
MSI 21.50.00/01	216000-03-1	216317-100-802	ALL
MSI 21.50.00/02	215500-01-1	215500-710-801	ALL
MSI 21.50.00/03	216000-02-1	216300-200-801	ALL
MSI 21.50.00/04	215500-03-1	215500-220-803	ALL
MSI 21.50.00/05	215000-05-1	215200-200-801	ALL
MSI 21.50.00/06	215000-06-1	215200-220-801	ALL
MSI 21.50.00/08	215000-07-1	215153-280-801	POST 40219 (21-3060), (21-3149)
MSI 21.50.00/09	216000-01-1	216317-100-801	A330-200 PRE 43750 (21-3046) PRE 44729 (21-3049) OR A330-300 PRE 43750 (21-3046) PRE 44729 (21-3049)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 21.50.00/10	216000-05-1	216317-920-802	A330-200 POST 43750 (21-3046) OR A330-200 POST 44729 (21-3049) OR A330-300 POST 43750 (21-3046) OR A330-300 POST 44729 (21-3049) OR A330-800 POST 43750 (21-3046) OR A330-900 POST 43750 (21-3046)
MSI 21.50.00/12	215100-01-1	215100-920-801	IF P/N 964F0000-XX INSTALLED
MSI 21.50.00/13	216000-08-1	215300-210-801	POST 49520 (21-3096)
MSI 21.50.00/14	215354-01-1	215300-100-802	ALL
MSI 21.50.00/15	215500-02-1	215500-200-801	ALL
MSI 21.50.00/16	216000-10-1	216300-100-802	A330-200F
MSI 21.50.00/17	215200-01-1	215200-100-801	ALL
MSI 21.50.00/19	215000-11-1	215300-220-802	A330-200 PRE 46482 (21-3066) PRE 46561 PRE 53111 (21-3111) OR A330-300 PRE 46482 (21-3066) PRE 46561 PRE 53111 (21-3111)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 21.50.00/20	215000-11-2	215300-220-802	A330-200 POST 46482 (21-3066) OR A330-200 POST 46561 OR A330-200 POST 53111 (21-3111) OR A330-300 POST 46482 (21-3066) OR A330-300 POST 46561 OR A330-300 POST 53111 (21-3111) OR A330-800 POST 46561 OR A330-800 POST 53111 (21-3111) OR A330-900 POST 46561 OR A330-900 POST 53111 (21-3111)
MSI 21.50.00/21	215000-12-1	215200-920-801	PRE 54523 (21-3115) OR PRE 54603 (36-3034)
MSI 21.50.00/22	215300-02-1	215300-220-808	PRE 48181 (21-3076)
MSI 21.50.00/23	215500-04-1	215500-220-804	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 21.58.00/01	215800-01-1	215800-200-801	A330-200 POST 56732 (47-3002), (47-3005), (47-3008) PRE 204336 (21-3174) OR A330-200 POST 56732 (47-3002), (47-3005), (47-3008) POST 204336 (21-3174) OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) PRE 204337 OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) POST 204337 OR A330-800 POST 56732 (47-3002), (47-3005), (47-3008) POST 204336 (21-3174) OR A330-900 POST 56732 (47-3002), (47-3005), (47-3008) POST 204337
MSI 21.58.00/02	215800-02-1	215800-100-801	A330-200 POST 56732 (47-3002), (47-3005), (47-3008) OR A330-300 POST 56732 (47-3002), (47-3005), (47-3008) OR A330-800 POST 56732 (47-3002), (47-3005), (47-3008) OR A330-900 POST 56732 (47-3002), (47-3005), (47-3008)
MSI 22.10.00/01	221000-01-2	221000-710-801	ALL
MSI 22.10.00/02	221100-01-1	221000-710-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 22.30.00/01	223100-01-1	223000-710-801	ALL
MSI 22.70.00/01	227200-01-1	227000-710-804	ALL
MSI 22.70.00/02	227500-01-1	227000-710-802	ALL
MSI 22.70.00/03	227500-02-1	227000-710-801	ALL
MSI 22.70.00/04	227100-01-1	227000-710-803	ALL
MSI 23.33.00/02	233300-02-1	233300-920-801	A330-200 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-300 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-800 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-900 IF IFE-RACKS WITH AIR-FILTERS INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 23.33.00/03	233300-03-1	233653-100-801	A330-200 IF VCC INSTALLED OR A330-200 IF VCI INSTALLED OR A330-200 IF RCC INSTALLED OR A330-300 IF VCC INSTALLED OR A330-300 IF VCI INSTALLED OR A330-300 IF RCC INSTALLED OR A330-800 IF VCC INSTALLED OR A330-800 IF VCI INSTALLED OR A330-800 IF RCC INSTALLED OR A330-900 IF VCC INSTALLED OR A330-900 IF VCI INSTALLED OR A330-900 IF RCC INSTALLED
MSI 23.39.01/01	233901-01-1	233900-610-802	A330-200 TAILWIND SYSTEM INSTALLED OR A330-300 TAILWIND SYSTEM INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 23.39.02/01	233902-01-1	233900-710-816	A330-200 POST 54258 PRE 58645 (23-3251) OR A330-300 POST 54258 PRE 58645 (23-3251)
MSI 23.39.02/02	233902-02-1	233900-710-817	A330-200 POST 54258 PRE 58645 (23-3251) OR A330-300 POST 54258 PRE 58645 (23-3251)
MSI 23.51.00/01	235100-01-1	235100-710-804	ALL
MSI 23.51.00/02	237100-01-1	237100-710-801	PRE 208191
MSI 23.51.00/03	235100-02-1	235100-710-803	ALL
MSI 23.61.00/01	236100-01-1	236100-200-801	ALL
MSI 23.61.00/02	236100-02-1	236100-210-801	ALL
MSI 23.71.00/01	237100-01-1	237100-710-801	PRE 208191
MSI 23.71.00/02	237100-02-1	237100-710-802	PRE 208191
MSI 23.71.00/03	237135-01-1	237135-920-801	PRE 208191
MSI 23.71.00/04	237135-02-1	237100-710-804	PRE 208191
MSI 23.73.00/01	237300-02-1	237300-710-809	PRE 44058 PRE 48823 OR PRE 45556 PRE 48823
MSI 23.73.00/02	237300-03-1	237300-710-810	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 23.73.00/03	237300-01-1	237300-710-808	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 23.73.00/04	237300-04-1	237300-710-804	A330-200 IF EVAC INSTALLED OR A330-300 IF EVAC INSTALLED OR A330-800 IF EVAC INSTALLED OR A330-900 IF EVAC INSTALLED
MSI 23.73.00/05	237300-05-2	237300-710-815	POST 40823 PRE 49314
MSI 23.73.00/08	237300-07-1	237300-710-825	IF LED SIGNS IN LOWER DECK COMPARTMENTS INSTALLED
MSI 23.73.00/09	237300-09-1	237300-710-818	POST 50156 (23-3124) OR POST 50157 (23-3124)
MSI 23.73.00/10	237300-10-1	237300-710-839	A330-200 POST 49314 OR A330-300 POST 49314 OR A330-800 POST 49314 OR A330-900 POST 49314
MSI 23.73.01/01	237301-01-1	237300-710-837	A330-200F
MSI 23.73.01/02	237301-02-1	237300-710-835	A330-200F
MSI 23.73.01/03	237301-03-1	237300-710-836	A330-200F
MSI 23.81.00/01	331400-01-1	331400-710-801	ALL
MSI 24.20.00/01	242400-01-2	242400-710-801	NON-ETOPS OR EASA ETOPS UP TO 180 MIN D.T.
MSI 24.20.00/01	242400-01-3	242400-710-801	EASA ETOPS BEYOND 180 MIN D.T.
MSI 24.20.00/01	242400-01-4	242400-710-801	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
MSI 24.20.00/02	242800-01-2	242800-710-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 24.20.00/04	331400-01-1	331400-710-801	ALL
MSI 24.20.00/05	242100-08-1	121324-612-806	GE
MSI 24.20.00/05	242100-13-1	121324-612-807	PW
MSI 24.20.00/05	242100-18-1	121324-612-809	RR
MSI 24.20.00/06	242100-07-1	242100-210-807	GE
MSI 24.20.00/06	242100-12-1	242100-210-815	PW
MSI 24.20.00/06	242100-17-1	242100-210-811	TRENT 700
MSI 24.20.00/07	242200-01-1	242200-710-801	ALL
MSI 24.20.00/08	242400-03-2	242400-710-803	ALL
MSI 24.20.00/09	242500-01-1	242500-710-801	ALL
MSI 24.20.00/10	242400-04-2	242400-710-806	ALL
MSI 24.20.00/11	242400-02-2	242400-710-802	ALL
MSI 24.20.00/12	242400-05-2	242400-710-807	ALL
MSI 24.20.00/13	242100-09-1	242142-100-801	GE
MSI 24.20.00/13	242100-14-1	242100-100-801	PW
MSI 24.20.00/13	242100-19-1	242142-100-802	RR
MSI 24.20.00/14	242100-10-1	242100-710-803	GE
MSI 24.20.00/14	242100-15-1	242100-710-806	PW
MSI 24.20.00/14	242100-20-1	242100-710-808	TRENT 700
MSI 24.20.00/14	242100-26-1	242100-710-814	TRENT 7000
MSI 24.20.00/15	262100-14-1	262100-710-811	ALL
MSI 24.20.00/19	242100-24-1	242100-210-834	A330-800 OR A330-900
MSI 24.20.00/20	242100-25-1	242100-210-831	A330-900 PRE 209109
MSI 24.30.00/01	242800-01-2	242800-710-801	ALL
MSI 24.30.00/03	243851-01-1	243851-280-801	ALL
MSI 24.30.00/03	243852-01-2	243852-280-801	ALL
MSI 24.30.00/04	243500-01-1	243200-710-801	ALL
MSI 24.30.00/05	243500-02-1	243400-710-801	ALL
MSI 24.30.00/06	243500-03-1	243400-710-802	ALL
MSI 24.30.00/07	243851-02-1	243851-280-802	ALL
MSI 24.30.00/07	243852-02-2	243852-280-801	ALL
MSI 24.50.00/01	242400-01-2	242400-710-801	NON-ETOPS OR EASA ETOPS UP TO 180 MIN D.T.
MSI 24.50.00/01	242400-01-3	242400-710-801	EASA ETOPS BEYOND 180 MIN D.T.

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 24.50.00/01	242400-01-4	242400-710-801	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
MSI 24.50.00/02	245000-01-1	245100-710-801	ALL
MSI 24.50.00/03	245000-02-1	245200-710-802	ALL
MSI 24.50.00/04	245000-03-1	245200-710-801	ALL
MSI 24.50.00/05	245000-04-1	282100-710-809	ALL
MSI 24.50.00/06	245000-05-1	282200-710-807	POST 44504 (28-3040) POST 44603 (28-3041)
MSI 24.60.00/01	242400-01-2	242400-710-801	NON-ETOPS OR EASA ETOPS UP TO 180 MIN D.T.
MSI 24.60.00/01	242400-01-3	242400-710-801	EASA ETOPS BEYOND 180 MIN D.T.
MSI 24.60.00/01	242400-01-4	242400-710-801	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
MSI 24.60.00/02	245000-02-1	245200-710-802	ALL
MSI 24.60.00/03	246000-03-1	246000-710-801	A330-200 POST 204137 (24-3049) OR A330-300 POST 204137 (24-3049) OR A330-200F POST 204138 (24-3050) OR A330-800 POST 204137 (24-3049) OR A330-900 POST 204137 (24-3049)
MSI 25.11.00/01	251100-01-1	251100-200-801	ALL
MSI 25.11.00/02	251100-02-1	251100-200-804	ALL
MSI 25.21.00/01	252100-01-1	252100-210-801	ALL
MSI 25.21.00/04	252100-04-1	252100-710-802	IF AMSAFE AIRBAG SYSTEM INSTALLED
MSI 25.21.00/05	252100-05-1	252158-920-801	IF AMSAFE V1.5 OR V23 AIRBAG SYSTEM INSTALLED
MSI 25.21.00/06	252100-06-1	252158-920-802	IF AMSAFE AIRBAG SYSTEM INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.21.00/07	252100-07-1	252100-710-808	IF AMSAFE AIRBAG SYSTEM INSTALLED
MSI 25.21.00/08	252100-08-1	252158-920-803	IF AMSAFE NEXGEN AIRBAG SYSTEM INSTALLED
MSI 25.21.00/09	252100-09-1	252100-710-812	IF SCHROTH PHARS INSTALLED
MSI 25.21.00/10	252100-10-1	252100-710-812	IF SCHROTH PHARS INSTALLED
MSI 25.21.00/11	252100-11-1	252100-710-813	IF THOMPSON AERO SEATS WITH ILD INSTALLED
MSI 25.22.00/01	252200-02-1	252200-210-802	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF CAS INSTALLED
MSI 25.22.00/03	252200-03-1	252200-210-803	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF CAS INSTALLED
MSI 25.23.44/01	252344-02-1	256800-210-802	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 25.23.44/02	252344-01-1	256800-710-803	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 25.23.44/03	252344-03-1	256800-220-803	A330-200F POST 58673 (25-3625)
MSI 25.30.00/01	253000-01-1	253000-920-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.30.00/03	253000-03-1	253000-210-802	ALL
MSI 25.34.00/01	253400-01-1	253400-160-801	IF AIR CHILLER SYSTEM INSTALLED
MSI 25.34.00/04	253400-04-1	253400-160-806	AIR CHILLER SYSTEM AND GALLEY WITH GRILLES INSTALLED
MSI 25.40.00/01	254000-02-1	254000-220-801	ALL
MSI 25.40.00/02	254000-01-1	254000-710-802	ALL
MSI 25.40.00/03	254000-03-1	254000-210-804	ALL
MSI 25.47.00/01	254700-01-1	257700-210-801	POST 46203
MSI 25.47.00/02	254700-03-1	256800-210-801	POST 46203
MSI 25.51.00/01	255100-01-1	255100-710-803	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
MSI 25.51.00/02	255100-02-1	255100-210-801	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
MSI 25.51.00/03	255100-03-2	255100-210-802	A330-200 POST 40611 (25-3168), (25-3363)
MSI 25.51.00/04	255100-22-1	255100-210-818	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.51.00/10	255100-10-1	255100-210-816	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
MSI 25.51.00/19	255100-19-1	255100-200-802	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
MSI 25.51.00/20	255100-20-1	255100-200-803	A330-200 POST 49610 OR A330-300 POST 50567
MSI 25.51.00/21	255100-21-1	255100-720-801	A330-200 PRE 55381 OR A330-300 PRE 55380 OR A330-300 POST 55380 POST 201542
MSI 25.51.01/01	255101-01-1	255100-200-804	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.51.01/02	255101-02-1	255100-210-813	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.51.01/03	255101-03-1	255100-210-814	A330-200 POST 56839 OR A330-800 POST 56839
MSI 25.51.01/04	255101-04-1	255100-200-805	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.51.01/05	255101-17-1	255100-210-817	A330-200 POST 55381 PRE 205271 OR A330-300 POST 55380 PRE 201542 PRE 205272 OR A330-200F PRE 205271

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.51.01/08	255101-08-1	255100-210-811	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.51.01/10	255101-10-1	255100-210-810	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.51.01/16	255101-16-1	255100-720-802	A330-200 POST 55381 PRE 205271 OR A330-300 POST 55380 PRE 201542 PRE 205272 OR A330-200F PRE 205271

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.51.01/17	255101-18-1	255100-210-819	A330-200F POST 205271 OR A330-200 POST 205271 OR A330-300 POST 205272 OR A330-800 OR A330-900
MSI 25.51.01/18	255101-19-1	255100-200-806	A330-200F POST 205271 OR A330-200 POST 205271 OR A330-300 POST 205272 OR A330-800 OR A330-900
MSI 25.52.00/01	255200-01-1	255200-210-801	ALL
MSI 25.52.00/01	255300-01-1	255300-210-801	ALL
MSI 25.52.00/02	255200-01-1	255200-210-801	ALL
MSI 25.52.00/02	255300-01-1	255300-210-801	ALL
MSI 25.52.00/03	255200-03-1	255200-210-802	ALL
MSI 25.52.00/03	255300-03-1	255300-210-804	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.52.00/04	255200-04-1	255200-200-803	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835 OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250
MSI 25.52.00/04	255300-04-1	255300-200-803	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835 OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.52.00/06	255200-06-1	255200-210-803	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.52.00/06	255300-06-1	255300-210-805	A330-200F OR A330-200 POST 55381 OR A330-300 POST 55380 PRE 201542 OR A330-800 OR A330-900
MSI 25.54.00/01	255400-01-1	255400-210-801	ALL
MSI 25.54.00/02	255400-01-1	255400-210-801	ALL
MSI 25.54.00/04	255400-04-1	255400-210-804	ALL
MSI 25.54.00/05	255400-05-1	255400-210-805	ALL
MSI 25.54.00/06	255400-06-1	255400-210-806	ALL
MSI 25.55.00/01	255500-01-1	532100-220-833	A330-200F
MSI 25.55.00/05	255500-05-1	255800-210-801	A330-200F
MSI 25.55.00/06	255500-06-1	255500-200-804	A330-200F
MSI 25.56.00/01	255600-01-1	255600-200-804	A330-200F
MSI 25.56.00/02	255600-02-1	255600-210-801	A330-200F
MSI 25.56.00/03	255600-03-1	255600-210-802	A330-200F
MSI 25.56.00/04	255600-04-1	255600-200-802	A330-200F POST 58552
MSI 25.56.00/13	255600-13-1	255600-210-803	A330-200F POST 58959
MSI 25.56.00/14	255600-14-1	255600-220-801	A330-200F POST 58959
MSI 25.56.00/15	255600-15-1	255600-200-801	A330-200F POST 58959
MSI 25.61.00/01	256141-01-1	256141-200-801	ALL
MSI 25.62.00/02	256241-02-1	256200-280-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.62.00/03	256241-03-1	256200-710-801	ALL
MSI 25.62.00/08	256200-08-1	256241-920-801	ALL
MSI 25.65.32/03	256532-03-1	256532-920-802	IF SURVIVAL ELT FROM HONEYWELL 07217 INSTALLED OR IF SURVIVAL ELT FROM THALES FAU27 INSTALLED OR IF SURVIVAL ELT FROM ELTA FORMER CEIS 649E2 INSTALLED OR IF SURVIVAL ELT FROM ELTA F6614 INSTALLED
MSI 25.65.32/04	256532-04-1	256532-710-801	ALL
MSI 25.65.32/05	256532-05-1	256532-920-803	IF SURVIVAL ELT FROM TECHTEST U2615 INSTALLED
MSI 25.65.34/01	256534-01-1	256534-000-801	IF EMERGENCY VHF TRANSCEIVER INSTALLED
MSI 25.65.35/01	256535-01-1	256500-710-803	PRE 208191
MSI 25.65.35/03	256535-03-1	256500-720-806	PRE 208191
MSI 25.65.35/04	256535-04-1	256500-720-807	PRE 208191
MSI 25.65.35/05	256535-05-1	256500-210-802	ALL
MSI 25.65.36/01	256536-01-1	256500-710-805	POST 207095 (25-3676), (25-3718), (25-3728)
MSI 25.65.36/02	256536-02-1	256500-920-801	POST 207095 (25-3676), (25-3718), (25-3728)
MSI 25.65.51/01	256551-01-1	256551-920-801	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF MEGAPHONE INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 25.65.51/02	256551-02-1	256551-710-801	A330-200 OR A330-300 OR A330-800 OR A330-900 OR A330-200F IF MEGAPHONE INSTALLED
MSI 25.66.52/01	256652-01-1	256652-920-801	ALL
MSI 25.74.00/01	257400-01-1	257400-210-801	IF FCRC INSTALLED
MSI 25.75.00/01	257500-01-1	257500-710-801	IF LDMCR INSTALLED
MSI 25.75.00/02	257500-02-1	257500-220-801	IF LDMCR INSTALLED
MSI 25.75.00/04	257500-04-1	257500-210-802	IF LDMCR INSTALLED
MSI 25.75.00/06	257500-05-1	257500-710-803	IF LDMCR AND LDL INSTALLED
MSI 25.75.00/13	257500-13-1	257500-210-808	IF LDMCR INSTALLED
MSI 26.11.00/01	261100-01-1	261100-740-801	POST 207753 POST 207754
MSI 26.13.00/01	262200-01-2	262200-710-801	NON-ETOPS
MSI 26.13.00/01	262200-01-3	262200-710-801	ETOPS
MSI 26.15.00/01	261600-01-1	261600-710-803	ALL
MSI 26.15.00/02	261500-02-1	261500-100-801	ALL
MSI 26.16.00/01	261600-01-1	261600-710-803	ALL
MSI 26.16.00/02	212800-01-2	212800-710-804	ALL
MSI 26.18.00/01	261800-01-1	261800-710-801	IF LDMCR INSTALLED
MSI 26.18.00/02	261800-02-1	261800-100-801	IF LDMCR INSTALLED
MSI 26.18.00/03	261800-03-1	261800-710-803	IF LDMCR STAIRHOUSE SMOKE DETECTION SYSTEM INSTALLED
MSI 26.18.00/04	261800-04-1	261800-710-804	IF FCRC INSTALLED
MSI 26.18.00/05	212800-03-1	212800-710-806	IF LDMCR INSTALLED
MSI 26.18.00/06	261800-05-1	261800-750-801	IF LDMCR INSTALLED
MSI 26.18.00/10	261800-10-1	261800-710-811	IF SMOKE DETECTORS WITH FIN 5WB/6WB INSTALLED OR IF SMOKE DETECTORS WITH FIN 7WB/8WB INSTALLED
MSI 26.18.00/11	261800-11-1	261800-100-806	IF DUCTED SMOKE DETECTORS WITH FIN 5WB / 6WB INSTALLED OR IF DUCTED SMOKE DETECTORS WITH FIN 7WB / 8WB INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 26.18.00/12	261800-12-1	261800-710-810	IF SMOKE DETECTORS WITH FIN 3WB / 4WB INSTALLED AND ACTIVATED
MSI 26.18.00/13	261800-13-1	261800-100-807	IF SMOKE DETECTORS WITH FIN 3WB / 4WB INSTALLED AND ACTIVATED
MSI 26.18.00/18	261800-18-1	261800-710-817	IF SMOKE DETECTORS WITH FIN 31WB/FIN 32WB INSTALLED AND ACTIVATED
MSI 26.18.00/19	261800-19-1	261800-100-810	IF SMOKE DETECTORS WITH FIN 31WB/FIN 32WB INSTALLED AND ACTIVATED
MSI 26.18.00/20	261800-20-1	261800-710-816	IF SMOKE DETECTORS WITH FIN 35WB / FIN 36WB INSTALLED AND ACTIVATED
MSI 26.18.00/21	261800-21-1	261800-100-809	IF SMOKE DETECTORS WITH FIN 35WB / FIN 36WB INSTALLED AND ACTIVATED
MSI 26.18.00/23	261800-23-1	261800-710-821	IF CCRM INSTALLED
MSI 26.18.01/01	261801-01-1	261800-100-802	POST 46441 POST 46755 (26-3020)
MSI 26.18.01/02	261801-02-1	261800-710-807	POST 46441 POST 46755 (26-3020)
MSI 26.19.00/01	261900-01-1	261900-710-802	A330-200F
MSI 26.19.00/02	261900-02-1	261900-710-803	A330-200F
MSI 26.21.00/01	262100-04-1	261200-710-812	ALL
MSI 26.21.00/02	262100-11-1	262100-710-809	ALL
MSI 26.21.00/03	262100-14-1	262100-710-811	ALL
MSI 26.21.00/04	262100-10-1	262141-200-805	ALL
MSI 26.21.00/07	262100-13-1	262100-710-810	ALL
MSI 26.21.00/08	262100-12-1	262100-720-819	ALL
MSI 26.21.00/09	262100-15-1	262141-920-803	ALL
MSI 26.22.00/01	262200-01-2	262200-710-801	NON-ETOPS
MSI 26.22.00/01	262200-01-3	262200-710-801	ETOPS
MSI 26.22.00/02	262200-07-2	262200-710-803	NON-ETOPS
MSI 26.22.00/02	262200-07-3	262200-710-803	ETOPS
MSI 26.22.00/03	262200-05-1	262200-710-804	ALL
MSI 26.22.00/05	262241-01-1	262241-280-802	ALL
MSI 26.22.00/07	262200-03-2	262200-710-806	ALL
MSI 26.22.00/08	262200-04-1	262200-200-801	ALL
MSI 26.22.00/09	262200-02-1	262200-710-802	ALL
MSI 26.22.00/10	262200-06-1	262200-710-805	ALL
MSI 26.22.00/11	262242-01-1	262242-920-801	ALL
MSI 26.23.00/01	262300-03-1	262300-710-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 26.23.00/02	262300-02-1	262300-920-802	ALL
MSI 26.23.00/03	262341-01-1	262341-280-801	ALL
MSI 26.23.00/04	262300-01-1	262300-710-801	ALL
MSI 26.23.00/05	262341-02-1	262341-280-802	ALL
MSI 26.23.00/06	262300-05-1	262300-720-803	ALL
MSI 26.23.00/09	262300-06-1	262300-200-804	ALL
MSI 26.23.00/11	262343-01-1	262342-920-801	ALL
MSI 26.23.00/12	262300-04-1	262300-200-803	PRE 49144 PRE 58269 PRE 200103 (00-3068)
MSI 26.23.00/12	262300-04-2	262300-200-803	POST 49144 OR POST 58269 OR POST 200103 (00-3068)
MSI 26.24.00/01	262400-01-1	262400-280-801	IF FIRE EXTINGUISHER WITHOUT PRESSURE GAUGE IS INSTALLED
MSI 26.24.00/01	262400-05-1	262400-280-805	IF LDMCR INSTALLED IF FIRE EXTINGUISHER WITHOUT PRESSURE GAUGE IS INSTALLED
MSI 26.24.00/02	262400-02-1	262400-280-802	ALL FIRE EXTINGUISHING SUPPLIERS EXCEPT "U3061" AND "CE579"
MSI 26.24.00/02	262400-06-1	262400-280-806	IF LDMCR INSTALLED ALL FIRE EXTINGUISHING SUPPLIERS EXCEPT "U3061" AND "CE579"
MSI 26.24.00/04	262400-03-1	262400-210-804	IF LDMCR INSTALLED
MSI 26.24.00/04	262400-04-1	262400-210-801	ALL
MSI 26.24.00/05	262400-09-1	262400-220-802	IF FIRE EXTINGUISHER WITH PRESSURE GAUGE IS INSTALLED
MSI 26.24.00/05	262400-10-1	262400-220-804	IF LDMCR INSTALLED IF FIRE EXTINGUISHER WITH PRESSURE GAUGE IS INSTALLED
MSI 26.24.00/06	262400-11-1	262400-220-803	IF FIRE EXTINGUISHER P/N 892480 INSTALLED
MSI 26.24.00/06	262400-12-1	262400-220-805	IF LDMCR INSTALLED IF FIRE EXTINGUISHER P/N 892480 INSTALLED
MSI 26.24.00/07	262400-13-1	262400-920-801	IF FIRE EXTINGUISHER FROM SUPPLIER "U3061" INSTALLED OR IF FIRE EXTINGUISHER FROM SUPPLIER "CE579" INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 26.24.00/07	262400-14-1	262400-920-802	IF LDMCR WITH FIRE EXTINGUISHER FROM SUPPLIER "U3061" INSTALLED OR IF LDMCR WITH FIRE EXTINGUISHER FROM SUPPLIER "CE579" INSTALLED
MSI 26.25.00/01	262500-01-1	262500-280-803	ALL
MSI 26.25.00/02	262541-01-1	262500-280-804	ALL
MSI 26.25.00/03	262500-03-1	262500-220-802	ALL
MSI 26.28.00/02	262800-02-1	262800-750-801	IF AUTOMATIC ACTUATION OF LDMCR FIRE EXTINGUISHING SYSTEM INSTALLED
MSI 26.28.00/03	262800-03-1	262842-920-801	IF LDMCR INSTALLED
MSI 26.28.00/04	262800-04-1	262841-280-802	IF LDMCR INSTALLED
MSI 26.28.00/05	262800-05-1	262800-210-801	IF LDMCR INSTALLED
MSI 26.28.00/06	262800-06-1	262800-710-802	IF LDMCR INSTALLED
MSI 26.28.00/07	262800-07-1	262800-710-804	IF MANUAL ACTUATION OF LDMCR FIRE EXTINGUISHING SYSTEM INSTALLED
MSI 26.28.00/08	262800-08-1	262800-710-806	IF LDMCR INSTALLED
MSI 27.14.00/01	271400-01-1	271400-740-802	PRE 49144 PRE 200103 (00-3068)
MSI 27.14.00/01	271400-01-2	271400-740-802	POST 49144 OR POST 200103 (00-3068)
MSI 27.14.00/02	271400-02-1	271400-210-801	ALL
MSI 27.14.00/03	271400-03-1	271400-200-801	ALL
MSI 27.14.00/04	271400-04-1	122227-640-807	ALL
MSI 27.14.00/05	271400-05-1	122227-640-811	POST 45512 (27-3054) OR POST 47433 (27-3075) OR POST 48221 (00-3033)
MSI 27.14.00/06	279000-01-1	279600-710-801	ALL
MSI 27.21.00/03	279000-02-1	279600-710-802	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/04	272100-03-1	272100-200-801	A330-200 PRE 49144 OR A330-300 PRE 49144

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.21.00/05	272200-02-1	272200-710-803	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/06	272300-01-1	272300-710-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/07	272100-02-1	272100-210-802	A330-300 PRE 49144
MSI 27.21.00/07	272100-02-2	272100-210-802	A330-200 PRE 49144
MSI 27.21.00/08	272100-01-1	272100-210-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/09	272200-01-1	272200-710-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/11	272149-01-1	272149-200-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/12	272100-04-1	272100-710-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.21.00/13	272600-05-1	272600-740-802	A330-200 PRE 49144 PRE 200630 OR A330-300 PRE 49144 PRE 200630

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.21.00/13	272600-05-4	272600-740-802	A330-200 PRE 49144 POST 200630 OR A330-300 PRE 49144 POST 200630
MSI 27.21.00/15	272300-04-2	272300-210-803	A330-300 PRE 41800 POST 44442 (27-3069) PRE 49144
MSI 27.21.00/15	272300-04-3	272300-210-803	A330-200 POST 44442 (27-3069) PRE 49144 OR A330-300 POST 41800 POST 44442 (27-3069) PRE 49144
MSI 27.21.00/16	272100-05-1	272143-600-801	ALL
MSI 27.21.00/18	272100-18-1	272100-210-805	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.21.00/19	272100-19-1	272200-710-806	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.21.00/20	272100-20-1	272200-710-808	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.21.00/21	272100-21-1	122227-640-818	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.24.00/01	272400-02-1	122255-600-801	A330-300 OR A330-900
MSI 27.24.00/02	272400-01-1	272400-710-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.24.00/03	272400-04-1	272400-710-803	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.24.00/04	272149-01-1	272149-200-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.24.00/06	272400-06-1	122227-640-810	A330-200 POST 44647 PRE 49144 OR A330-200 POST 49144 OR A330-200F
MSI 27.24.00/06	272400-06-2	122227-640-810	A330-300 POST 49144

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.24.00/06	272400-06-3	122227-640-810	A330-800 OR A330-900
MSI 27.24.00/07	272400-07-1	122255-600-802	A330-200 OR A330-200F OR A330-800
MSI 27.24.00/08	272400-08-1	272400-740-802	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.24.00/10	272400-10-1	272400-720-801	A330-300 PRE 49144
MSI 27.24.00/11	272400-11-1	272400-200-801	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.34.00/01	273400-01-1	273400-740-802	POST 49144 OR POST 200103 (00-3068)
MSI 27.34.00/01	273400-01-2	273400-740-802	PRE 49144 PRE 200103 (00-3068)
MSI 27.34.00/02	273400-02-1	273400-200-801	ALL
MSI 27.34.00/03	273400-03-1	273400-210-801	ALL
MSI 27.34.00/04	273400-06-1	122227-640-814	POST 47674 (27-3076) OR POST 49586 (27-3076)
MSI 27.34.00/05	279000-03-3	279600-710-803	ALL
MSI 27.40.00/01	274400-02-1	274400-710-802	ALL
MSI 27.40.00/02	274400-09-1	122227-640-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.40.00/03	274400-03-1	274451-210-801	ALL
MSI 27.40.00/04	274400-01-1	274400-710-801	ALL
MSI 27.40.00/05	274400-05-1	274451-210-802	ALL
MSI 27.40.00/06	274000-01-1	274400-210-801	ALL
MSI 27.40.00/07	274000-01-1	274400-210-801	ALL
MSI 27.40.00/08	274000-01-1	274400-210-801	ALL
MSI 27.40.00/09	274100-01-1	122227-640-802	ALL
MSI 27.40.00/10	274100-04-1	274100-220-802	ALL
MSI 27.40.00/11	274400-06-1	274451-220-802	ALL
MSI 27.40.00/12	274400-08-1	274451-220-801	ALL
MSI 27.40.00/13	274400-07-1	274400-710-803	ALL
MSI 27.40.00/14	274100-02-1	274100-210-801	ALL
MSI 27.40.00/15	274400-04-1	274454-720-801	ALL
MSI 27.40.00/16	274400-10-1	274400-210-803	POST 43683 OR POST 45578
MSI 27.40.00/18	274000-18-1	274451-710-801	IF BOTH MODIFIED THSA AND ELECTRICAL HARNESSES ARE INSTALLED, SEE NOTE
MSI 27.40.00/19	274000-19-1	274451-710-802	POST 206264 (27-3234)
MSI 27.40.00/20	274000-20-1	274400-710-806	ALL
MSI 27.50.00/01	275400-04-1	122227-640-803	PRE 40701 (27-3023) PRE 47372 PRE 51363
MSI 27.50.00/02	275100-01-1	121327-612-802	ALL
MSI 27.50.00/03	275400-02-1	275400-200-801	ALL
MSI 27.50.00/04	275400-03-1	275400-200-802	ALL
MSI 27.50.00/05	275400-01-1	121327-612-804	ALL
MSI 27.50.00/06	275500-01-1	275100-200-802	ALL
MSI 27.50.00/07	275400-05-1	275100-200-801	ALL
MSI 27.50.00/08	275117-01-1	275117-280-801	ALL
MSI 27.50.00/09	275400-06-1	275400-210-802	PRE 201497
MSI 27.50.00/11	275400-07-1	122227-640-809	PRE 43303
MSI 27.50.00/12	275400-08-1	122227-640-806	ALL
MSI 27.50.00/13	275400-04-2	122227-640-803	POST 51363
MSI 27.50.00/14	275400-14-1	275100-710-801	ALL
MSI 27.50.00/15	275000-15-1	275100-710-803	ALL
MSI 27.50.00/16	275000-16-1	275400-710-803	ALL
MSI 27.50.00/17	275400-06-2	275400-210-802	POST 201497
MSI 27.64.00/01	276400-01-1	122227-640-805	ALL
MSI 27.64.00/02	276400-02-1	276400-200-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.64.00/03	276400-03-1	276400-710-802	A330-200 OR A330-200F OR A330-300 OR A330-900
MSI 27.64.00/03	276400-03-2	276400-710-802	A330-800
MSI 27.80.00/01	278000-01-1	122227-640-804	ALL
MSI 27.80.00/02	278000-03-1	121327-612-803	ALL
MSI 27.80.00/03	278000-02-1	278400-210-801	ALL
MSI 27.80.00/04	278000-02-1	278400-210-801	ALL
MSI 27.80.00/05	275117-01-1	275117-280-801	ALL
MSI 27.80.00/06	278000-04-1	278400-210-802	PRE 201497
MSI 27.80.00/07	278000-05-1	122227-640-808	POST 50471 (27-3100) OR POST 50138 (27-3105)
MSI 27.80.00/08	278000-06-1	122227-640-813	ALL
MSI 27.80.00/09	278000-07-1	122227-640-815	ALL
MSI 27.80.00/10	278000-10-1	278100-710-801	ALL
MSI 27.80.00/11	278000-11-1		ALL
MSI 27.80.00/12	278000-04-3	278400-210-802	POST 201497
MSI 27.90.00/01	279000-04-1	279600-710-804	ALL
MSI 27.90.00/02	279000-02-1	279600-710-802	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.90.00/04	279000-06-1	279600-710-805	ALL
MSI 27.90.00/06	279000-01-1	279600-710-801	ALL
MSI 27.90.00/07	279000-05-1	279600-710-806	ALL
MSI 27.90.00/08	279000-08-1	279600-710-808	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 27.90.00/09	279000-03-3	279600-710-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.90.00/10	279000-11-1	279600-710-814	A330-200 POST 44385 (27-3040), (27-3159) OR A330-300 POST 44385 (27-3040), (27-3159) OR A330-200F OR A330-800 OR A330-900
MSI 27.90.00/11	279000-09-1	279600-710-819	A330-200 POST 44047 (27-3039) PRE 49144 OR A330-300 POST 44047 (27-3039) PRE 49144
MSI 27.90.00/11	279000-09-2	279600-710-819	POST 44047 (27-3039) POST 49144
MSI 27.90.00/13	331400-01-1	331400-710-801	ALL
MSI 27.90.00/14	279000-14-2	279900-740-801	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.90.00/15	279000-15-1	279600-710-817	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 27.90.00/16	279000-16-1	279900-710-801	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.90.00/18	272100-19-1	272200-710-806	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 27.90.00/19	279000-19-1	279600-710-813	A330-200 POST 44047 (27-3039) PRE 49144 OR A330-300 POST 44047 (27-3039) PRE 49144
MSI 27.90.00/20	279000-20-1	279600-710-820	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
MSI 28.11.00/01	281100-08-1	123228-281-806	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.11.00/02	281100-02-1	123228-281-803	ALL
MSI 28.11.00/03	281100-05-1	281100-710-801	ALL
MSI 28.11.00/04	281100-06-1	281100-710-802	ALL
MSI 28.11.00/05	281100-09-1	281100-710-806	ALL
MSI 28.11.00/08	281100-07-1	281100-710-805	ALL
MSI 28.11.00/09	281100-10-1	123228-281-810	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
MSI 28.12.00/02	281200-02-1	281200-210-802	ALL
MSI 28.13.00/01	281300-01-1	281300-710-801	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
MSI 28.14.00/03	282700-05-1	282700-790-801	ALL
MSI 28.18.00/01	281800-01-1	281800-200-801	ALL
MSI 28.18.00/02	281800-04-1	281844-210-801	ALL
MSI 28.18.00/03	281800-03-1	281851-210-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.18.00/04	281800-02-1	281852-210-801	A330-200 POST 49520 (21-3096) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900
MSI 28.18.00/05	281800-05-1	281852-210-803	A330-200 PRE 49520 (21-3096)
MSI 28.18.00/06	281800-06-1	281852-210-802	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.18.00/07	281800-07-1	281842-210-801	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
MSI 28.18.00/08	281800-08-1	281841-210-801	ALL
MSI 28.18.00/09	281800-09-1	281841-210-802	ALL
MSI 28.18.00/10	281800-10-1	281843-210-801	ALL
MSI 28.18.00/11	281800-12-1	281800-710-801	FAA A330-200 POST 200242 (28-3113) OR FAA A330-200F POST 200242 (28-3113) OR FAA A330-300 POST 200242 (28-3113) OR FAA A330-800 OR FAA A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.18.00/11	281800-12-2	281800-710-801	NON-FAA A330-200 POST 200242 (28-3113) OR NON-FAA A330-200F POST 200242 (28-3113) OR NON-FAA A330-300 POST 200242 (28-3113) OR NON-FAA A330-800 POST 200242 (28-3113) OR NON-FAA A330-900 POST 200242 (28-3113)
MSI 28.21.00/01	282100-03-1	282100-710-805	ALL
MSI 28.21.00/01	282100-04-1	282100-710-806	ALL
MSI 28.21.00/02	282100-02-1	282100-710-804	ALL
MSI 28.21.00/03	282100-06-1	282100-710-812	ALL
MSI 28.21.00/05	282100-10-1	282100-710-814	ALL
MSI 28.22.00/03	282200-06-2	282200-710-811	PRE 44603 (28-3041)
MSI 28.22.00/04	282200-12-1	282200-710-812	ALL
MSI 28.22.00/06	281300-01-1	281300-710-801	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
MSI 28.22.00/07	282200-07-3	123228-281-807	NON-ETOPS POST 42890 (28-3014) OR NON-ETOPS POST 42921 (53-3016)
MSI 28.22.00/07	282200-07-4	123228-281-807	ETOPS
MSI 28.23.00/01	282300-03-1	282300-710-804	ALL
MSI 28.23.00/02	282300-02-1	282300-710-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.23.00/03	281300-01-1	281300-710-801	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
MSI 28.24.00/01	282400-04-1	282400-710-803	ALL
MSI 28.24.00/02	262100-14-1	262100-710-811	ALL
MSI 28.24.00/03	282400-03-1	282400-710-807	RR
MSI 28.24.00/03	282400-05-1	282400-710-808	GE
MSI 28.24.00/03	282400-06-1	282400-710-808	PW
MSI 28.25.00/01	282500-01-1	282500-220-801	PRE 40176 (28-3018)
MSI 28.25.00/01	282500-01-3	282500-220-801	POST 40176 (28-3018)
MSI 28.25.00/02	282500-02-1	282500-710-802	ALL
MSI 28.25.00/03	281300-01-1	281300-710-801	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
MSI 28.27.00/01	282700-02-1	282700-710-801	A330-200 PRE 45649 (28-3056) PRE 49144 PRE 58269 PRE 200103 (00-3068) OR A330-300 PRE 45649 (28-3056) PRE 49144 PRE 58269 PRE 200103 (00-3068)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.27.00/01	282700-02-4	282700-710-801	A330-200 PRE 45649 (28-3056) POST 49144 OR A330-200 PRE 45649 (28-3056) POST 58269 OR A330-200 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-200 POST 45649 (28-3056) OR A330-300 PRE 45649 (28-3056) POST 49144 OR A330-300 PRE 45649 (28-3056) POST 58269 OR A330-300 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-300 POST 45649 (28-3056) OR A330-200F OR A330-800 OR A330-900
MSI 28.27.00/03	282700-05-1	282700-790-801	ALL
MSI 28.29.00/01	262200-06-1	262200-710-805	ALL
MSI 28.31.00/01	283100-02-1	283100-210-801	A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 28.31.00/02	283100-03-1	283100-210-804	A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807
MSI 28.31.00/03	283100-01-1	283100-710-801	A330-200 POST 45008 (28-3084) OR A330-200F POST 45008 (28-3084) OR A330-800 POST 206807
MSI 28.42.00/01	281100-08-1	123228-281-806	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
MSI 28.42.00/02	281100-10-1	123228-281-810	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
MSI 28.42.00/03	281100-02-1	123228-281-803	ALL
MSI 28.46.00/02	284600-02-1	284600-710-802	ALL
MSI 29.10.00/01	291000-06-1	291000-200-802	ALL
MSI 29.10.00/02	291000-07-1	291000-200-803	ALL
MSI 29.10.00/03	291000-08-1	291400-600-801	PUA P/N 4020Q8-2 INSTALLED OR PUA P/N 4020Q8-3 INSTALLED
MSI 29.10.00/04	291700-01-1	122429-600-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 29.10.00/05	291000-03-1	291000-710-802	ALL
MSI 29.10.00/06	291000-05-1	291400-200-802	ALL
MSI 29.10.00/07	291100-01-1	291100-720-801	ALL
MSI 29.10.00/08	272400-01-1	272400-710-801	A330-200 PRE 49144 OR A330-300 PRE 49144
MSI 29.10.00/09	291000-04-1	291000-710-804	ALL
MSI 29.10.00/10	291100-03-1	291100-710-804	ALL
MSI 29.10.00/11	291000-02-1	123229-281-801	ALL
MSI 29.10.00/12	271400-01-1	271400-740-802	PRE 49144 PRE 200103 (00-3068)
MSI 29.10.00/12	271400-01-2	271400-740-802	POST 49144 OR POST 200103 (00-3068)
MSI 29.10.00/13	292000-05-1	293100-720-804	ALL
MSI 29.10.00/14	291900-01-1	291900-710-801	ALL
MSI 29.10.00/16	291100-05-1	291146-750-801	POST 40838
MSI 29.10.00/18	291100-06-1	291148-750-801	POST 40838
MSI 29.10.00/21	291000-11-1	291400-200-803	PUA P/N 4020Q10-2 INSTALLED
MSI 29.10.00/25	291000-25-1	291000-720-803	A330-800 OR A330-900
MSI 29.10.00/26	291000-26-1	291400-200-804	A330-800 OR A330-900
MSI 29.20.00/01	292000-01-1	292000-710-802	ALL
MSI 29.20.00/02	292000-02-1	292000-710-801	ALL
MSI 29.20.00/03	292400-01-1	292400-710-804	ALL
MSI 29.20.00/05	292400-01-1	292400-710-804	ALL
MSI 29.20.00/06	292400-03-1	292400-720-801	ALL
MSI 29.20.00/07	292000-05-1	293100-720-804	ALL
MSI 29.20.00/08	292000-04-1	291900-720-802	ALL
MSI 29.20.00/10	292000-06-1	292000-710-804	POST 49748
MSI 29.30.00/01	293000-01-1	293100-200-801	ALL
MSI 29.30.00/02	293000-03-1	293100-740-802	ALL
MSI 29.30.00/03	293000-02-1	293100-710-802	ALL
MSI 30.11.00/01	301100-01-1	301100-200-801	ALL
MSI 30.21.01/01	302100-02-1	302100-200-802	GE
MSI 30.21.01/03	302100-05-1	302100-200-806	GE
MSI 30.21.01/04	302100-06-1	302100-710-814	GE
MSI 30.21.02/01	302102-01-1	302100-710-815	PW
MSI 30.21.02/02	302102-02-1	302100-210-802	PW

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 30.21.03/01	302103-01-1	302100-710-816	TRENT 700
MSI 30.21.03/02	302103-02-1	302100-210-803	TRENT 700
MSI 30.21.06/01-RN	302106-N1-1	302100-710-811	TRENT 7000
MSI 30.31.00/01	303100-01-1	303100-720-802	ALL
MSI 30.46.00/01	304600-01-1	304600-710-801	A330-200 POST 40335 PRE 51642 PRE 51617 OR A330-300 POST 40335 PRE 51642 PRE 51617
MSI 31.21.00/01	312100-01-1	312121-920-802	IF CLOCK FITTED WITH BATTERY
MSI 31.33.00/01	313300-01-1	313355-920-801	PRE 208191
MSI 31.33.00/02	313300-02-1	313300-710-803	PRE 208191
MSI 31.33.00/03	313300-03-1	313300-720-802	PRE 208191
MSI 31.33.00/04	313300-06-1	313600-710-826	POST 55048 (31-3109), (31-3167) PRE 208191 OR POST 56293 (31-3119), (31-3142), (31-3184), (31-3193), (31-3215), (31-3233) PRE 208191
MSI 31.33.00/05	313300-05-1	313300-710-820	POST 56807 (31-3130) PRE 206186 (31-3234) PRE 208191 OR POST 58513 (31-3181), (31-3185) PRE 206186 (31-3234) PRE 208191
MSI 31.34.00/01	313400-01-1		POST 208191
MSI 31.34.00/02	313400-02-1		POST 208191
MSI 31.34.00/03	313400-03-1		POST 208191
MSI 31.34.00/04	313400-04-1		POST 208191
MSI 31.34.00/05	313400-05-1		POST 208191
MSI 31.34.00/06	313400-06-1		POST 208191
MSI 31.34.00/07	313400-07-1		POST 208191
MSI 31.50.00/01	331400-01-1	331400-710-801	ALL
MSI 31.50.00/02	331400-01-1	331400-710-801	ALL
MSI 31.50.00/03	315000-01-1	315000-740-803	ALL
MSI 31.50.00/04	315000-02-1	315000-740-804	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 31.60.00/01	316000-01-1	316000-710-804	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.00/02	316000-02-1	316000-710-805	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.00/03	316000-03-1	316000-710-806	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.00/05	316000-04-2	316000-720-801	PRE 50161 (31-3056), (31-3253) PRE 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.01/01	316001-01-1	316000-710-809	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.01/03	316001-03-1	316000-710-807	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)
MSI 31.60.01/04	316001-04-1	316000-710-810	POST 50161 (31-3056), (31-3253) OR POST 51153 (31-3056), (31-3057), (31-3253)
MSI 32.11.00/01	321000-03-1	122232-600-817	ALL
MSI 32.11.00/02	321000-05-1	122232-600-820	PRE 54500 PRE 58091 (32-3227) OR PRE 54500 PRE 58099 (32-3227)
MSI 32.11.00/03	321100-03-1	321100-220-819	ALL
MSI 32.11.00/04	321100-04-1	321100-220-803	ALL
MSI 32.11.00/05	321100-05-1	321127-200-801	ALL
MSI 32.11.00/06	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.11.00/07	321100-02-1	321100-720-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.11.00/11	321100-14-1	321100-210-831	ALL
MSI 32.11.00/12	321100-24-1	321100-280-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.11.00/13	321100-25-1	122232-640-803	PRE 45414 (32-3072)
MSI 32.11.00/14	323300-04-1	323300-720-804	ALL
MSI 32.11.00/15	321000-04-1	122232-640-801	ALL
MSI 32.11.00/17	321100-30-1	321100-280-810	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.11.00/18	321100-31-1	321100-280-812	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.11.00/19	321100-32-1	321100-280-813	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.11.00/20	321100-33-1	321100-280-814	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.11.00/21	321100-01-2	321111-920-801	A330-800 POST 208040 OR A330-900 POST 208040
MSI 32.11.00/22	321100-33-2	321100-280-814	A330-800 POST 208040 OR A330-900 POST 208040
MSI 32.11.00/23	321100-24-2	321100-280-801	A330-800 POST 208040 OR A330-900 POST 208040
MSI 32.11.00/24	321100-30-2	321100-280-810	A330-800 POST 208040 OR A330-900 POST 208040

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.11.00/25	321100-32-2	321100-280-813	A330-800 POST 208040 OR A330-900 POST 208040
MSI 32.21.00/01	322000-01-1	122232-600-819	ALL
MSI 32.21.00/02	322100-04-1	322100-720-801	ALL
MSI 32.21.00/03	322100-05-1	322127-200-801	ALL
MSI 32.21.00/04	322100-03-1	322100-220-802	ALL
MSI 32.21.00/05	322100-02-1	322111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
MSI 32.21.00/08	322100-11-1	322100-280-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
MSI 32.21.00/09	323300-04-1	323300-720-804	ALL
MSI 32.21.00/10	322100-12-1	322100-280-802	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.21.00/11	322100-02-2	322111-920-801	A330-800 POST 208041 OR A330-900 POST 208041
MSI 32.21.00/12	322100-11-2	322100-280-801	A330-800 POST 208041 OR A330-900 POST 208041
MSI 32.21.00/13	322100-12-2	322100-280-802	A330-800 POST 208041 OR A330-900 POST 208041
MSI 32.30.00/01	321000-03-1	122232-600-817	ALL
MSI 32.30.00/01	322000-01-1	122232-600-819	ALL
MSI 32.30.00/03	321000-03-1	122232-600-817	ALL
MSI 32.30.00/03	322000-01-1	122232-600-819	ALL
MSI 32.30.00/04	323100-01-1	323100-210-801	ALL
MSI 32.30.00/06	326100-01-1	326100-710-801	ALL
MSI 32.30.00/08	323300-03-1	323300-710-809	ALL
MSI 32.30.00/09	323100-02-1	323100-710-803	ALL
MSI 32.30.00/10	326100-02-1	323100-710-804	ALL
MSI 32.30.00/11	323100-03-1	323100-720-802	ALL
MSI 32.30.00/12	323300-04-1	323300-720-804	ALL
MSI 32.30.00/14	323000-20-1	323100-220-801	ALL
MSI 32.30.00/15	323000-21-1	323100-220-802	ALL
MSI 32.30.00/16	323000-22-1	323100-220-803	ALL
MSI 32.30.00/17	322100-12-1	322100-280-802	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
MSI 32.30.00/17	322100-12-2	322100-280-802	A330-800 POST 208041 OR A330-900 POST 208041

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.30.00/18	321100-30-1	321100-280-810	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
MSI 32.30.00/18	321100-30-2	321100-280-810	A330-800 POST 208040 OR A330-900 POST 208040
MSI 32.40.00/01	324200-01-1	324000-210-802	ALL
MSI 32.40.00/02	324100-04-1	324100-220-802	ALL
MSI 32.40.00/03	324900-02-1	324900-220-802	IF TPIS INSTALLED
MSI 32.40.00/04	324000-03-1	324000-210-804	ALL
MSI 32.40.00/05	324300-01-1	324300-210-802	ALL
MSI 32.40.00/06	324000-02-1	324000-210-805	ALL
MSI 32.40.00/07	324100-03-1	324100-210-803	ALL
MSI 32.40.00/08	324100-03-1	324100-210-803	ALL
MSI 32.40.00/09	324100-03-1	324100-210-803	ALL
MSI 32.40.00/10	324000-04-1	324400-710-802	POST 46231 (32-3083)
MSI 32.40.00/11	324314-01-1	324314-200-801	POST 47210 (32-3086)
MSI 32.40.00/12	321000-03-1	122232-600-817	ALL
MSI 32.40.00/13	324500-01-1	324500-710-803	ALL
MSI 32.40.00/14	324000-19-1	324000-220-803	ALL
MSI 32.50.00/01	322000-01-1	122232-600-819	ALL
MSI 32.50.00/02	325100-02-1	325100-720-810	ALL
MSI 32.50.00/03	322100-02-1	322111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.50.00/05	325000-05-1	325100-710-804	A330-200 POST 200917 OR A330-300 POST 200917
MSI 32.50.00/06	322100-02-2	322111-920-801	A330-800 POST 208041 OR A330-900 POST 208041
MSI 32.53.00/01	325300-02-1	325300-710-801	A330-200 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-200 POST 201082 (32-3246) OR A330-200F PRE 56814 (32-3234) PRE 58794 OR A330-200F POST 201082 (32-3246) OR A330-300 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-300 POST 201082 (32-3246) OR A330-800 POST 201082 (32-3246) OR A330-900 POST 201082 (32-3246)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 32.53.00/02	325300-01-1	325300-720-801	A330-200 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-200 POST 201082 (32-3246) OR A330-200F PRE 56814 (32-3234) PRE 58794 OR A330-200F POST 201082 (32-3246) OR A330-300 POST 43442 (32-3030) PRE 56814 (32-3234) PRE 58794 OR A330-300 POST 201082 (32-3246) OR A330-800 POST 201082 (32-3246) OR A330-900 POST 201082 (32-3246)
MSI 33.14.00/01	331400-01-1	331400-710-801	ALL
MSI 33.48.00/01	334800-01-1	334800-200-801	POST 207615
MSI 33.51.00/01	335100-01-1	335100-710-801	POST 43069 (33-3004)
MSI 33.51.00/02	335100-02-1	335100-710-802	POST 43069 (33-3004)
MSI 33.51.00/03	335100-03-1	335100-710-803	ALL
MSI 33.51.00/05	335100-06-1	335100-710-806	A330-200 PRE 43069 (33-3004) OR A330-300 PRE 43069 (33-3004)
MSI 33.51.00/06	335100-04-1	335100-710-807	A330-200 PRE 43069 (33-3004) OR A330-300 PRE 43069 (33-3004)
MSI 33.51.00/07	335100-07-2	335100-710-812	ALL
MSI 33.51.00/08	335100-08-1	335100-920-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 34.13.00/01	331400-01-1	331400-710-801	ALL
MSI 34.13.00/02	341300-01-1	341100-710-804	ALL
MSI 34.13.00/03	341300-03-1	341100-170-801	ALL
MSI 34.13.00/04	341300-04-1	341100-790-801	ALL
MSI 34.13.00/05	341300-05-1	341300-710-806	POST 53368 (34-3213) OR POST 204436 (31-3242)
MSI 34.13.00/06	341300-06-2	341100-170-804	ALL
MSI 34.13.00/07	341300-07-2	341300-720-802	ALL
MSI 34.14.00/01	331400-01-1	331400-710-801	ALL
MSI 34.14.00/02	341400-01-1	341100-710-802	ALL
MSI 34.14.00/03	341400-02-1	341100-710-803	ALL
MSI 34.21.00/01	342100-01-1	341100-170-803	PRE 47244 (34-3120), (34-3230), (34-3267)
MSI 34.21.00/02	342100-02-1	341100-790-802	PRE 47244 (34-3120), (34-3230), (34-3267)
MSI 34.22.20/01	342200-01-1	342225-170-801	POST 47244 (34-3120), (34-3230), (34-3267)
MSI 34.22.20/02	342200-02-1	342225-790-801	POST 47244 (34-3120), (34-3230), (34-3267)
MSI 34.22.20/03	342200-03-1	342225-710-801	POST 47244 (34-3120), (34-3230), (34-3267)
MSI 34.41.00/01	344100-01-1	531511-760-802	POST 44754 (34-3092), (34-3236) PRE 44950 (53-3115) OR POST 44100 (34-3065), (34-3284), (34-3312) PRE 44950 (53-3115)
MSI 34.42.00/01	344200-01-1	344200-750-801	ALL
MSI 34.42.00/02	344200-04-1	344211-615-801	ALL
MSI 34.48.00/01	331400-01-1	331400-710-801	ALL
MSI 34.48.00/02	344800-01-1	344800-740-801	IF (E)GPWS INSTALLED
MSI 34.48.00/02	344800-02-1	344300-740-802	IF T2CAS INSTALLED
MSI 34.48.00/02	344800-03-1	347200-740-801	IF T/TISS (OR T3CAS) INSTALLED
MSI 34.52.00/01	331400-01-1	331400-710-801	ALL
MSI 34.52.00/02	345200-02-1	345200-720-802	POST 49769 (34-3117) PRE 53522 (34-3154)& (34-3243)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 34.53.00/01	345300-01-1	345700-710-801	PRE 47245 PRE 50859 PRE 53622 (34-3252) OR PRE 47245 PRE 50859 POST 54662 OR POST 50860 (34-3313) PRE 53622 (34-3252) OR POST 50860 (34-3313) POST 54662
MSI 34.55.00/01	345500-01-1	345700-710-802	PRE 53622 (34-3252) OR POST 54662
MSI 35.10.00/01	351200-04-1	351241-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/03	351200-03-1	351241-710-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/04	351141-01-1	351141-750-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/05	351315-01-1	351241-720-801	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.10.00/06	351200-06-1	351315-920-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/07	351200-07-1	351000-200-806	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/08	351200-08-1	352300-710-818	A330-200F
MSI 35.10.00/09	351200-09-1	352300-720-812	A330-200F
MSI 35.10.00/10	351200-10-1	352200-720-803	A330-200F
MSI 35.10.00/11	351200-11-1	352300-720-813	A330-200F
MSI 35.10.00/12	351200-12-1	352100-710-808	A330-200F
MSI 35.10.00/13	351200-13-1	352300-710-817	A330-200F
MSI 35.10.00/14	351200-14-1	352200-710-807	A330-200F
MSI 35.10.00/15	351200-15-1	352100-200-802	A330-200F
MSI 35.10.00/16	351200-16-1	352300-710-819	A330-200F
MSI 35.10.00/17	351200-17-1	352300-720-811	A330-200F
MSI 35.10.00/18	351200-18-1	351000-200-804	A330-200F
MSI 35.10.00/19	351000-19-1	351300-720-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/20	351000-20-1	351112-920-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 35.10.00/21	351200-21-1	351141-750-803	A330-200F
MSI 35.10.00/22	351200-22-1	351241-710-806	A330-200F
MSI 35.10.00/23	351200-23-1	351241-720-803	A330-200F
MSI 35.10.00/24	351200-24-1	351241-200-807	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.01/01	352100-02-1	352100-720-801	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322
MSI 35.20.01/02	352100-04-1	352100-210-803	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322
MSI 35.20.01/03	352100-01-1	352100-710-804	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.01/04	352100-03-1	352100-210-802	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-800 PRE 52485 OR A330-900 PRE 56322
MSI 35.20.01/05	352142-01-1	352142-920-801	A330-200 PRE 40257 PRE 52485 OR A330-300 PRE 40257 PRE 56322 OR A330-900 PRE 56322
MSI 35.20.01/05	352142-01-2	352142-920-801	A330-800 PRE 52485
MSI 35.20.01/06	352001-06-1	352300-710-808	IF PASSENGER OXYGEN SYSTEM (CHEMICAL) AND INSEAT POWER SUPPLY INSTALLED
MSI 35.20.01/07	352001-07-1	352100-210-804	IF CREW REST ROOM WITH CHEMICAL OXYGEN INSTALLED
MSI 35.20.01/08	352001-08-1	352142-920-802	IF CREW REST ROOM WITH CHEMICAL OXYGEN INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.01/09	352001-09-1	352141-920-801	A330-200 POST 203608 (25-3583), (25-3591), (25-3593), (25-3596), (25-3598), (25-3602), (25-3603), (25-3605), (25-3609), (25-3611) OR A330-200 POST 203609 (25-3588), (25-3595), (25-3600), (25-3601), (25-3607), (25-3611), (25-3612), (25-3691) OR A330-300 POST 203608 (25-3583), (25-3591), (25-3593), (25-3596), (25-3598), (25-3602), (25-3603), (25-3605), (25-3609), (25-3611), (25-3704) OR A330-300 POST 203609 (25-3588), (25-3595), (25-3600), (25-3601), (25-3607), (25-3611), (25-3612) OR A330-800 POST 203608 OR A330-800 POST 203609 OR A330-900 POST 203608 OR A330-900 POST 203609

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/01	352151-01-1	352100-790-801	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/02	352300-01-1	352300-200-801	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/03	352100-05-1	352300-720-802	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/03	352100-05-2	352300-720-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/04	352200-01-1	352200-710-801	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/05	352200-02-1	352200-710-802	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/05	352200-02-2	352200-710-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/06	331400-01-1	331400-710-801	ALL
MSI 35.20.02/07	352200-06-1	352200-710-805	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/07	352200-06-2	352200-710-805	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/08	352253-03-1	352200-720-801	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/08	352253-03-2	352200-720-801	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/09	352200-05-1	352200-200-801	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/10	352100-04-2	352100-210-803	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/10	352100-04-3	352100-210-803	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/11	352100-06-1	352100-720-802	A330-200 POST 40257 OR A330-300 POST 40257
MSI 35.20.02/12	352253-02-1	352200-720-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/12	352253-02-2	352200-720-802	A330-200 POST 40257 POST 49144 OR A330-300 POST 40257 POST 49144
MSI 35.20.02/13	352200-07-1	352200-710-803	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/13	352200-07-2	352200-710-803	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 POST 49144 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 POST 49144

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/13	352200-07-3	352200-710-803	A330-200 POST 52485 PRE 49144 OR A330-300 POST 56322 PRE 49144 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/14	352002-14-1	352300-710-807	IF PASSENGER OXYGEN SYSTEM (GASEOUS) AND INSEAT POWER SUPPLY INSTALLED
MSI 35.20.02/15	352002-15-1	352300-720-806	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/16	352002-16-1	352300-780-803	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/17	352002-17-1	352300-710-809	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/18	352002-18-1	352300-720-815	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
MSI 35.20.02/18	352002-18-2	352300-720-815	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/19	352002-19-1	352100-710-809	A330-200 POST 203799 (35-3042) OR A330-300 POST 203799 (35-3042) OR A330-800 POST 203799 (35-3042) OR A330-900 POST 203799 (35-3042)
MSI 35.20.02/20	352002-20-1	352100-720-804	A330-200 POST 203799 (35-3042) OR A330-300 POST 203799 (35-3042) OR A330-800 POST 203799 (35-3042) OR A330-900 POST 203799 (35-3042)
MSI 35.20.02/21	352002-21-1	352112-920-801	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/22	352002-22-1	352300-720-817	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/23	352002-23-1	352300-720-816	A330-200 POST 40257 OR A330-200 POST 52485 OR A330-300 POST 40257 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
MSI 35.20.02/24	352002-24-1	352200-720-804	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.20.02/25	352002-25-1	352200-710-801	A330-200 POST 40257 OR A330-300 POST 40257
MSI 35.30.00/01	353100-01-1	353152-210-802	ALL
MSI 35.30.00/01	353200-02-1	353000-210-802	ALL
MSI 35.30.00/01	353200-04-1	353000-210-806	POST 46203
MSI 35.30.00/01	353200-05-1	353000-210-807	IF LDMCR INSTALLED
MSI 35.30.00/02	353000-01-1	353000-210-801	ALL
MSI 35.30.00/02	353000-02-1	353000-210-804	POST 46203
MSI 35.30.00/04	353150-01-1	353152-920-801	ALL
MSI 35.30.00/04	353250-01-1	353252-920-801	ALL
MSI 35.30.00/04	353250-02-1	353252-920-802	POST 46203
MSI 35.30.00/04	353250-03-1	353252-920-803	IF LDMCR INSTALLED
MSI 35.30.00/05	353200-01-1	353000-210-803	ALL
MSI 35.30.00/05	353200-03-1	353000-210-805	POST 46203
MSI 35.30.00/06	353200-06-1	353000-210-811	ALL
MSI 35.30.00/07	353200-07-1	353242-780-804	ALL
MSI 35.30.00/08	353200-08-1	353242-780-805	A330-200F POST 200261 OR A330-200 POST 58753 OR A330-300 POST 58753 OR A330-800 POST 58753 OR A330-900 POST 58753

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.30.00/09	353200-09-1	353000-210-812	A330-200F POST 200261 OR A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516
MSI 35.30.00/10	353200-10-1	353142-780-801	A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 35.30.00/11	353200-11-1	353142-710-801	A330-200 POST 42516 OR A330-300 POST 42516 OR A330-800 POST 42516 OR A330-900 POST 42516 OR A330-200 POST 58753 OR A330-300 POST 58753 OR A330-800 POST 58753 OR A330-900 POST 58753 OR A330-200F POST 200261
MSI 36.00.00/01	361141-03-1	361141-220-802	GE
MSI 36.00.00/02	361200-01-2	361200-710-802	A330-200 NON-ETOPS OR A330-200F NON-ETOPS OR A330-300 NON-ETOPS
MSI 36.00.00/02	361200-01-3	361200-710-802	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
MSI 36.00.00/03	361100-03-1	361153-720-808	PW
MSI 36.00.00/03	361100-04-1	361153-720-808	TRENT 700
MSI 36.00.00/03	361100-07-1	361153-720-808	GE

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 36.00.00/04	361155-01-1	361100-710-830	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
MSI 36.00.00/04	361155-01-2	361100-710-830	A330-200 NON-ETOPS OR A330-200F NON-ETOPS OR A330-300 NON-ETOPS
MSI 36.00.00/06	361141-02-2	361141-200-804	TRENT 700 IF P/N AA1052-00 INSTALLED
MSI 36.00.00/06	361141-04-1	361141-220-801	PW
MSI 36.00.00/07	361251-01-3	361251-200-803	A330-200 IF PN 2S6674 INSTALLED OR A330-200F IF PN 2S6674 INSTALLED OR A330-300 IF PN 2S6674 INSTALLED
MSI 36.00.00/12	361251-01-4	361251-200-803	A330-200 IF PN 2S7138 INSTALLED OR A330-200F IF PN 2S7138 INSTALLED OR A330-300 IF PN 2S7138 INSTALLED
MSI 36.00.00/14	361143-01-1	361143-100-801	A330-200 OR A330-200F OR A330-300

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 36.00.00/15	361141-02-1	361141-200-804	TRENT 700 IF P/N EB100904B INSTALLED OR TRENT 700 IF P/N HTE450001-5 INSTALLED OR TRENT 700 IF P/N HTE450001-9 INSTALLED
MSI 36.00.00/16	361141-05-1	361148-790-801	A330-200 OR A330-200F OR A330-300
MSI 36.00.01/01	360001-01-1	361141-200-806	A330-800 OR A330-900
MSI 36.00.01/02	360001-02-1	361153-720-809	A330-800
MSI 36.00.01/02	360001-02-2	361153-720-809	NON-ETOPS A330-900
MSI 36.00.01/02	360001-02-3	361153-720-809	ETOPS A330-900
MSI 36.00.01/03	360001-03-1	361200-710-805	A330-800 OR A330-900
MSI 36.00.01/04	361251-01-5	361251-200-803	A330-800 OR A330-900
MSI 38.10.00/01	381000-01-1	381000-670-801	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 38.10.00/02	381000-02-1	381223-920-802	A330-200 POST 42704 (25-3336) OR A330-300 POST 42704 (25-3336) OR A330-200 POST 46607 OR A330-200 POST 49951 OR A330-300 POST 49951 OR A330-200 POST 57459 OR A330-300 POST 57459 OR A330-200 POST 200436 OR A330-300 POST 200436 OR A330-800 POST 207033 OR A330-900 POST 207033

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 38.10.00/03	381000-03-1	381223-920-803	A330-200 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-300 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-800 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED OR A330-900 WATER FILTER CARTRIDGE OF GALLEYS INSTALLED
MSI 38.10.01/01	381001-01-1	381000-670-806	A330-200F
MSI 38.10.01/02	381001-02-1	381223-920-804	A330-200F WATER FILTER CARTRIDGE INSTALLED
MSI 38.10.01/03	381001-03-1	384100-920-803	A330-200F
MSI 38.10.01/06	381001-06-1	381223-920-805	A330-200F POST 200436
MSI 38.31.00/03	383100-03-1	383147-100-801	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
MSI 38.31.00/04	383100-04-1	383100-100-812	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 38.31.00/05	383100-05-1	383100-100-808	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
MSI 38.31.00/06	383100-06-1	383147-100-802	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
MSI 38.31.00/07	383100-07-1	383157-100-802	A330-200 OR A330-300 OR A330-800 PRE 207472 OR A330-900 PRE 207472
MSI 38.31.00/13	383100-13-1	383100-710-808	A330-200 POST 55776 OR A330-200 POST 201259 OR A330-300 POST 55776 OR A330-300 POST 201259
MSI 38.31.00/14	383100-14-1	383147-100-803	A330-800 POST 207472 OR A330-900 POST 207472

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 38.31.00/15	383100-15-1	383100-100-824	A330-800 POST 207472 OR A330-900 POST 207472
MSI 38.31.00/16	383100-02-1	383100-100-819	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 38.31.01/01	383101-01-1	383100-220-801	A330-200F
MSI 38.31.01/02	383101-02-1	383100-220-802	A330-200F
MSI 38.31.01/03	383101-03-1	383200-100-805	A330-200F

MSI 38.32.00/03	383242-01-1	383200-100-804	A330-200 POST 45556 OR A330-200 POST 46554 OR A330-200 POST 46582 (38-3038) OR A330-200 POST 49705 OR A330-200 POST 50088 OR A330-300 POST 45556 OR A330-300 POST 46554 OR A330-300 POST 46582 (38-3038) OR A330-300 POST 49705 OR A330-300 POST 50088 OR A330-800 POST 45556 OR A330-800 POST 46554 OR A330-800 POST 46582 OR A330-800 POST 49705 OR A330-800 POST 50088 OR A330-900 POST 45556 OR

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
			A330-900 POST 46554 OR A330-900 POST 46582 OR A330-900 POST 49705 OR A330-900 POST 50088
MSI 38.40.00/01	384200-01-1	384200-200-801	A330-200 POST 40243 (38-3029) OR A330-300 POST 40243 (38-3029) OR A330-800 POST 40243 (38-3029) OR A330-900 POST 40243 (38-3029)
MSI 38.40.00/02	384142-01-1	384100-920-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 38.40.00/03	384242-01-1	384200-920-801	A330-200 POST 40243 (38-3029) OR A330-300 POST 40243 (38-3029) OR A330-800 POST 40243 (38-3029) OR A330-900 POST 40243 (38-3029)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 46.40.00/01	464000-01-1	443400-820-801	A330-200 IF ALNA V2.1 WITH OMTS INSTALLED AND ACTIVATED OR A330-300 IF ALNA V2.1 WITH OMTS INSTALLED AND ACTIVATED
MSI 46.40.00/02	464100-01-1	464100-920-801	ALNA-RACK WITH AIR-FILTERS INSTALLED
MSI 46.40.01/01	233300-02-1	233300-920-801	A330-200 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-300 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-800 IF IFE-RACKS WITH AIR-FILTERS INSTALLED OR A330-900 IF IFE-RACKS WITH AIR-FILTERS INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 47.00.00/01	470000-01-1	471041-920-801	A330-200 POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) PRE 58623 OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) POST 200281 OR A330-300 POST 58020 POST 58166 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 47.00.00/02	470000-02-1	471043-920-801	A330-200 POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) PRE 58623 OR A330-200F POST 58020 (47-3002), (47-3005), (47-3008) POST 58166 (47-3002), (47-3005), (47-3008) POST 200281 OR A330-300 POST 58020 POST 58166 OR A330-800 OR A330-900
MSI 49.12.00/01-35	491200-01-1	491200-200-801	ALL
MSI 49.12.00/02-35	491200-02-1	491200-200-806	ALL
MSI 49.13.00/01-35	491300-01-1	491300-200-801	ALL
MSI 49.16.00/03-35	491600-03-1	491600-200-803	ALL
MSI 49.30.00/01-35	493100-01-2	493241-210-801	NON-ETOPS
MSI 49.30.00/01-35	493100-01-3	493241-210-801	ETOPS
MSI 49.62.00/01-35	496200-01-1	496200-710-801	ALL
MSI 49.62.00/02-35	496200-02-1	496200-710-803	ALL
MSI 49.62.00/03-35	262200-07-2	262200-710-803	NON-ETOPS
MSI 49.62.00/03-35	262200-07-3	262200-710-803	ETOPS
MSI 49.62.00/04-35	262200-06-1	262200-710-805	ALL
MSI 49.80.00/01-35	498100-02-1	498145-210-801	ALL
MSI 49.80.00/03-35	498100-01-1	498145-210-802	ALL
MSI 49.90.00/01-35	499100-01-2	499141-210-801	PRE 56284 (49-3028) APU WITH OIL PUMP PN 3881000-6 INSTALLED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 49.90.00/02-35	499100-01-2	499141-210-801	PRE 56284 (49-3028) APU WITH OIL PUMP PN 3881000-6 INSTALLED
MSI 52.10.00/01	521121-01-1	122252-600-802	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE
MSI 52.10.00/02	521000-03-1	521000-710-802	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 52.10.00/04	521000-01-1	521000-720-801	A330-200 DOORS USED REGULARLY, SEE NOTE OR A330-300 DOORS USED REGULARLY, SEE NOTE OR A330-800 DOORS USED REGULARLY, SEE NOTE OR A330-900 DOORS USED REGULARLY, SEE NOTE
MSI 52.10.00/05	521000-02-1	521000-710-804	ALL
MSI 52.10.00/06	521000-04-1	521000-710-805	ALL
MSI 52.10.00/09	521000-07-1	521000-200-805	A330-200 OR A330-200F OR A330-300 OR A330-900
MSI 52.10.00/09	521000-07-2	521000-200-805	A330-800
MSI 52.10.00/10	521000-10-1	122252-600-812	A330-200F
MSI 52.10.00/11	521000-11-1	521000-710-806	A330-200F
MSI 52.10.00/12	521000-12-1	521000-720-802	A330-200F
MSI 52.10.00/13	521000-13-1	521000-210-801	ALL
MSI 52.22.00/01	522200-04-1	522200-710-802	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 52.22.00/02	522200-03-1	122252-600-807	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 52.22.00/03	522200-01-1	522200-710-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 52.22.00/04	522200-05-1	522200-710-803	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 52.22.00/05	522200-02-1	522200-720-801	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 52.22.00/06	522200-06-1	522200-710-804	A330-200 OR A330-300 OR A330-800 OR A330-900
MSI 52.22.00/09	522200-09-1	522200-200-805	A330-200 OR A330-300 OR A330-900
MSI 52.22.00/09	522200-09-2	522200-200-805	A330-800
MSI 52.31.00/01	523100-01-1	122252-600-801	ALL
MSI 52.31.00/01	523200-01-1	122252-600-808	ALL
MSI 52.31.00/02	523100-02-1	523100-720-801	ALL
MSI 52.31.00/02	523200-02-1	523200-720-801	ALL
MSI 52.33.00/01	523300-01-1	523311-710-801	ALL
MSI 52.33.00/03	523300-03-1	122252-600-803	ALL
MSI 52.38.00/01	523800-01-1	122252-600-813	A330-200F
MSI 52.38.00/02	523800-02-1	523800-720-801	A330-200F
MSI 52.38.00/03	523800-03-1	523811-200-801	A330-200F
MSI 52.38.00/07	523800-07-1	122252-600-811	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 52.51.11/01	525111-01-1	525111-720-801	A330-200 PRE 50014 (25-3161), (25-3194) OR A330-300 PRE 50014 (25-3161), (25-3194)
MSI 52.51.11/02	525111-02-1	525100-200-801	A330-200 POST 50014 (25-3161), (25-3194) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 50014 (25-3161), (25-3194) OR A330-800 POST 50014 (25-3161), (25-3194) OR A330-900 POST 50014 (25-3161), (25-3194)
MSI 52.51.11/03	525111-03-1	525100-710-805	A330-200 POST 50014 (25-3161), (25-3194) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 50014 (25-3161), (25-3194) OR A330-800 POST 50014 (25-3161), (25-3194) OR A330-900 POST 50014 (25-3161), (25-3194)
MSI 52.51.11/04	525111-04-1	256800-710-804	A330-200 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493) OR A330-300 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 52.51.11/05	525111-05-1	256800-220-801	A330-200 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493) OR A330-300 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493)
MSI 52.51.11/06	525111-06-1	525100-710-806	POST 50723 (52-3067) OR POST 53123
MSI 52.51.11/07	525111-07-1	256800-710-805	A330-200 POST 57371 (25-3493) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 57371 (25-3493) OR A330-800 POST 57371 (25-3493) OR A330-900 POST 57371 (25-3493)
MSI 52.51.11/08	525111-08-1	256800-210-803	A330-200 POST 57371 (25-3493) OR A330-200F POST 58673 (25-3625) OR A330-300 POST 57371 (25-3493) OR A330-800 POST 57371 (25-3493) OR A330-900 POST 57371 (25-3493)
MSI 52.70.00/01	527100-01-1	527100-710-801	ALL
MSI 52.70.00/02	527100-04-1	527100-740-803	ALL
MSI 52.70.00/03	527100-07-1	527100-740-804	ALL
MSI 52.70.00/04	527100-02-1	527100-710-802	ALL
MSI 52.70.00/05	527100-03-1	527100-710-803	ALL
MSI 53.19.00/01	531900-01-1	530000-200-801	ALL
MSI 53.19.00/02	532900-01-1	530000-200-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 53.19.00/03	533900-01-1	533900-200-801	ALL
MSI 53.19.00/04	535900-01-1	530000-200-806	ALL
MSI 53.19.00/05	531900-02-1	530000-200-802	ALL
MSI 53.19.00/06	532900-02-1	530000-200-804	ALL
MSI 53.19.00/09	534900-01-1	530000-200-805	ALL
MSI 53.19.00/10	531900-03-1	531100-210-816	A330-200F
MSI 53.19.00/11	531900-11-1	257142-200-801	A330-200F
MSI 54.59.00/01-G6	545100-02-1	545000-200-812	GE
MSI 54.59.00/01-PW	545100-03-1	545000-200-813	PW
MSI 54.59.00/01-RR	545100-04-1	545000-200-814	TRENT 700
MSI 54.59.00/02-G6	545100-05-1	545000-220-805	GE
MSI 54.59.00/02-PW	545100-06-1	545000-220-807	PW
MSI 54.59.00/02-RR	545100-07-1	545000-220-806	TRENT 700
MSI 54.59.00/03-G6	545100-08-1	545000-290-805	GE
MSI 54.59.00/03-PW	545100-09-1	545000-290-807	PW
MSI 54.59.00/03-RR	545100-10-1	545000-290-806	TRENT 700
MSI 54.59.00/06-RN	545900-N6-1	545000-200-820	TRENT 7000
MSI 54.59.00/09-RN	545900-N9-1	545000-210-801	TRENT 7000
MSI 54.59.00/10-RN	545901-N1-1	545000-210-802	TRENT 7000
MSI 54.59.00/11-RN	545901-N2-1	545000-210-805	TRENT 7000
MSI 54.59.00/12-RN	545901-N3-1	545000-210-803	TRENT 7000
MSI 54.59.00/13-RN	545901-N4-1	545000-210-804	TRENT 7000
MSI 54.59.00/14-RN	545901-N5-1	545000-210-806	TRENT 7000
MSI 54.59.00/16-RN	545900-N8-1	545000-220-814	TRENT 7000
MSI 55.16.00/01	551600-01-1	122253-600-801	ALL
MSI 55.16.00/02	551600-02-1	122253-600-802	ALL
MSI 56.11.00/01	561000-02-2	561000-200-802	ALL
MSI 56.12.00/01	561000-02-2	561000-200-802	ALL
MSI 57.29.00/01	572900-01-1	572900-210-801	ALL
MSI 57.39.00/01	573900-01-1	573900-210-801	ALL
MSI 57.59.00/01	575900-01-1	575900-210-801	ALL
MSI 71.10.00/01-G6	711100-G1-1	711141-220-801	GE
MSI 71.10.00/04-G6	711300-G6-1	711300-210-806	GE
MSI 71.10.00/05-G6	711300-G7-1	711341-820-802	GE
MSI 71.12.00/03-RR	711300-R7-1	711300-200-811	TRENT 700
MSI 71.12.00/04-RR	711300-R4-1	711346-820-802	TRENT 700
MSI 71.13.00/01-PW	711300-P1-1	716100-220-801	PW
MSI 71.13.00/01-RN	711300-N1-1	711313-200-801	TRENT 7000
MSI 71.13.00/04-PW	711300-P4-1	711300-720-802	PW
MSI 71.60.00/01-RN	716000-N1-1	716041-210-802	TRENT 7000
MSI 71.60.00/02-RN	716000-N2-1	716041-210-801	TRENT 7000
MSI 71.60.00/03-RN	716000-N3-1	716041-200-801	TRENT 7000
MSI 71.61.00/01-RR	716100-R1-1	716141-200-802	TRENT 700

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 71.61.00/02-RR	716100-R4-1	716141-200-809	TRENT 700
MSI 71.70.00/01-G6	717000-G1-1	717000-200-801	GE
MSI 72.03.00/01-RR	722200-R1-1	722241-200-803	TRENT 700
MSI 72.03.00/02-RR	722200-R2-1	722241-200-804	TRENT 700
MSI 72.20.00/01-G6	722100-G1-1	722100-210-804	GE
MSI 72.20.00/02-G6	722000-G1-1	722000-920-801	GE
MSI 72.20.00/03-G6	792100-G1-1	792111-210-801	GE
MSI 72.21.00/01-RN	722100-N1-1	722031-220-801	TRENT 7000
MSI 72.30.00/01-G6	723000-G1-1	723000-920-801	GE
MSI 72.30.00/02-G6	792100-G1-1	792111-210-801	GE
MSI 72.31.00/01-PW	723100-P1-1	723112-200-801	PW
MSI 72.31.00/01-RN	723100-N1-1	723534-640-801	TRENT 7000
MSI 72.31.00/01-RR	723100-R1-1	723141-200-801	TRENT 700
MSI 72.31.00/02-RN	723100-N2-1	723113-220-803	TRENT 7000
MSI 72.31.00/02-RR	723100-R2-1	723151-920-801	TRENT 700
MSI 72.31.00/03-PW	723100-P3-1	723100-920-801	PW
MSI 72.31.00/03-RN	723100-N3-1	723534-920-801	TRENT 7000
MSI 72.31.00/03-RR	723100-R7-1	723141-300-802	TRENT 700
MSI 72.31.00/04-RN	723100-N4-1	723113-220-801	TRENT 7000
MSI 72.31.00/05-RN	723100-N5-1	723113-300-801	TRENT 7000
MSI 72.31.00/06-PW	723100-P6-1		PW
MSI 72.32.00/01-PW	723200-P1-1	723200-920-801	PW
MSI 72.32.00/01-RN	723200-N1-1	723200-920-802	TRENT 7000
MSI 72.32.00/01-RR	723200-R1-1	723000-920-802	TRENT 700
MSI 72.33.00/01-RN	723300-N1-1	723300-920-801	TRENT 7000
MSI 72.33.00/01-RR	723200-R1-1	723000-920-802	TRENT 700
MSI 72.33.00/02-PW	723300-P2-1	723300-210-801	PW
MSI 72.33.00/02-RR	792000-R3-1	790000-200-805	TRENT 700 WITH EMCD NOT INSTALLED PRE SB RB 79-G229
MSI 72.33.00/04-RR	793000-R4-1	790000-200-822	TRENT 700 PRE 56713 IF EMCD INSTALLED
MSI 72.33.40/01-RR	792000-R3-1	790000-200-805	TRENT 700 WITH EMCD NOT INSTALLED PRE SB RB 79-G229
MSI 72.33.40/02-RR	793000-R4-1	790000-200-822	TRENT 700 PRE 56713 IF EMCD INSTALLED
MSI 72.34.00/01-PW	792000-P1-1	792200-200-801	PW
MSI 72.34.00/01-RR	723400-R3-1	722100-200-805	TRENT 700
MSI 72.35.00/01-PW	723500-P1-1	723500-920-801	PW
MSI 72.40.00/01-G6	724000-G1-1	720000-290-808	GE

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 72.40.00/01-RN	724000-N1-1	720000-290-839	TRENT 7000
MSI 72.40.00/02-RN	724000-N2-1	720000-290-843	TRENT 7000
MSI 72.41.00/01-PW	724100-P1-1	720000-290-832	PW
MSI 72.41.00/01-RR	724100-R1-1	720000-200-818	TRENT 700
MSI 72.41.00/02-PW	792000-P1-1	792200-200-801	PW
MSI 72.41.20/01-RN	724120-N1-1	724100-920-801	TRENT 7000
MSI 72.41.20/01-RR	724120-R1-1	723000-920-803	TRENT 700
MSI 72.41.50/01-RN	724150-N1-1	725000-920-811	TRENT 7000
MSI 72.41.50/01-RR	724150-R1-1	720000-200-817	TRENT 700
MSI 72.41.50/02-RN	724150-N2-1	720000-290-842	TRENT 7000
MSI 72.41.50/02-RR	724150-R2-1	720000-200-814	TRENT 700
MSI 72.41.50/03-RR	724150-R3-1	725000-920-805	TRENT 700
MSI 72.50.00/01-G6	725200-G1-1	720000-290-809	GE
MSI 72.50.00/02-G6	725000-G1-1	725000-920-802	GE
MSI 72.50.00/03-G6	792100-G1-1	792111-210-801	GE
MSI 72.51.00/01-RN	725100-N1-1	725100-920-801	TRENT 7000
MSI 72.51.00/01-RR	725100-R1-1	725000-920-806	TRENT 700
MSI 72.52.00/01-PW	725200-P1-1	720000-290-835	PW
MSI 72.52.00/01-RN	725200-N1-1	725200-920-802	TRENT 7000
MSI 72.52.00/01-RR	725200-R1-1	725000-920-807	TRENT 700
MSI 72.52.00/02-PW	725200-P2-1	725200-920-801	PW
MSI 72.53.00/01-PW	725300-P1-1	725300-920-801	PW
MSI 72.54.00/01-PW	792000-P1-1	792200-200-801	PW
MSI 72.60.00/01-G6	792100-G1-1	792111-210-801	GE
MSI 72.61.00/01-PW	792000-P1-1	792200-200-801	PW
MSI 72.61.00/01-RR	792000-R3-1	790000-200-805	TRENT 700 WITH EMCD NOT INSTALLED PRE SB RB 79-G229
MSI 72.61.00/02-RR	793000-R4-1	790000-200-822	TRENT 700 PRE 56713 IF EMCD INSTALLED
MSI 73.00.00/01-G6	731110-G1-1	731142-920-801	GE
MSI 73.10.00/01-PW	731000-P1-1	731100-920-801	PW
MSI 73.10.00/01-RN	731000-N1-1	731113-920-801	TRENT 7000
MSI 73.10.00/01-RR	731000-R1-1	731141-920-801	TRENT 700
MSI 73.20.00/01-PW	732000-P1-1	732100-710-821	PW
MSI 73.21.00/01-RN	732100-N1-1	732147-680-801	TRENT 7000
MSI 73.21.00/02-RN	732100-N2-1	732147-200-801	TRENT 7000
MSI 73.25.00/01-G6	212600-01-1	212600-710-805	ALL
MSI 73.25.00/01-PW	212600-01-1	212600-710-805	ALL
MSI 73.25.00/01-RR	212600-01-1	212600-710-805	ALL
MSI 75.33.00/01-RN	753300-N1-1	753317-200-801	TRENT 7000
MSI 75.33.00/02-RN	753300-N2-1	753316-200-801	TRENT 7000

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 78.10.00/01-RN	781000-N1-1	781241-220-801	TRENT 7000
MSI 78.10.00/02-RN	781000-N2-1	781242-220-801	TRENT 7000
MSI 78.11.00/01-RR	781100-R1-1	781100-200-802	TRENT 700
MSI 78.31.00/01-G6	783100-G1-1	783141-600-801	GE
MSI 78.31.00/02-G6	783100-G2-1	122278-600-802	GE
MSI 78.31.00/03-G6	783100-G3-1	122278-600-801	GE
MSI 78.31.00/04-G6	783100-G6-1	783143-720-801	GE
MSI 78.31.00/05-G6	783100-G5-1	783100-210-801	GE
MSI 78.31.00/06-G6	783100-G7-1	783751-720-801	GE
MSI 78.31.00/07-G6	783154-G1-1	783154-790-801	GE
MSI 78.32.00/01-G6	783200-G2-1	783200-210-802	GE
MSI 78.32.00/01-RN	783200-N1-1	783242-220-801	TRENT 7000
MSI 78.32.00/01-RR	783201-R5-1	783200-200-821	TRENT 700
MSI 78.32.00/02-G6	783200-G2-1	783200-210-802	GE
MSI 78.32.00/02-RN	783200-N2-1	783200-210-814	TRENT 7000
MSI 78.32.00/03-PW	783200-P3-1	783000-210-807	PW
MSI 78.32.00/03-RN	783200-N3-1	783218-710-801	TRENT 7000
MSI 78.32.00/04-PW	783200-P4-1	783000-210-808	PW
MSI 78.32.00/04-RN	783200-N4-1	783248-210-801	TRENT 7000
MSI 78.32.00/05-RN	783200-N5-1	783200-210-813	TRENT 7000
MSI 78.32.00/05-RR	783201-R1-1	783200-200-817	TRENT 700
MSI 78.32.00/06-G6	783200-G6-1	783200-210-810	GE
MSI 78.32.00/06-RN	783200-N6-1	783211-210-815	TRENT 7000
MSI 78.32.00/06-RR	783200-R3-1	783200-200-804	TRENT 700
MSI 78.32.00/07-G6	783200-G7-1	783200-210-809	GE
MSI 78.32.00/07-RN	783200-N7-1	783246-210-801	TRENT 7000
MSI 78.32.00/07-RR	783201-R2-1	783200-200-818	TRENT 700
MSI 78.32.00/08-RR	783700-R1-1	783700-710-801	TRENT 700
MSI 78.37.00/01-RN	783700-N1-1	783753-220-801	TRENT 7000
MSI 78.37.00/01-RR	783700-R1-1	783700-710-801	TRENT 700
MSI 79.20.00/01-G6	792110-G1-1	792143-920-801	GE
MSI 79.20.00/01-PW	792000-P1-1	792200-200-801	PW
MSI 79.20.00/01-RN	792000-N1-1	792214-100-801	TRENT 7000
MSI 79.20.00/01-RR	792000-R3-1	790000-200-805	TRENT 700 WITH EMCD NOT INSTALLED PRE SB RB 79-G229
MSI 79.20.00/02-G6	792100-G1-1	792111-210-801	GE
MSI 79.20.00/02-PW	792000-P6-1		PW
MSI 79.20.00/02-RN	792000-N2-1	792214-960-801	TRENT 7000
MSI 79.20.00/02-RR	792000-R1-1	792243-100-801	TRENT 700
MSI 79.20.00/03-RN	792000-N3-1	792216-960-801	TRENT 7000
MSI 79.20.00/03-RR	792000-R2-1	792245-920-801	TRENT 700

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
MSI 79.30.00/01-RR	793000-R3-1	792246-910-801	TRENT 700 WITH EMCD ACTIVATED POST SB RB 79-F524
MSI 79.30.00/02-RR	793000-R4-1	790000-200-822	TRENT 700 PRE 56713 IF EMCD INSTALLED
MSI 80.00.00/01-G6	801100-G1-1	121380-600-802	GE
MSI 80.00.00/02-PW	800000-P2-1	121380-610-803	PW
MSI 80.00.00/03-PW	800000-P3-1	801118-200-801	PW
MSI 80.00.00/04-G6	801100-G3-1	801141-210-801	GE
MSI 80.11.00/01-RN	801100-N1-1	121380-600-803	TRENT 7000
MSI 80.11.00/01-RR	801100-R2-1	801141-600-801	TRENT 700
MSI 80.11.00/02-RN	801100-N2-1	801100-220-801	TRENT 7000
MSI 80.11.00/02-RR	801100-R1-1	801141-600-803	TRENT 700
SSI 321101-01-1	321101-01-1	321100-210-805	ALL
SSI 321102-01-1	321102-01-1	321100-210-806	ALL
SSI 321104-02-1	321104-02-1	321100-220-821	ALL
SSI 321105-01-1	321105-01-1	321100-210-808	ALL
SSI 321106-02-1	321106-02-1	321100-220-822	ALL
SSI 321107-01-2	321107-02-1	321100-220-823	A330-200 PRE 54500 OR A330-300 PRE 54500 OR A330-800 PRE 54500 OR A330-900 PRE 54500
SSI 321107-01-3	321107-02-2	321100-220-823	A330-200 POST 54500 OR A330-300 POST 54500 OR A330-800 POST 54500 OR A330-900 POST 54500 OR A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 321108-02-1	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321109-02-1	321109-02-1	321100-220-824	ALL
SSI 321110-02-1	321110-02-1	321100-220-825	A330-200 PRE 54500 OR A330-300 PRE 54500
SSI 321114-02-1	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321121-01-1	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321124-02-1	321124-02-1	321100-220-827	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 321125-02-1	321100-32-1	321100-280-813	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321125-03-1	321125-03-1	321100-220-845	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321130-01-1	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321132-01-1	321100-01-1	321111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321136-01-1	321136-01-1	321100-220-828	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 321140-01-1	321100-30-1	321100-280-810	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208040 OR A330-900 PRE 208040
SSI 321142-01-1	321142-01-1	321100-220-829	ALL
SSI 321146-01-1	321146-01-1	321100-220-830	ALL
SSI 321148-01-1	321148-01-1	321100-220-831	ALL
SSI 321190-01-1	321100-01-2	321111-920-801	A330-800 POST 208040 OR A330-900 POST 208040
SSI 321191-01-1	321100-01-2	321111-920-801	A330-800 POST 208040 OR A330-900 POST 208040
SSI 321192-01-1	321100-01-2	321111-920-801	A330-800 POST 208040 OR A330-900 POST 208040
SSI 321193-01-1	321100-32-2	321100-280-813	A330-800 POST 208040 OR A330-900 POST 208040
SSI 321193-02-1	321193-02-1	321100-220-847	A330-800 POST 208040 OR A330-900 POST 208040
SSI 321194-01-1	321100-01-2	321111-920-801	A330-800 POST 208040 OR A330-900 POST 208040

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 321195-01-1	321100-30-2	321100-280-810	A330-800 POST 208040 OR A330-900 POST 208040
SSI 322101-02-1	322101-02-1	322100-220-813	ALL
SSI 322102-02-1	322102-02-1	322100-220-814	ALL
SSI 322103-02-1	322103-02-1	322100-220-815	ALL
SSI 322104-02-1	322104-02-1	322100-220-816	ALL
SSI 322105-02-1	322105-02-1	322100-220-817	ALL
SSI 322106-02-1	322106-02-1	322100-220-818	ALL
SSI 322107-02-1	322100-02-1	322111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
SSI 322108-01-1	322100-02-1	322111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
SSI 322109-01-1	322109-01-1	322100-220-819	ALL
SSI 322110-02-1	322110-02-2	322100-280-803	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 322110-02-2	322110-02-3	322100-280-803	A330-800 POST 208041 OR A330-900 POST 208041
SSI 322112-01-1	322100-02-1	322111-920-801	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
SSI 322114-01-1	322100-12-1	322100-280-802	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
SSI 322119-01-1	322119-01-2	322100-220-827	A330-200 OR A330-200F OR A330-300 OR A330-800 PRE 208041 OR A330-900 PRE 208041
SSI 322119-01-2	322119-01-3	322100-220-827	A330-800 POST 208041 OR A330-900 POST 208041

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 322190-01-1	322100-02-2	322111-920-801	A330-800 POST 208041 OR A330-900 POST 208041
SSI 322191-01-1	322100-02-2	322111-920-801	A330-800 POST 208041 OR A330-900 POST 208041
SSI 322192-01-1	322100-02-2	322111-920-801	A330-800 POST 208041 OR A330-900 POST 208041
SSI 322193-01-1	322100-12-2	322100-280-802	A330-800 POST 208041 OR A330-900 POST 208041
SSI 521103-01-3	521103-01-1	521100-210-801	A330-200F
SSI 521104-01-1	521104-01-1	521100-200-801	ALL
SSI 521201-01-3	521201-01-2	521200-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 521202-01-1	521202-01-1	521200-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 521301-01-3	521301-01-2	521300-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 521302-01-1	521302-01-1	521300-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 522201-01-3	522201-01-2	522200-200-807	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 522202-01-1	522202-01-1	522200-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 523101-01-2	523101-01-2	523100-210-801	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523102-01-1	523102-01-1	523100-220-801	ALL
SSI 523103-02-1	523103-02-1	523100-210-804	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523104-01-1	523104-01-1	523100-220-802	A330-200 OR A330-300 OR A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 523104-01-1	523104-01-3	523100-220-802	A330-800 OR A330-900
SSI 523104-01-2	523104-01-1	523100-220-802	A330-200 OR A330-300 OR A330-200F
SSI 523104-01-2	523104-01-3	523100-220-802	A330-800 OR A330-900
SSI 523105-01-1	523105-01-1	523100-250-801	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523105-02-1	523105-02-1	523100-220-810	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523201-01-2	523201-01-2	523200-210-801	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523202-01-1	523202-01-1	523200-220-801	A330-200 OR A330-300

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 523202-01-1	523202-01-2	523200-220-801	A330-200F OR A330-800 OR A330-900
SSI 523203-02-1	523203-02-1	523200-210-803	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523204-01-1	523204-01-1	523200-220-802	A330-200 OR A330-300 OR A330-200F
SSI 523204-01-1	523204-01-3	523200-220-802	A330-800 OR A330-900
SSI 523204-01-2	523204-01-1	523200-220-802	A330-200 OR A330-300 OR A330-200F
SSI 523204-01-2	523204-01-3	523200-220-802	A330-800 OR A330-900
SSI 523205-01-1	523205-01-1	523200-250-801	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 523205-02-1	523205-02-1	523200-220-811	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523301-01-3	523301-01-3	523300-210-801	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 523302-01-1	523302-01-1	523300-220-801	ALL
SSI 523303-01-1	523303-01-1	523300-220-802	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 523303-01-1	523303-01-2	523300-220-802	GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 523802-01-1	523802-01-1	523811-220-801	A330-200F
SSI 523802-01-2	523802-01-1	523811-220-801	A330-200F
SSI 523803-01-1	523803-01-1	523811-220-804	A330-200F
SSI 523804-01-1	523804-01-1	523811-220-806	A330-200F
SSI 523804-02-1	523804-02-1	523811-200-802	A330-200F
SSI 523805-01-1	523805-01-1	523811-220-805	A330-200F
SSI 523805-01-2	523805-02-1	523811-210-802	A330-200F
SSI 523806-01-1	523806-01-1	523811-220-807	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 523806-01-2	523806-01-1	523811-220-807	A330-200F
SSI 523807-01-1	523807-01-1	523811-220-803	A330-200F
SSI 524101-01-3	524101-01-3	524111-200-801	A330-800 OR A330-900
SSI 524102-01-1	524102-01-1	524111-200-803	ALL
SSI 524103-01-4	524103-01-4	524111-200-805	A330-800 OR A330-900
SSI 528103-01-1	528103-01-1	528100-200-803	ALL
SSI 528104-01-2	528104-01-2	528100-200-804	A330-200 OR A330-200F OR A330-300
SSI 528104-01-2	528104-01-4	528100-200-804	A330-800 OR A330-900
SSI 528104-01-3	528104-01-4	528100-200-804	A330-800 OR A330-900
SSI 528203-01-1	528203-01-1	528200-200-806	A330-200 OR A330-300
SSI 528203-01-1	528203-01-3	528200-200-806	A330-800 OR A330-900
SSI 528203-01-3	528203-01-3	528200-200-806	A330-800 OR A330-900
SSI 528206-01-1	528206-01-1	528200-200-803	A330-200F
SSI 528207-01-1	528207-01-1	528200-200-805	A330-200F
SSI 531101-01-1	531101-01-1	531100-200-801	ALL
SSI 531102-01-1	531102-01-1	531100-220-802	ALL
SSI 531104-01-1	531104-01-1	531100-200-804	ALL
SSI 531105-01-1	531105-01-1	531100-200-805	ALL
SSI 531110-02-3	531110-02-4	531100-220-843	A330-800 OR A330-900
SSI 531111-01-2	531111-01-2	531100-210-817	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 531111-01-3	531111-01-3	531100-210-817	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 531115-01-1	531115-01-1	531100-200-812	A330-200 PRE 40347 OR A330-300 PRE 40347
SSI 531115-01-2	531115-01-2	531100-200-812	A330-200 POST 40347 OR A330-200F OR A330-300 POST 40347 OR A330-800 OR A330-900
SSI 531116-01-2	531116-01-2	531100-210-820	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 531117-01-1	531117-01-1	531100-210-805	ALL
SSI 531120-01-1	531120-01-1	531100-210-801	A330-200 OR A330-300
SSI 531120-01-1	531120-01-2	531100-210-801	A330-200F
SSI 531120-01-1	531120-01-3	531100-210-801	A330-900
SSI 531120-01-1	531120-01-4	531100-210-801	A330-800
SSI 531120-01-3	531120-01-2	531100-210-801	A330-200F
SSI 531121-01-1	531121-01-1	531100-220-803	ALL
SSI 531122-01-1	531122-01-1	531100-210-802	ALL
SSI 531123-01-1	531123-01-1	531100-220-804	IF GALLEYS/ TOILETS INSTALLED BETWEEN FR 10 AND FR 13A
SSI 531126-01-1	531126-01-1	531100-200-817	ALL
SSI 531129-01-1	531129-01-1	531100-200-819	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 531132-01-4	531132-01-4	531100-220-809	GROUP 32A POST 49194 OR GROUP 33C POST 49194 OR GROUP 33D POST 49194
SSI 531137-01-1	531137-01-1	531100-220-836	ALL
SSI 531150-01-1	531150-01-1	531100-200-820	ALL
SSI 531151-01-1	531151-01-1	531100-200-829	ALL
SSI 531152-01-1	531152-01-1	531100-200-821	ALL
SSI 531159-01-1	531159-01-1	531100-200-823	ALL
SSI 531165-01-2	531165-01-2	531100-270-809	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 531167-01-2	531167-01-2	531100-210-818	A330-200F
SSI 531168-01-1	531168-01-1	531100-210-815	A330-200F
SSI 531169-01-1	531169-01-1	531100-210-814	A330-200F
SSI 531171-01-1	531171-01-1	531100-210-803	ALL
SSI 531172-01-1	531172-01-1	531100-200-865	IF GALLEYS/TOILETS INSTALLED FROM FR 10 TO FR 17 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
SSI 531172-01-2	531172-02-1	531100-220-873	IF GALLEYS/TOILETS INSTALLED FROM FR 10 TO FR 17 AND NOTE 7 STRUCTURE SECTION INCORPORATED
SSI 531173-01-1	531173-01-1	531100-200-826	ALL
SSI 531176-01-1	531176-01-1	531100-210-804	ALL
SSI 532101-01-3	532101-01-3	532100-210-801	A330-200F
SSI 532101-01-4	532101-01-2	532100-210-801	A330-200 OR A330-300
SSI 532101-01-5	532101-01-5	532100-210-801	A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 532101-02-2	532101-02-2	532100-220-827	A330-200 OR A330-300
SSI 532101-02-3	532101-02-3	532100-220-827	A330-200F
SSI 532101-02-4	532101-02-4	532100-220-827	A330-800 OR A330-900
SSI 532102-01-1	532102-01-1	532100-210-821	ALL
SSI 532104-01-1	532104-01-1	532100-200-810	A330-200 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 20 TO FR 39.1 LH/RH
SSI 532105-01-1	532105-01-1	532100-200-801	ALL
SSI 532107-01-1	532107-01-1	532100-200-811	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 532107-01-1	532107-01-3	532100-200-811	A330-200F
SSI 532107-01-2	532107-01-1	532100-200-811	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 532107-01-3	532107-01-3	532100-200-811	A330-200F
SSI 532107-02-1	532107-02-1	532100-220-816	ALL
SSI 532108-01-1	532108-01-1	532100-200-804	ALL
SSI 532114-01-6	532114-01-6	532100-210-802	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 532115-01-1	532115-01-1	532100-200-812	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 532115-01-1	532115-01-2	532100-200-812	A330-200F
SSI 532115-01-3	532115-01-2	532100-200-812	A330-200F
SSI 532116-01-1	532116-01-1	532100-220-801	A330-300 PRE 42069 PRE 44826
SSI 532116-02-1	532116-02-1	532100-220-808	A330-300 POST 42069 PRE 44826
SSI 532116-03-1	532116-03-1	532100-220-809	A330-300 POST 44826 OR A330-900
SSI 532117-01-4	532117-01-4	532100-210-803	A330-200F
SSI 532117-01-5	532117-01-5	532100-210-803	GROUP 32E OR GROUP 33E
SSI 532117-01-6	532117-01-3	532100-210-803	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 532117-01-7	532117-01-7	532100-210-803	A330-800 OR A330-900
SSI 532117-02-3	532117-02-3	532100-220-830	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 532117-02-4	532117-02-4	532100-220-830	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 532117-02-5	532117-02-5	532100-220-830	GROUP 32E OR GROUP 33E
SSI 532117-02-6	532117-02-6	532100-220-830	A330-800 OR A330-900
SSI 532122-01-1	532122-01-1	532100-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 532123-01-1	532123-01-1	532100-200-808	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 532124-01-1	532124-01-1	532100-200-809	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 532134-01-1	532134-01-1	532100-200-803	A330-200 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED
SSI 532134-01-2	532134-02-1	532100-210-851	A330-200 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 17 TO FR 36 AND NOTE 7 STRUCTURE SECTION INCORPORATED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 532136-01-1	532136-01-1	532100-200-814	A330-200 OR A330-800
SSI 532143-01-3	532143-01-3	532100-210-827	A330-200F
SSI 532164-01-2	532164-01-1	532100-220-814	GROUP 33B POST 44072 PRE 45489 (53-3060)
SSI 532166-01-3	532166-01-3	532100-210-853	A330-200 OR A330-300
SSI 532166-01-4	532166-01-4	532100-210-853	A330-200F
SSI 532166-01-5	532166-01-5	532100-210-853	A330-800 OR A330-900
SSI 532166-02-3	532166-02-3	532100-220-829	A330-200 OR A330-300
SSI 532166-02-4	532166-02-4	532100-220-829	A330-200F
SSI 532166-02-5	532166-02-5	532100-220-829	A330-800 OR A330-900
SSI 532168-01-1	532168-01-1	532100-210-857	A330-200F
SSI 532169-01-1	532169-01-1	532100-220-835	A330-200F
SSI 532170-02-1	532170-02-1	532100-220-834	A330-200F
SSI 532171-02-1	532171-02-1	532100-220-836	A330-200F
SSI 532172-01-1	532172-01-1	532100-210-860	A330-200F
SSI 532175-02-1	532175-02-2	532100-220-866	A330-200F
SSI 532177-01-1	532177-01-1	532100-210-859	A330-200F
SSI 532178-01-1	532178-01-1	532100-210-862	A330-200F
SSI 532178-02-1	532178-02-1	532100-220-837	A330-200F
SSI 532179-01-1	532179-01-1	532100-210-855	A330-200F
SSI 532179-01-2	532179-01-1	532100-210-855	A330-200F
SSI 532180-01-1	532180-01-1	532100-210-856	A330-200F
SSI 532181-01-1	532181-01-1	532100-210-861	A330-200F
SSI 533001-01-2	533001-01-2	533100-220-809	GROUP 33A PRE 41410 PRE 43451 (53-3049)
SSI 533001-01-4	533001-01-4	533100-220-809	GROUP 33A POST 41410 PRE 43451 (53-3049)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533002-01-2	533002-01-2	533100-220-810	GROUP 33A PRE 41410 PRE 43727 (53-3050) OR GROUP 33B PRE 41410 PRE 43727 (53-3050)
SSI 533002-01-4	533002-01-4	533100-220-810	GROUP 33A POST 41410 PRE 43727 (53-3050) OR GROUP 33B POST 41410 PRE 43727 (53-3050)
SSI 533003-01-2	533003-01-2	533100-220-811	GROUP 33A PRE 43727 (53-3050) OR GROUP 33B PRE 43727 (53-3050)
SSI 533004-01-2	533004-01-2	533100-220-812	GROUP 33A
SSI 533005-01-3	533005-01-3	533100-220-813	GROUP 33A
SSI 533005-01-4	533005-01-4	533100-220-813	GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 533005-01-4	533005-01-7	533100-220-813	GROUP 33E
SSI 533005-01-5	533005-01-5	533100-220-813	GROUP 32A OR A330-900
SSI 533005-01-5	533005-01-6	533100-220-813	GROUP 32E
SSI 533005-01-6	533005-01-8	533100-220-813	A330-800
SSI 533006-01-1	533006-01-1	533100-220-805	PRE 50675 (53-3166)
SSI 533006-01-2	533006-01-2	533100-220-805	A330-200 POST 50675 (53-3166) OR A330-300 POST 50675 (53-3166)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533007-01-1	533007-01-1	533100-220-806	GROUP 32A PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 32E PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33C PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33D PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33E PRE 43352 (53-3038) PRE 50675 (53-3166)
SSI 533007-01-1	533007-01-4	533100-220-806	GROUP 33A PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) PRE 50675 (53-3166)
SSI 533007-01-2	533007-01-2	533100-220-806	GROUP 32A PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 32E PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33C PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33D PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33E PRE 43352 (53-3038) POST 50675 (53-3166)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533007-01-2	533007-01-3	533100-220-806	GROUP 33A PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) POST 50675 (53-3166)
SSI 533007-01-3	533007-01-3	533100-220-806	GROUP 33A PRE 43352 (53-3038) POST 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) POST 50675 (53-3166)
SSI 533007-01-3	533007-01-4	533100-220-806	GROUP 33A PRE 43352 (53-3038) PRE 50675 (53-3166) OR GROUP 33B PRE 43352 (53-3038) PRE 50675 (53-3166)
SSI 533008-01-1	533008-01-1	533100-220-808	ALL
SSI 533035-01-1	533035-01-1	533100-200-860	A330-200 PRE 50675 (53-3166) OR A330-300 PRE 50675 (53-3166)
SSI 533035-01-2	533035-01-2	533100-200-860	A330-200 POST 50675 (53-3166) OR A330-200F OR A330-300 POST 50675 (53-3166) OR A330-800 OR A330-900
SSI 533036-01-1	533036-01-1	533100-200-862	A330-200 PRE 50675 (53-3166) OR A330-300 PRE 50675 (53-3166)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533036-01-2	533036-01-2	533100-200-862	A330-200 POST 50675 (53-3166) OR A330-200F OR A330-300 POST 50675 (53-3166) OR A330-800 OR A330-900
SSI 533037-01-1	533037-01-1	533100-210-817	ALL
SSI 533117-01-1	533117-01-1	533100-200-803	ALL
SSI 533122-01-1	533122-01-1	533100-200-830	ALL
SSI 533123-01-1	533123-01-1	533100-200-831	ALL
SSI 533125-01-1	533125-01-1	533100-200-832	GROUP 33A
SSI 533125-01-1	533125-01-2	533100-200-832	A330-200F
SSI 533125-01-1	533125-01-3	533100-200-832	GROUP 33B OR GROUP 32E POST 41652 S11927 OR GROUP 33E POST 41652 S11927 OR A330-800 OR A330-900
SSI 533125-01-1	533125-01-4	533100-200-832	GROUP 32A OR GROUP 33C OR GROUP 33D
SSI 533125-01-1	533125-01-5	533100-200-832	GROUP 32E PRE 41652 S11927 OR GROUP 33E PRE 41652 S11927
SSI 533125-01-2	533125-01-2	533100-200-832	A330-200F
SSI 533126-01-10	533126-01-6	533100-200-833	GROUP 32E OR GROUP 33E
SSI 533126-01-2	533126-01-2	533100-200-833	GROUP 33A

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533126-01-2	533126-01-4	533100-200-833	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 533126-01-2	533126-01-6	533100-200-833	GROUP 32E OR GROUP 33E
SSI 533126-01-2	533126-01-7	533100-200-833	A330-200F
SSI 533126-01-2	533126-01-8	533100-200-833	A330-800 OR A330-900
SSI 533126-01-7	533126-01-7	533100-200-833	A330-200F
SSI 533126-01-8	533126-01-4	533100-200-833	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 533126-01-9	533126-01-2	533100-200-833	GROUP 33A
SSI 533127-02-1	533127-02-1	533100-200-834	ALL
SSI 533129-01-1	533129-01-1	533100-220-804	ALL
SSI 533135-01-1	533135-01-1	533100-200-813	ALL
SSI 533141-01-1	533141-01-1	533100-200-814	ALL
SSI 533142-01-1	533142-01-1	533100-200-815	ALL
SSI 533143-01-1	533143-01-1	533100-220-802	ALL
SSI 533144-01-1	533144-01-1	533100-220-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533150-01-1	533150-01-1	533100-200-819	A330-200 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-300 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-800 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE OR A330-900 GALLEYS/ TOILETS INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE
SSI 533150-01-2	533150-02-1	533100-200-836	IF GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 47 AND FR 53.2, SEE NOTE
SSI 533170-01-1	533170-01-1	533100-200-825	A330-200 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETS INSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533170-01-2	533170-02-1	533100-200-866	A330-200 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED BETWEEN FR 36 TO FR 53.5 AND NOTE 7 STRUCTURE SECTION INCORPORATED
SSI 533171-01-1	533171-01-1	533100-200-826	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 533188-01-1	533188-01-1	533100-220-930	A330-200F
SSI 533190-01-1	533190-01-1	533100-200-827	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 533191-01-1	533191-01-1	533100-200-828	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533193-01-3	533193-01-1	533100-200-835	A330-200 OR A330-300
SSI 533193-01-5	533193-03-1	533100-210-821	A330-200F
SSI 533193-01-6	533193-01-6	533100-200-835	A330-800 OR A330-900
SSI 533193-02-1	533193-02-1	533100-220-933	A330-200 OR A330-300
SSI 533193-02-2	533193-04-1	533100-220-937	A330-200F
SSI 533193-02-3	533193-02-3	533100-220-933	A330-800 OR A330-900
SSI 533195-01-1	533195-01-1	533100-200-829	A330-200 PRE 51331 OR A330-300 PRE 51331 OR A330-800 PRE 51331 OR A330-900 PRE 51331
SSI 533197-01-2	533197-01-1	533100-210-819	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 533197-02-2	533197-02-1	533100-220-931	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 533199-01-1	533199-01-1	533100-210-820	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 533199-01-2	533199-01-2	533100-210-820	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 32A
SSI 533199-01-4	533199-01-4	533100-210-820	GROUP 33E OR GROUP 32E
SSI 534120-01-5	534120-01-5	534100-210-844	A330-200F
SSI 534124-01-3	534124-01-3	534100-210-803	A330-200 OR A330-200F OR A330-300
SSI 534124-01-5	534124-01-5	534100-210-803	A330-800 OR A330-900
SSI 534124-02-3	534124-02-3	534100-220-823	A330-200 OR A330-200F OR A330-300
SSI 534124-02-4	534124-02-4	534100-220-823	A330-800 OR A330-900
SSI 534126-01-3	534126-01-3	534100-210-804	A330-200 OR A330-200F OR A330-300
SSI 534126-01-5	534126-01-5	534100-210-804	A330-800 OR A330-900
SSI 534126-02-3	534126-02-3	534100-200-822	A330-200 OR A330-200F OR A330-300
SSI 534126-02-4	534126-02-4	534100-200-822	A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 534127-01-1	534127-01-1	534100-200-812	ALL
SSI 534128-01-1	534128-01-1	534100-200-813	ALL
SSI 534132-01-1	534132-01-1	534100-200-807	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 534133-01-1	534133-01-1	534100-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 534134-01-1	534134-01-1	534100-200-806	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 534138-01-1	534138-01-1	534100-200-808	ALL
SSI 534139-01-3	534139-01-3	534100-210-847	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 534139-01-3	534139-01-5	534100-210-847	A330-200F
SSI 534139-01-5	534139-01-5	534100-210-847	A330-200F
SSI 534140-01-1	534140-01-1	534100-200-802	ALL
SSI 534140-02-1	534140-02-1	534100-200-814	A330-200 OR A330-200F OR A330-300
SSI 534140-02-1	534140-02-4	534100-200-814	A330-900
SSI 534140-02-1	534140-02-5	534100-200-814	A330-800
SSI 534143-01-5	534143-01-5	534100-210-806	A330-200F
SSI 534144-01-1	534144-01-1	534100-200-811	GROUP 32F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 534144-01-1	534144-01-2	534100-200-811	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 38E OR GROUP 39E
SSI 534144-01-1	534144-01-3	534100-200-811	GROUP 33E
SSI 534144-01-1	534144-01-4	534100-200-811	GROUP 32E
SSI 534144-01-5	534144-01-1	534100-200-811	GROUP 32F
SSI 534145-01-1	534145-01-1	534100-200-803	ALL
SSI 534146-01-1	534146-01-1	534100-200-817	ALL
SSI 534149-01-1	534149-01-1	534100-200-815	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 534149-01-1	534149-01-3	534100-200-815	A330-200F
SSI 534149-01-3	534149-01-3	534100-200-815	A330-200F
SSI 534149-02-1	534149-02-3	534100-220-835	A330-800 POST 208052 OR A330-900 POST 207505

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 534156-01-1	534156-01-1	534100-200-809	GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 534156-01-1	534156-01-2	534100-200-809	GROUP 33A OR GROUP 33B PRE 44203
SSI 534158-01-1	534158-01-1	534100-200-818	ALL
SSI 534159-01-1	534159-01-1	534100-200-810	A330-200 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION NOT INCORPORATED

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 534159-01-2	534159-02-1	534100-210-865	A330-200 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-300 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-800 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED OR A330-900 GALLEYS/TOILETSINSTALLED FROM FR 53.5 TO FR 80 AND NOTE 7 STRUCTURE SECTION INCORPORATED
SSI 534162-01-1	534162-01-1	534100-200-816	A330-200 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-300 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-800 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH OR A330-900 GALLEYS/ TOILETS INSTALLED FROM FR 53.5 TO FR 80 LH/RH
SSI 534163-01-2	534163-01-2	534100-210-852	A330-200 IF LDL INSTALLED OR A330-800 IF LDL INSTALLED
SSI 534164-01-2	534164-01-1	534100-220-810	GROUP 33B PRE 45489 (53-3060) POST 44072

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 534168-01-1	534168-01-1	534100-210-871	A330-200F
SSI 534169-01-1	534169-01-1	534100-220-824	A330-200F
SSI 534177-01-3	534177-01-3	534100-210-869	A330-200 OR A330-300
SSI 534177-01-4	534177-01-4	534100-210-869	A330-200F
SSI 534177-01-5	534177-01-5	534100-210-869	A330-800 OR A330-900
SSI 534177-02-3	534177-02-3	534100-220-819	A330-200 OR A330-300
SSI 534177-02-4	534177-02-4	534100-220-819	A330-200F
SSI 534177-02-5	534177-02-5	534100-220-819	A330-800 OR A330-900
SSI 535101-01-1	535101-01-1	535100-200-808	A330-200 PRE 48980 OR A330-300 PRE 48980
SSI 535102-01-1	535102-01-1	535100-200-801	A330-200 PRE 48980 OR A330-300 PRE 48980
SSI 535103-01-1	535103-01-2	535100-200-803	GROUP 32A PRE 48980 OR GROUP 33A PRE 48980 OR GROUP 33B PRE 48980 OR GROUP 33C PRE 48980 OR GROUP 33D PRE 48980
SSI 535104-01-1	535104-01-1	535100-200-802	A330-200 PRE 48980 OR A330-300 PRE 48980

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 535106-01-1	535106-01-1	535100-200-804	ALL
SSI 535107-01-1	535107-01-1	535100-200-812	ALL
SSI 535109-01-1	535109-01-1	535100-200-811	A330-200 OR A330-300
SSI 535110-01-1	535110-01-1	535100-200-806	ALL
SSI 535116-01-1	535116-01-1	535100-200-815	A330-300 OR A330-900
SSI 535116-01-2	535116-01-2	535100-200-815	A330-200 OR A330-200F OR A330-800
SSI 535117-01-1	535117-01-1	535100-200-817	ALL
SSI 535118-01-1	535118-01-1	535100-200-816	ALL
SSI 535124-01-1	535124-01-1	535100-210-819	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900
SSI 535129-01-1	535129-01-1	535100-210-820	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 535130-01-1	535130-01-1	535100-210-821	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900
SSI 535131-01-1	535131-01-1	535100-210-822	A330-200 POST 48980 OR A330-300 POST 48980 OR A330-200F OR A330-800 OR A330-900
SSI 545101-02-1	545101-02-1	545118-200-815	A330-200 PRE 48298 OR A330-300 PRE 48298

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545101-02-2	545101-02-2	545118-200-815	A330-200 PW POST 48298 OR A330-200F PW OR A330-300 PW POST 48298 OR A330-200 RR POST 48298 OR A330-200F RR OR A330-300 RR POST 48298
SSI 545102-05-1	545102-05-1	545118-200-817	PW
SSI 545102-06-1	545102-06-1	545118-200-818	TRENT 700
SSI 545106-01-1	545106-01-1	545100-200-922	GE OR TRENT 700
SSI 545106-01-2	545106-01-2	545100-200-922	PW
SSI 545108-04-1	545108-04-4	545100-200-919	A330-200 GE PRE 48298 OR A330-300 GE PRE 48298 OR A330-200 RR PRE 48298 OR A330-300 RR PRE 48298

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545108-04-2	545108-04-2	545100-200-919	A330-200 PW PRE 48298 OR A330-300 PW PRE 48298
SSI 545110-03-1	545110-03-1	545118-200-827	A330-200 PW OR A330-300 PW
SSI 545110-03-2	545110-03-1	545118-200-827	A330-200 PW OR A330-300 PW
SSI 545110-03-2	545110-03-2	545118-200-827	A330-200F PW
SSI 545110-04-1	545110-04-1	545118-200-828	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 545110-04-2	545110-04-1	545118-200-828	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 545110-04-2	545110-04-2	545118-200-828	A330-200F TRENT 700
SSI 545111-01-1	545111-01-1	545118-200-822	A330-200 GE OR A330-300 GE
SSI 545118-02-1	545118-02-1	545100-200-895	GE OR TRENT 700
SSI 545118-02-2	545118-02-2	545100-200-895	PW
SSI 545119-01-1	545119-01-1	545100-200-902	GE OR TRENT 700
SSI 545119-01-2	545119-01-2	545100-200-902	PW

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545121-02-1	545121-02-1	545100-200-903	PW OR TRENT 700
SSI 545121-02-2	545121-02-2	545100-200-903	GE
SSI 545122-01-1	545122-01-1	545100-200-904	A330-200 GE POST 42102 S11772 OR A330-300 GE POST 42102 S11772
SSI 545122-01-2	545122-01-2	545100-200-904	A330-200 PW POST 42102 S11772 OR A330-200F PW OR A330-300 PW POST 42102 S11772
SSI 545122-01-3	545122-01-3	545100-200-904	A330-200 RR POST 42102 S11772 OR A330-200F RR OR A330-300 RR POST 42102 S11772
SSI 545122-01-4	545122-01-4	545100-200-904	A330-200 GE POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023 OR A330-300 GE POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545122-01-5	545122-01-5	545100-200-904	A330-200 PW POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023 OR A330-300 PW POST 42102 S11723 PRE 42102 S11772 PRE SB 54-3023
SSI 545122-01-6	545122-01-6	545100-200-904	A330-200 RR POST 42102 S11723 PRE 42102 S11772 OR A330-300 RR POST 42102 S11723 PRE 42102 S11772
SSI 545124-02-1	545124-02-1	545100-200-892	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
SSI 545124-02-2	545124-02-2	545100-200-892	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
SSI 545126-02-1	545126-02-1	545100-200-893	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
SSI 545126-02-2	545126-02-2	545100-200-893	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545128-01-1	545128-01-1	545100-200-894	A330-200 PRE 42044 (54-3002) OR A330-300 PRE 42044 (54-3002)
SSI 545128-01-2	545128-01-2	545100-200-894	A330-200 POST 42044 (54-3002) OR A330-200F OR A330-300 POST 42044 (54-3002)
SSI 545137-01-1	545137-01-1	545100-200-905	A330-200 GE PRE 48298 OR A330-300 GE PRE 48298
SSI 545137-01-2	545137-01-2	545100-200-905	A330-200 PW PRE 48298 OR A330-300 PW PRE 48298
SSI 545137-01-3	545137-01-3	545100-200-905	A330-200 RR PRE 48298 OR A330-300 RR PRE 48298

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545142-01-1	545142-02-1	545100-200-920	GROUP 33A GE OR GROUP 33B GE OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
SSI 545142-01-1	545142-02-10	545100-200-920	GROUP 32A RR PRE 48298
SSI 545142-01-1	545142-02-11	545100-200-920	A330-200F PW
SSI 545142-01-1	545142-02-12	545100-200-920	A330-200F RR
SSI 545142-01-1	545142-02-2	545100-200-920	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
SSI 545142-01-1	545142-02-3	545100-200-920	GROUP 33C GE OR GROUP 33D GE

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545142-01-1	545142-02-5	545100-200-920	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E GE OR GROUP 33E PW
SSI 545142-01-1	545142-02-6	545100-200-920	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
SSI 545142-01-1	545142-02-7	545100-200-920	GROUP 32A GE POST 48298 OR GROUP 32A PW POST 48298 OR GROUP 32E GE OR GROUP 32E PW
SSI 545142-01-1	545142-02-8	545100-200-920	GROUP 32A RR POST 48298 OR GROUP 32E RR

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545142-01-1	545142-02-9	545100-200-920	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
SSI 545154-01-1	545154-01-1	545100-200-897	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024)
SSI 545158-01-1	545158-01-1	545100-200-907	GE OR TRENT 700
SSI 545158-01-2	545158-01-2	545100-200-907	PW
SSI 545160-01-1	545160-01-1	545100-200-908	A330-200 OR A330-200F OR A330-300
SSI 545162-01-1	545162-01-1	545100-200-909	A330-200 OR A330-200F OR A330-300
SSI 545164-01-1	545164-01-1	545100-200-910	A330-200 OR A330-200F OR A330-300
SSI 545170-02-1	545170-02-1	545117-200-814	A330-200 OR A330-200F OR A330-300

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545174-03-1	545174-03-1	545117-200-813	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) PRE 43271 (54-3005) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024) PRE 43271 (54-3005)
SSI 545174-03-2	545174-04-2	545117-200-813	A330-200 POST 48298 OR A330-200 POST 50003 OR A330-200 POST 54399 (54-3024) OR A330-300 POST 48298 OR A330-300 POST 50003 OR A330-300 POST 54399 (54-3024) OR A330-200F
SSI 545174-04-1	545174-04-1	545117-200-813	A330-200 PRE 48298 PRE 50003 PRE 54399 (54-3024) POST 43271 (54-3005) OR A330-300 PRE 48298 PRE 50003 PRE 54399 (54-3024) POST 43271 (54-3005)
SSI 545180-03-1	545180-03-1	545117-200-818	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 545180-03-2	545180-03-2	545117-200-818	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
SSI 545402-01-1	545402-01-1	545100-220-842	A330-800 OR A330-900
SSI 545410-01-1	545410-01-1	545100-220-840	A330-800 OR A330-900
SSI 545410-01-2	545410-01-1	545100-220-840	A330-800 OR A330-900
SSI 545411-01-1	545411-01-1	545100-220-841	A330-800 OR A330-900
SSI 545411-01-2	545411-01-1	545100-220-841	A330-800 OR A330-900
SSI 551001-01-1	551001-01-1	551634-200-801	ALL
SSI 551004-01-1	551004-01-1	551638-200-801	ALL
SSI 551011-01-1	551011-01-1	551638-200-802	ALL
SSI 551011-01-2	551011-01-1	551638-200-802	ALL
SSI 551013-01-1	551013-01-1	551100-200-801	ALL
SSI 551013-02-5	551013-02-5	551100-280-812	GROUP 33A OR GROUP 33B
SSI 551016-01-5	551016-01-5	551100-200-808	A330-200F
SSI 551019-01-3	551019-01-3	551100-200-809	A330-200F
SSI 551022-01-1	551022-01-1	551100-200-802	ALL
SSI 551027-01-2	551027-01-2	551100-200-817	ALL
SSI 551031-01-1	551031-01-2	551600-200-801	ALL
SSI 551031-01-2	551031-01-2	551600-200-801	ALL
SSI 551032-01-1	551032-01-1	551600-200-802	GROUP 32F POST 44037 PRE 205928
SSI 551032-01-2	551032-01-10	551600-200-802	GROUP 33C POST 44037 OR GROUP 33D POST 44037

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 551032-01-2	551032-01-11	551600-200-802	GROUP 33E POST 44037 PRE 205928
SSI 551032-01-2	551032-01-13	551600-200-802	GROUP 33A POST 42133 PRE 44037 OR GROUP 33B POST 42133 PRE 44037
SSI 551032-01-2	551032-01-14	551600-200-802	A330-800 OR A330-900
SSI 551032-01-2	551032-01-15	551600-200-802	GROUP 33A POST 44037 OR GROUP 33B POST 44037
SSI 551032-01-2	551032-01-17	551600-200-802	GROUP 32F POST 205928
SSI 551032-01-2	551032-01-2	551600-200-802	GROUP 32A PRE 44037 OR GROUP 33A PRE 42133 OR GROUP 33B PRE 42133 OR GROUP 33C PRE 44037 OR GROUP 33D PRE 44037
SSI 551032-01-2	551032-01-8	551600-200-802	GROUP 32A POST 44037
SSI 551032-01-2	551032-01-9	551600-200-802	GROUP 32E POST 44037 PRE 205928
SSI 551033-01-1	551033-01-2	551600-200-803	ALL
SSI 551033-01-2	551033-01-2	551600-200-803	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 551035-01-1	551035-01-1	551100-200-803	A330-200 POST 41471 PRE 43491 OR A330-300 POST 41471 PRE 43491
SSI 551035-01-2	551035-02-1	551100-200-818	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
SSI 551035-01-3	551035-04-1	551100-200-803	A330-200 POST 44818 OR A330-300 POST 44818 OR A330-200F OR A330-800 OR A330-900
SSI 551035-01-4	551035-02-1	551100-200-818	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
SSI 551036-01-1	551036-01-1	551600-200-811	ALL
SSI 551037-01-1	551037-01-1	551600-200-812	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 552002-01-1	552002-01-2	552600-200-801	ALL
SSI 552002-01-2	552002-01-2	552600-200-801	ALL
SSI 552003-01-1	552003-01-1	552000-200-801	ALL
SSI 552004-01-1	552004-01-1	552000-200-802	ALL
SSI 552005-01-1	552005-01-2	552600-200-802	ALL
SSI 552005-01-2	552005-01-2	552600-200-802	ALL
SSI 553008-01-2	553008-01-2	553000-210-814	A330-300 OR A330-900
SSI 553012-01-1	553012-01-1	553000-210-802	A330-300 OR A330-900
SSI 553014-01-1	553014-01-1	553000-210-816	A330-300 PRE 40843
SSI 553015-01-1	553015-01-1	553000-210-804	A330-300 PRE 40904
SSI 553015-01-2	553015-01-2	553000-210-804	A330-300 POST 40904 OR A330-900
SSI 553020-01-1	553020-01-1	553000-210-815	A330-200 POST 48979 OR A330-200F OR A330-800
SSI 553024-01-1	553024-01-1	553000-210-805	A330-200 PRE 48979
SSI 553024-01-2	553024-01-2	553000-210-805	A330-200 POST 48979 OR A330-200F OR A330-800
SSI 553026-01-1	553026-01-1	553000-210-806	A330-200 PRE 48979
SSI 553026-01-2	553026-01-2	553000-210-806	A330-200 POST 48979 OR A330-200F OR A330-800
SSI 554003-01-1	554003-01-1	554000-210-802	A330-300 PRE 40904

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 554003-01-2	554003-02-1	554000-220-803	A330-300 POST 40904 OR A330-900
SSI 554008-01-1	554008-01-1	554600-210-804	A330-300 PRE 40904
SSI 554008-01-2	554008-01-2	554600-210-804	A330-300 POST 40904 OR A330-900
SSI 554009-01-1	554009-01-1	554000-270-807	A330-300 OR A330-900
SSI 554010-01-1	554010-01-1	554000-280-801	A330-300 PRE 40904
SSI 554010-01-2	554025-01-1	554000-280-805	A330-200 OR A330-200F OR A330-300 POST 40904 OR A330-800 OR A330-900
SSI 554011-01-1	554011-01-1	554000-270-803	A330-300 OR A330-900
SSI 554012-01-2	554012-01-2	554000-270-809	A330-300 POST 40904 OR A330-900
SSI 554013-01-1	554013-01-1	554000-280-803	A330-300 OR A330-900
SSI 554021-01-1	554021-01-1	554000-210-804	A330-200 PRE 48979
SSI 554021-01-2	554021-01-2	554000-210-804	A330-200 POST 48979 OR A330-200F OR A330-800
SSI 554023-01-1	554023-01-1	554600-210-803	A330-200 PRE 48979

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 554023-01-2	554023-01-2	554600-210-803	A330-200 POST 48979 OR A330-200F OR A330-800
SSI 554024-01-1	554024-01-1	554000-270-808	A330-200 OR A330-200F OR A330-800
SSI 554025-01-1	554025-01-1	554000-280-805	A330-200 OR A330-200F OR A330-300 POST 40904 OR A330-800 OR A330-900
SSI 554026-01-1	554026-01-1	554000-270-801	A330-200 OR A330-200F OR A330-800
SSI 554027-01-1	554027-01-1	554000-270-802	A330-200 OR A330-200F OR A330-800
SSI 554028-01-1	554028-01-1	554000-280-804	A330-200 OR A330-200F OR A330-800
SSI 562101-01-2	562101-01-2	562115-200-801	ALL
SSI 571105-01-1	571105-01-1	571100-200-801	ALL
SSI 571106-01-1	571106-01-1	571100-200-809	ALL
SSI 571131-01-1	571131-01-1	571100-200-810	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 571140-01-1	571140-01-1	571100-200-804	A330-200 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-300 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-800 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-900 GALLEYS/ TOILETS INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE
SSI 571140-02-1	571140-02-1	571100-200-811	A330-200 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-300 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-800 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE OR A330-900 GALLEYS/ TOILETS NOT INSTALLED BETWEEN FR 40 AND FR 47, SEE NOTE
SSI 571140-02-2	571140-02-2	571100-200-811	A330-200F
SSI 571160-01-1	571160-01-1	571100-200-807	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 571170-01-1	571170-01-1	571100-270-822	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 32E PRE 55306 OR GROUP 33E PRE 55306
SSI 572007-01-15	572007-01-15	572000-210-806	A330-800 OR A330-900
SSI 572007-01-7	572007-01-7	572000-210-806	A330-200 OR A330-200F OR A330-300
SSI 572010-01-1	572010-01-1	572000-210-808	ALL
SSI 572012-03-2	572012-03-2	572000-210-825	ALL
SSI 572015-01-2	572015-01-2	572000-210-811	ALL
SSI 572016-01-2	572016-01-2	572000-210-812	ALL
SSI 572020-01-1	572020-01-1	572000-210-880	ALL
SSI 572045-01-1	572045-01-1	572000-210-814	A330-200F OR A330-800 OR A330-900
SSI 572045-01-1	572045-01-2	572000-210-814	GROUP 33A OR GROUP 33B
SSI 572045-01-1	572045-01-3	572000-210-814	GROUP 32A PRE 48437
SSI 572045-01-1	572045-01-4	572000-210-814	GROUP 32A POST 48437
SSI 572045-01-1	572045-01-5	572000-210-814	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572045-01-1	572045-01-6	572000-210-814	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 572045-01-1	572045-01-7	572000-210-814	GROUP 32E
SSI 572045-01-1	572045-01-8	572000-210-814	GROUP 33E
SSI 572062-01-1	572062-01-1	572000-210-815	ALL
SSI 572065-01-1	572065-01-5	572000-210-816	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 572065-01-2	572065-01-5	572000-210-816	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 572065-01-3	572065-01-5	572000-210-816	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 572065-01-6	572065-01-5	572000-210-816	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572065-01-7	572065-01-5	572000-210-816	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 572075-01-1	572075-01-1	572000-220-801	ALL
SSI 572081-01-9	572081-01-13	572000-210-817	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
SSI 572081-01-9	572081-01-14	572000-210-817	GROUP 32A POST 48437 OR GROUP 32E
SSI 572081-01-9	572081-01-20	572000-210-817	GROUP 32F
SSI 572081-01-9	572081-01-5	572000-210-817	GROUP 32A PRE 48437
SSI 572081-01-9	572081-01-6	572000-210-817	GROUP 33A POST 43272 (57-3017)
SSI 572081-01-9	572081-01-7	572000-210-817	GROUP 33B
SSI 572081-01-9	572081-01-8	572000-210-817	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 572081-01-9	572081-01-9	572000-210-817	GROUP 33A PRE 43272 (57-3017) OR A330-800 OR A330-900
SSI 572083-01-1	572083-01-10	572000-210-818	A330-800
SSI 572083-01-1	572083-01-2	572000-210-818	GROUP 33A
SSI 572083-01-1	572083-01-3	572000-210-818	GROUP 33B
SSI 572083-01-1	572083-01-4	572000-210-818	GROUP 32A PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572083-01-1	572083-01-5	572000-210-818	GROUP 32A POST 48437 OR GROUP 32E
SSI 572083-01-1	572083-01-6	572000-210-818	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 572083-01-1	572083-01-7	572000-210-818	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
SSI 572083-01-1	572083-01-8	572000-210-818	A330-900
SSI 572083-01-1	572083-01-9	572000-210-818	A330-200F
SSI 572085-01-1	572085-01-1	572000-210-874	ALL
SSI 572096-01-1	572096-01-1	572000-270-801	GROUP 33A OR GROUP 33B
SSI 572096-01-2	572096-01-2	572000-270-801	GROUP 33C OR GROUP 33D
SSI 572096-01-3	572096-01-3	572000-270-801	GROUP 32A
SSI 572108-01-2	572108-01-2	572100-210-801	ALL
SSI 572109-01-1	572109-01-1	572100-210-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572119-02-1	572119-02-1	572100-210-822	GROUP 32A PRE 48437 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 48437 OR GROUP 33D PRE 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 572119-02-1	572119-02-5	572100-210-822	GROUP 32E
SSI 572119-02-1	572119-02-7	572100-210-822	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 572119-02-1	572119-02-8	572100-210-822	GROUP 32A POST 48437
SSI 572119-02-1	572119-02-9	572100-210-822	A330-200F
SSI 572123-01-1	572123-01-1	572100-210-804	ALL
SSI 572124-01-3	572124-01-3	572100-210-869	ALL
SSI 572125-01-5	572125-01-5	572100-210-805	ALL
SSI 572126-01-1	572126-01-1	572100-210-806	ALL
SSI 572127-01-2	572127-01-2	572100-210-870	ALL
SSI 572149-01-4	572149-01-4	572100-220-802	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 572151-01-1	572151-01-1	572100-210-808	ALL
SSI 572152-01-1	572152-01-1	572100-210-809	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572153-01-7	572153-01-11	572100-210-810	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 572153-01-7	572153-01-20	572100-210-810	GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 572153-01-7	572153-01-4	572100-210-810	GROUP 32A PRE 48437
SSI 572153-01-7	572153-01-5	572100-210-810	GROUP 33A OR GROUP 33B
SSI 572153-01-7	572153-01-6	572100-210-810	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 572153-01-7	572153-01-8	572100-210-810	GROUP 32A POST 48437
SSI 572154-01-11	572154-01-10	572100-210-811	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 572154-01-11	572154-01-20	572100-210-811	GROUP 32F
SSI 572154-02-1	572154-02-1	572100-270-802	GROUP 33A OR GROUP 33B
SSI 572154-02-2	572154-02-2	572100-270-802	GROUP 32A OR GROUP 32E
SSI 572154-02-3	572154-02-3	572100-270-802	GROUP 33C OR GROUP 33D OR GROUP 33E

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572155-01-1	572155-01-1	572100-210-812	ALL
SSI 572157-01-1	572157-01-1	572100-220-824	ALL
SSI 572161-01-1	572161-01-1	572100-210-813	ALL
SSI 572162-01-8	572162-01-8	572100-210-814	ALL
SSI 572163-01-1	572163-01-1	572100-210-815	ALL
SSI 572164-01-8	572164-01-20	572100-210-816	GROUP 32E OR GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 572164-01-8	572164-01-4	572100-210-816	GROUP 32A POST 48437
SSI 572164-01-8	572164-01-5	572100-210-816	GROUP 32A PRE 48437
SSI 572164-01-8	572164-01-6	572100-210-816	GROUP 33A OR GROUP 33B
SSI 572164-01-8	572164-01-7	572100-210-816	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 572164-01-8	572164-01-9	572100-210-816	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 572165-01-10	572165-01-2	572100-210-817	ALL
SSI 572165-01-11	572165-01-2	572100-210-817	ALL
SSI 572165-01-2	572165-01-2	572100-210-817	ALL
SSI 572165-01-5	572165-01-2	572100-210-817	ALL
SSI 572165-01-6	572165-01-2	572100-210-817	ALL
SSI 572165-01-7	572165-01-2	572100-210-817	ALL
SSI 572165-01-8	572165-01-2	572100-210-817	ALL
SSI 572171-02-1	572171-02-1	572100-210-825	ALL
SSI 572174-01-7	572174-01-7	572100-210-841	ALL
SSI 572430-01-1	572430-01-1	572100-220-828	A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572433-01-1	572433-01-1	572100-220-829	A330-800 OR A330-900
SSI 572436-01-1	572436-01-1	572100-220-830	A330-800 OR A330-900
SSI 572437-01-1	572437-01-1	572100-220-825	A330-800 OR A330-900
SSI 572438-01-1	572438-01-1	572100-220-826	A330-800 OR A330-900
SSI 572439-01-1	572439-01-1	572100-220-827	A330-800 OR A330-900
SSI 572440-01-1	572440-01-1	572100-220-831	A330-800 OR A330-900
SSI 572441-01-1	572441-01-1	572100-220-832	A330-800 OR A330-900
SSI 572605-01-10	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-11	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-12	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-3	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572605-01-4	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-5	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-6	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-7	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572605-01-9	572605-01-3	572600-210-801	A330-200 OR A330-200F OR A330-300
SSI 572607-01-1	572607-01-1	572600-210-802	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
SSI 572607-01-4	572607-01-2	572600-210-802	GROUP 32E OR GROUP 33E OR GROUP 38E OR GROUP 39E

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572607-01-5	572607-01-2	572600-210-802	GROUP 32E OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 572607-01-5	572607-01-3	572600-210-802	A330-200F
SSI 572607-01-7	572607-01-7	572600-210-802	GROUP 32A
SSI 572607-01-8	572607-01-2	572600-210-802	GROUP 32E OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 572610-01-1	572610-01-1	572600-210-804	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
SSI 572610-01-2	572610-01-2	572600-210-804	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
SSI 572610-01-3	572610-01-3	572600-210-804	A330-800 OR A330-900
SSI 572612-01-2	572612-01-2	572600-210-806	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
SSI 572612-01-3	572612-01-3	572600-210-806	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F POST 43271 (54-3005)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 572612-01-4	572612-01-4	572600-210-806	A330-800 OR A330-900
SSI 573001-01-9	573001-01-2	573000-280-801	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33E
SSI 573001-01-9	573001-01-4	573000-280-801	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 573001-01-9	573001-01-5	573000-280-801	GROUP 32A PRE 48437
SSI 573001-01-9	573001-01-7	573000-280-801	GROUP 33A OR GROUP 33B
SSI 573001-01-9	573001-01-8	573000-280-801	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 573003-01-1	573003-01-1	573000-210-802	A330-200 OR A330-200F OR A330-300
SSI 573004-01-1	573004-01-1	573000-210-803	A330-200 OR A330-200F OR A330-300
SSI 573005-01-1	573005-01-1	573000-210-804	A330-200 OR A330-200F OR A330-300
SSI 574101-01-1	574101-01-1	574100-210-801	ALL
SSI 574103-02-1	574103-02-1	574100-210-811	ALL
SSI 574103-02-2	574103-02-1	574100-210-811	ALL
SSI 574103-02-3	574103-02-1	574100-210-811	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574103-02-4	574103-02-1	574100-210-811	ALL
SSI 574103-02-5	574103-02-1	574100-210-811	ALL
SSI 574103-02-9	574103-02-1	574100-210-811	ALL
SSI 574105-01-10	574105-01-3	574100-210-805	ALL
SSI 574105-01-11	574105-01-3	574100-210-805	ALL
SSI 574105-01-12	574105-01-3	574100-210-805	ALL
SSI 574105-01-3	574105-01-3	574100-210-805	ALL
SSI 574105-01-4	574105-01-3	574100-210-805	ALL
SSI 574105-01-5	574105-01-3	574100-210-805	ALL
SSI 574105-01-6	574105-01-3	574100-210-805	ALL
SSI 574105-01-7	574105-01-3	574100-210-805	ALL
SSI 574105-01-8	574105-01-3	574100-210-805	ALL
SSI 574106-01-10	574106-01-12	574100-210-806	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 574106-01-10	574106-01-20	574100-210-806	GROUP 32F OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 574106-01-10	574106-01-4	574100-210-806	GROUP 32A PRE 48437
SSI 574106-01-10	574106-01-5	574100-210-806	GROUP 33A OR GROUP 33B
SSI 574106-01-10	574106-01-6	574100-210-806	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 574106-01-10	574106-01-7	574100-210-806	GROUP 32E
SSI 574106-01-10	574106-01-8	574100-210-806	GROUP 32A POST 48437
SSI 574107-01-2	574107-01-2	574100-210-807	ALL
SSI 574109-02-8	574109-02-1	574100-210-814	GROUP 32A PRE 48437
SSI 574109-02-8	574109-02-2	574100-210-814	GROUP 33A OR GROUP 33B
SSI 574109-02-8	574109-02-20	574100-210-814	GROUP 32F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574109-02-8	574109-02-3	574100-210-814	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
SSI 574109-02-8	574109-02-5	574100-210-814	GROUP 32A POST 48437 OR GROUP 32E
SSI 574109-02-8	574109-02-7	574100-210-814	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 574109-02-8	574109-02-9	574100-210-814	GROUP 38E OR GROUP 39E
SSI 574110-02-1	574110-02-1	574100-210-813	GROUP 32A PRE 48437
SSI 574110-02-2	574110-02-2	574100-210-813	GROUP 33A OR GROUP 33B
SSI 574110-02-3	574110-02-3	574100-210-813	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574110-02-4	574110-02-4	574100-210-813	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
SSI 574110-02-5	574110-02-4	574100-210-813	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574110-02-9	574110-02-4	574100-210-813	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
SSI 574112-01-1	574112-01-1	574100-210-810	ALL
SSI 574115-02-4	574115-02-1	574100-210-844	GROUP 32A PRE 48437
SSI 574115-02-4	574115-02-2	574100-210-844	GROUP 33A OR GROUP 33B
SSI 574115-02-4	574115-02-20	574100-210-844	GROUP 32F
SSI 574115-02-4	574115-02-3	574100-210-844	GROUP 33C PRE 48437
SSI 574115-02-4	574115-02-5	574100-210-844	GROUP 33D PRE 48437
SSI 574115-02-4	574115-02-6	574100-210-844	GROUP 32E OR GROUP 38E OR GROUP 39E
SSI 574115-02-4	574115-02-7	574100-210-844	GROUP 33E
SSI 574115-02-4	574115-02-8	574100-210-844	GROUP 33C POST 48437 OR GROUP 33D POST 48437
SSI 574115-02-4	574115-02-9	574100-210-844	GROUP 32A POST 48437
SSI 574116-01-12	574116-01-4	574100-210-824	GROUP 32A PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574116-01-12	574116-01-5	574100-210-824	GROUP 33A OR GROUP 33B
SSI 574116-01-12	574116-01-6	574100-210-824	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
SSI 574116-01-12	574116-01-7	574100-210-824	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 574116-01-4	574116-01-4	574100-210-824	GROUP 32A PRE 48437
SSI 574116-01-5	574116-01-5	574100-210-824	GROUP 33A OR GROUP 33B
SSI 574116-01-6	574116-01-6	574100-210-824	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574116-01-7	574116-01-7	574100-210-824	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 574116-01-8	574116-01-7	574100-210-824	GROUP 32A POST 48437 OR GROUP 32E OR GROUP 32F OR GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 574119-01-1	574119-01-1	574100-210-825	ALL
SSI 574201-01-1	574201-01-1	574100-220-805	A330-800 OR A330-900
SSI 574202-01-1	574202-01-1	574100-220-806	A330-800 OR A330-900
SSI 574303-01-1	574303-01-1	574300-210-801	ALL
SSI 574304-01-1	574304-01-1	574300-210-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574304-03-2	574304-03-2	574300-210-809	ALL
SSI 574305-01-1	574305-01-1	574300-210-804	ALL
SSI 574307-01-1	574307-01-1	574300-210-806	ALL
SSI 574401-01-5	574401-01-5	574400-210-801	A330-200F
SSI 574401-02-1	574401-02-1	574400-220-801	ALL
SSI 574403-01-1	574403-01-1	574400-210-802	ALL
SSI 574404-02-5	574404-02-5	574400-210-804	ALL
SSI 574404-03-2	574404-03-2	574400-290-801	ALL
SSI 574405-01-1	574405-01-1	574400-210-805	ALL
SSI 574407-01-1	278000-02-1	278400-210-801	ALL
SSI 574501-01-1	574501-01-1	574500-210-801	ALL
SSI 574501-02-6	574501-02-6	574500-220-801	A330-200F
SSI 574503-01-1	574503-01-1	574500-210-802	ALL
SSI 574504-02-3	574504-02-3	574500-210-804	ALL
SSI 574504-03-1	574504-03-1	574500-210-803	ALL
SSI 574505-01-1	574505-01-1	574500-210-805	ALL
SSI 574507-01-1	278000-02-1	278400-210-801	ALL
SSI 574601-01-5	574601-01-5	574600-220-801	A330-200F
SSI 574601-02-1	574601-02-1	574600-210-801	ALL
SSI 574603-01-2	574603-01-2	574600-210-802	ALL
SSI 574604-02-1	574604-02-1	574600-210-804	ALL
SSI 574604-03-1	574604-03-1	574600-210-803	ALL
SSI 574605-01-1	574605-01-1	574600-210-805	ALL
SSI 574607-01-1	278000-02-1	278400-210-801	ALL
SSI 574701-01-1	574701-01-1	574700-210-801	ALL
SSI 574701-02-6	574701-02-6	574700-220-801	A330-200F
SSI 574703-01-1	574703-01-1	574700-210-802	ALL
SSI 574704-01-1	574704-01-1	574700-210-803	ALL
SSI 574704-02-4	574704-02-3	574700-210-804	A330-200
SSI 574704-02-4	574704-02-4	574700-210-804	A330-200F OR A330-300 OR A330-800 OR A330-900
SSI 574705-01-1	574705-01-1	574700-210-805	ALL
SSI 574707-01-1	278000-02-1	278400-210-801	ALL
SSI 574801-01-1	574801-01-1	574800-210-801	ALL
SSI 574801-02-5	574801-02-5	574800-220-801	A330-200F
SSI 574803-01-1	574803-01-1	574800-210-802	ALL
SSI 574804-02-4	574804-02-4	574800-210-804	A330-300
SSI 574804-02-4	574804-02-5	574800-210-804	A330-200

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 574804-02-4	574804-02-6	574800-210-804	A330-200F OR A330-800 OR A330-900
SSI 574804-03-2	574804-03-2	574800-210-803	ALL
SSI 574805-01-1	574805-01-1	574800-210-805	ALL
SSI 574807-01-1	278000-02-1	278400-210-801	ALL
SSI 574901-01-1	574901-01-1	574900-210-801	ALL
SSI 574901-02-5	574901-02-5	574900-220-801	A330-200F
SSI 574903-01-1	574903-01-1	574900-210-802	ALL
SSI 574904-02-1	574904-02-1	574900-210-804	ALL
SSI 574904-03-1	574904-03-1	574900-290-801	ALL
SSI 574905-01-1	574905-01-1	574900-210-805	ALL
SSI 574907-01-1	278000-02-1	278400-210-801	ALL
SSI 575001-01-1	575001-01-1	575000-210-801	ALL
SSI 575002-01-1	575002-01-1	575000-210-802	ALL
SSI 575003-01-1	575003-01-1	575000-210-803	ALL
SSI 575004-01-1	575004-01-1	575000-220-868	ALL
SSI 575005-01-1	575005-01-1	575000-210-805	ALL
SSI 575006-01-1	575006-01-1	575000-210-806	ALL
SSI 575008-01-1	575008-01-1	575000-210-807	ALL
SSI 575009-01-1	575009-01-1	575000-210-843	ALL
SSI 575010-01-11	575010-01-4	575000-210-808	ALL
SSI 575010-01-12	575010-01-4	575000-210-808	ALL
SSI 575010-01-4	575010-01-4	575000-210-808	ALL
SSI 575010-01-5	575010-01-4	575000-210-808	ALL
SSI 575010-01-6	575010-01-4	575000-210-808	ALL
SSI 575010-01-7	575010-01-4	575000-210-808	ALL
SSI 575010-01-8	575010-01-4	575000-210-808	ALL
SSI 575010-01-9	575010-01-4	575000-210-808	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575016-01-7	575016-01-20	575000-210-812	GROUP 32A OR GROUP 32E OR GROUP 32F OR GROUP 33C OR GROUP 33D OR GROUP 33E OR GROUP 38E OR GROUP 39E
SSI 575016-01-7	575016-01-5	575000-210-812	GROUP 33A OR GROUP 33B
SSI 575017-02-1	575017-02-1	575000-210-813	ALL
SSI 575018-02-1	575018-02-1	575000-210-845	ALL
SSI 575019-01-1	575019-01-1	575000-210-841	ALL
SSI 575022-01-6	575022-01-20	575000-210-814	ALL
SSI 575023-01-1	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575023-01-10	575023-01-10	575000-210-815	A330-800 OR A330-900
SSI 575023-01-3	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575023-01-4	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575023-01-5	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575023-01-7	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575023-01-8	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575023-01-9	575023-01-1	575000-210-815	A330-200 OR A330-200F OR A330-300
SSI 575025-02-1	575025-02-1	575000-210-864	ALL
SSI 575025-02-2	575025-02-1	575000-210-864	ALL
SSI 575051-01-3	575051-01-3	575000-210-836	A330-200F
SSI 575053-01-1	575053-01-1	575000-210-816	A330-200 PRE 45326 OR A330-300 PRE 45326
SSI 575054-01-1	575054-01-1	575000-210-837	A330-200 POST 45326 OR A330-200F POST 45326 OR A330-300 POST 45326 OR A330-800 OR A330-900
SSI 575054-01-3	575054-01-3	575000-210-837	A330-200F
SSI 575055-01-1	575055-01-1	575000-210-817	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575055-01-1	575055-01-4	575000-210-817	A330-200F
SSI 575055-01-4	575055-01-4	575000-210-817	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575057-01-4	575057-01-4	575000-210-838	A330-200F
SSI 575059-01-1	575059-01-1	575000-210-818	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575059-01-1	575059-01-3	575000-210-818	A330-200F
SSI 575059-01-3	575059-01-3	575000-210-818	A330-200F
SSI 575061-01-1	575061-01-1	575000-210-819	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575061-01-1	575061-01-4	575000-210-819	A330-200F
SSI 575061-01-4	575061-01-4	575000-210-819	A330-200F
SSI 575063-01-3	575063-01-3	575000-210-839	A330-200 POST 55652 OR A330-300 POST 55652 OR A330-800 OR A330-900
SSI 575063-01-3	575063-01-5	575000-210-839	A330-200F POST 55652
SSI 575063-01-4	575063-01-4	575000-210-839	A330-200F PRE 55652
SSI 575063-01-4	575063-01-5	575000-210-839	A330-200F POST 55652
SSI 575065-01-1	575065-01-1	575000-210-820	ALL
SSI 575067-01-1	575067-01-1	575000-210-821	A330-200F
SSI 575067-01-1	575067-01-2	575000-210-821	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575067-01-4	575067-01-1	575000-210-821	A330-200F
SSI 575067-02-1	575067-02-1	575000-210-822	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575067-02-1	575067-02-2	575000-210-822	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575067-02-4	575067-02-1	575000-210-822	A330-200F
SSI 575069-01-1	575069-01-1	575000-210-823	A330-200F
SSI 575069-01-1	575069-01-2	575000-210-823	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575069-01-4	575069-01-1	575000-210-823	A330-200F
SSI 575401-01-2	575401-01-2	575400-210-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575401-01-3	575401-01-3	575400-210-801	A330-200F
SSI 575401-02-1	575401-02-1	575400-210-802	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575401-02-2	575401-02-2	575400-210-802	A330-200F
SSI 575403-01-1	575403-01-1	575400-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575403-01-1	575403-01-3	575400-200-801	A330-200F
SSI 575403-01-4	575403-01-3	575400-200-801	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575403-02-1	575403-02-1	575400-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575403-02-1	575403-02-3	575400-200-802	A330-200F
SSI 575403-02-4	575403-02-3	575400-200-802	A330-200F
SSI 575404-03-1	575404-03-1	575400-220-805	A330-200 PRE 47798 PRE 49008 PRE SB 57-3068 OR A330-300 PRE 47798 PRE 49008 PRE SB 57-3068
SSI 575404-03-2	575404-03-2	575400-220-805	POST 47798 OR POST 49008 OR POST 58262 OR POST SB 57-3068 OR A330-800 OR A330-900
SSI 575405-01-1	575405-01-1	575400-200-803	ALL
SSI 575405-01-3	575405-01-1	575400-200-803	ALL
SSI 575405-02-1	575405-02-1	575400-200-804	ALL
SSI 575405-02-2	575405-02-1	575400-200-804	ALL
SSI 575407-01-1	575407-01-1	575400-200-805	ALL
SSI 575409-01-1	575409-01-1	575400-290-801	ALL
SSI 575503-01-1	575503-01-1	575500-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575503-01-1	575503-01-2	575500-200-801	A330-200F
SSI 575503-01-3	575503-01-2	575500-200-801	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575503-02-1	575503-02-1	575500-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575503-02-1	575503-02-2	575500-200-802	A330-200F
SSI 575503-02-3	575503-02-2	575500-200-802	A330-200F
SSI 575505-01-1	575505-01-1	575500-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575505-01-1	575505-01-2	575500-200-803	A330-200F
SSI 575505-01-3	575505-01-2	575500-200-803	A330-200F
SSI 575505-02-1	575505-02-1	575500-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575505-02-1	575505-02-2	575500-200-804	A330-200F
SSI 575505-02-3	575505-02-2	575500-200-804	A330-200F
SSI 575507-01-1	575507-01-1	575500-200-805	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575507-01-1	575507-01-2	575500-200-805	A330-200F
SSI 575507-01-3	575507-01-2	575500-200-805	A330-200F
SSI 575507-02-1	575507-02-1	575500-200-806	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575507-02-1	575507-02-2	575500-200-806	A330-200F
SSI 575507-02-3	575507-02-2	575500-200-806	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 575509-01-1	575509-01-1	575500-200-807	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575509-01-1	575509-01-2	575500-200-807	A330-200F
SSI 575509-01-3	575509-01-2	575500-200-807	A330-200F
SSI 575509-02-1	575509-02-1	575500-200-808	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 575509-02-1	575509-02-2	575500-200-808	A330-200F
SSI 575509-02-3	575509-02-2	575500-200-808	A330-200F
SSI 576101-01-1	576101-01-1	576100-200-801	ALL
SSI 576103-01-1	576103-01-1	576100-200-802	ALL
SSI 576104-01-1	576104-01-1	576100-200-803	ALL
SSI 576111-01-1	576111-01-1	576100-200-804	ALL
SSI 576113-01-1	576113-01-1	576100-200-805	ALL
SSI 576114-01-1	576114-01-1	576100-200-806	ALL
SSI 576117-01-2	576117-01-3	576100-250-804	A330-200 PRE 53074 POST 40597 OR A330-300 PRE 53074 POST 40597
SSI 576117-01-3	576117-01-1	576100-250-804	A330-200 PRE 54708 POST 53074 OR A330-300 PRE 54708 POST 53074
SSI 576117-01-4	576117-01-4	576100-250-804	A330-200F
SSI 576117-01-5	576117-01-5	576100-250-804	A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 576120-01-1	576120-01-1	576100-250-806	A330-200 OR A330-200F OR A330-300
SSI 576120-01-2	576120-01-1	576100-250-806	A330-200 OR A330-200F OR A330-300
SSI 576120-01-3	576120-01-3	576100-250-806	A330-800 OR A330-900
SSI 577003-01-1	577003-01-1	577000-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
SSI 577003-01-1	577003-01-2	577000-200-801	A330-200F
SSI 577003-01-4	577003-01-2	577000-200-801	A330-200F
SSI 711141-01-3	711141-01-2	711141-210-802	GE
SSI 711142-01-1	711142-01-1	711141-210-804	A330-200 GE OR A330-300 GE
SSI 711200-01-1	711200-01-2	711300-200-809	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 711200-01-1	711200-01-3	711300-200-809	A330-200F TRENT 700
SSI 711200-01-3	711200-01-2	711300-200-809	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 711200-01-3	711200-01-3	711300-200-809	A330-200F TRENT 700
SSI 711200-02-1	711200-02-1	711300-200-804	TRENT 700

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 711241-01-1	711241-01-1	711311-220-803	A330-800 OR A330-900
SSI 711242-01-1	711242-01-1	711311-220-804	A330-800 OR A330-900
SSI 711246-01-1	711246-01-2	711300-200-806	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 711246-01-1	711246-01-3	711300-200-806	A330-200F TRENT 700
SSI 711246-01-3	711246-01-2	711300-200-806	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 711246-01-3	711246-01-3	711300-200-806	A330-200F TRENT 700
SSI 711246-02-1	711246-02-1	711346-200-801	TRENT 700
SSI 711301-01-1	711301-01-1	711300-210-803	PW
SSI 711301-02-1	711301-02-2	711300-210-804	A330-200 PW OR A330-300 PW
SSI 711301-02-1	711301-02-3	711300-210-804	A330-200F PW
SSI 711301-02-3	711301-02-2	711300-210-804	A330-200 PW OR A330-300 PW
SSI 711301-02-3	711301-02-3	711300-210-804	A330-200F PW
SSI 711302-01-1	711302-01-1	711300-220-802	PW
SSI 711302-02-1	711302-02-2	711300-210-805	A330-200 PW OR A330-300 PW
SSI 711302-02-1	711302-02-3	711300-210-805	A330-200F PW

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 711302-02-3	711302-02-2	711300-210-805	A330-200 PW OR A330-300 PW
SSI 711302-02-3	711302-02-3	711300-210-805	A330-200F PW
SSI 711341-01-1	711341-01-1	711341-210-802	A330-200 GE OR A330-300 GE
SSI 711341-02-1	711341-02-1	711341-210-803	GE
SSI 711341-02-3	711341-02-1	711341-210-803	GE
SSI 711343-01-1	711343-01-1	711343-220-801	A330-200 GE OR A330-300 GE
SSI 711343-02-2	711343-02-1	711343-210-802	GE
SSI 711345-01-1	711345-01-1	711345-210-802	A330-200 GE OR A330-300 GE
SSI 711345-02-2	711345-02-1	711345-210-803	GE
SSI 711347-01-2	711347-01-1	711347-210-802	GE
SSI 711347-02-1	711347-02-1	711347-210-801	A330-200 GE OR A330-300 GE
SSI 712101-03-1	712101-03-1	712111-220-801	PW
SSI 712101-04-1	712101-04-1	712141-200-802	TRENT 700
SSI 712101-06-1	712101-06-1	712141-280-802	GE
SSI 712142-01-1	712142-01-2	712141-220-801	A330-800 OR A330-900
SSI 712201-03-1	712201-03-1	712211-220-801	PW
SSI 712201-04-1	712201-04-1	712241-200-805	TRENT 700
SSI 712201-05-1	712201-05-1	712241-280-802	GE
SSI 712242-01-1	712242-01-2	712241-220-802	A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 712243-01-1	712243-01-2	712241-220-804	A330-800 OR A330-900
SSI 783200-01-3	783200-01-2	783200-200-803	A330-200 RR POST 46879 OR A330-200 RR POST 47358 OR A330-200F RR OR A330-300 RR POST 46879 OR A330-300 RR POST 47358
SSI 783200-02-1	783200-02-1	783200-200-807	TRENT 700
SSI 783200-03-1	783200-03-1	783200-200-819	TRENT 700
SSI 783201-01-1	783201-01-1	783200-220-801	A330-200 GE OR A330-300 GE
SSI 783201-02-1	783201-02-1	783200-210-803	PW
SSI 783201-03-3	783201-03-1	783200-210-805	GE
SSI 783201-04-3	783201-04-1	783200-210-807	A330-200 PW OR A330-300 PW
SSI 783201-04-3	783201-04-3	783200-210-807	A330-200F PW
SSI 783202-01-3	783202-01-2	783200-210-806	GE
SSI 783202-02-3	783202-02-2	783000-210-805	A330-200 PW OR A330-300 PW
SSI 783202-02-3	783202-02-3	783000-210-805	A330-200F PW

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 783230-01-1	783230-01-1	783211-220-806	A330-800 OR A330-900
SSI 783232-01-1	783232-01-1	783211-220-810	A330-800 OR A330-900
SSI 783233-01-1	783233-01-1	783211-220-815	A330-800 OR A330-900
SSI 783234-01-1	783234-01-1	783211-220-812	A330-800 OR A330-900
SSI 783235-01-1	783235-01-1	783211-280-801	A330-800 OR A330-900
SSI 783235-02-1	783235-02-1	783211-220-814	A330-800 OR A330-900
SSI 783236-01-1	783236-01-1	783211-220-807	A330-800 OR A330-900
SSI 783237-01-1	783237-01-1	783211-220-817	A330-800 OR A330-900
SSI 783238-01-1	783238-01-1	783211-220-813	A330-800 OR A330-900
SSI 783239-01-1	783239-01-1	783211-220-809	A330-800 OR A330-900
SSI 783240-01-1	783240-01-1	783211-220-808	A330-800 OR A330-900
SSI 783241-01-1	783241-01-1	783211-220-816	A330-800 OR A330-900
SSI 783243-01-1	783243-01-1		A330-800 OR A330-900
SSI 783245-01-1	783245-01-1	783245-200-801	TRENT 700
SSI 783245-02-2	783245-02-1	783245-200-802	A330-200 TRENT 700 OR A330-300 TRENT 700

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SSI 783245-02-2	783245-02-3	783245-200-802	A330-200F TRENT 700
SSI 783245-02-3	783245-02-1	783245-200-802	A330-200 TRENT 700 OR A330-300 TRENT 700
SSI 783245-02-3	783245-02-3	783245-200-802	A330-200F TRENT 700
ZIP ZL-100-01-2	ZL-100-01-2	052100-200-802	ALL
ZIP ZL-110-01-1	ZL-110-01-1	052110-200-801	ALL
ZIP ZL-121-01-1	ZL-121-01-1	052120-200-801	ALL
ZIP ZL-121-02-1	ZL-121-02-1	052120-200-802	ALL
ZIP ZL-123-01-1	ZL-123-01-1	052120-200-803	ALL
ZIP ZL-125-01-1	ZL-125-01-1	052120-200-805	A330-200F
ZIP ZL-131-01-1	ZL-131-01-1	052130-200-801	ALL
ZIP ZL-131-02-1	ZL-131-02-1	052130-200-802	A330-300 OR A330-900
ZIP ZL-131-02-2	ZL-131-02-2	052130-200-802	A330-200 OR A330-800
ZIP ZL-131-02-3	ZL-131-02-3	052130-200-802	A330-200F
ZIP ZL-131-03-1	ZL-131-03-1	052130-200-803	ALL
ZIP ZL-133-01-1	ZL-133-01-1	052130-200-804	ALL
ZIP ZL-137-01-1	ZL-137-01-1	052130-200-806	ALL
ZIP ZL-141-01-1	ZL-141-01-1	052140-200-801	ALL
ZIP ZL-143-01-1	ZL-143-01-1	052140-200-802	ALL
ZIP ZL-145-01-1	ZL-145-01-1	052140-200-803	ALL
ZIP ZL-147-01-1	ZL-147-01-1	052140-200-804	ALL
ZIP ZL-149-05-1	ZL-149-05-1	052140-200-809	A330-200 OR A330-200F OR A330-300
ZIP ZL-149-06-1	ZL-149-06-1	052140-200-813	A330-800 OR A330-900
ZIP ZL-151-01-1	ZL-151-01-1	052150-200-801	ALL
ZIP ZL-151-02-1	ZL-151-02-1	052150-200-802	A330-300 WITH LD-MCR OR A330-900 WITH LD-MCR

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-151-02-2	ZL-151-02-2	052150-200-802	A330-200 WITH LD-MCR WITHOUT LDL OR A330-800 WITH LD-MCR WITHOUT LDL
ZIP ZL-151-02-3	ZL-151-02-3	052150-200-802	A330-200 WITHOUT LD-MCR WITHOUT LDL OR A330-800 WITHOUT LD-MCR WITHOUT LDL
ZIP ZL-151-02-4	ZL-151-02-4	052150-200-802	A330-200 WITH LDL OR A330-200 WITH LDL WITH LD-MCR OR A330-800 WITH LDL OR A330-800 WITH LDL WITH LD-MCR
ZIP ZL-151-02-5	ZL-151-02-5	052150-200-802	A330-200F
ZIP ZL-151-02-6	ZL-151-02-6	052150-200-802	A330-300 WITHOUT LD-MCR OR A330-900 WITHOUT LD-MCR
ZIP ZL-151-03-1	ZL-151-03-1	052150-200-803	ALL
ZIP ZL-153-01-1	ZL-153-01-1	052150-200-805	A330-300 OR A330-900 OR A330-200 WITHOUT LDL OR A330-800 WITHOUT LDL OR A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-153-01-2	ZL-153-01-2	052150-200-805	A330-200 WITH LDL OR A330-800 WITH LDL
ZIP ZL-161-01-1	ZL-161-01-1	052160-200-801	ALL
ZIP ZL-161-02-1	ZL-161-02-1	052160-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-161-02-2	ZL-161-02-2	052160-200-802	A330-200F
ZIP ZL-161-03-1	ZL-161-03-1	052160-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-161-03-2	ZL-161-03-2	052160-200-803	A330-200F
ZIP ZL-163-01-1	ZL-163-01-1	052160-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-163-01-2	ZL-163-01-2	052160-200-804	A330-200F
ZIP ZL-171-01-1	ZL-171-01-1	052170-200-801	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-171-01-2	ZL-171-01-2	052170-200-801	A330-200F
ZIP ZL-171-02-1	ZL-171-02-1	052170-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-171-02-2	ZL-171-02-2	052170-200-802	A330-200F
ZIP ZL-191-01-1	ZL-191-01-1	052190-200-801	ALL
ZIP ZL-191-02-1	ZL-191-02-1	052190-200-802	ALL
ZIP ZL-193-01-1	ZL-193-01-1	052190-200-810	ALL
ZIP ZL-193-02-1	ZL-193-02-1	052190-200-811	ALL
ZIP ZL-195-01-1	ZL-195-01-1	052190-200-805	ALL
ZIP ZL-195-02-1	ZL-195-02-1	052190-200-806	A330 PRE 41410
ZIP ZL-195-03-1	ZL-195-03-1	052190-200-812	A330 POST 41410
ZIP ZL-197-02-1	ZL-197-02-1	052190-200-808	ALL
ZIP ZL-200-01-1	ZL-200-01-1	052200-200-802	ALL
ZIP ZL-211-01-1	ZL-211-01-1	052210-200-801	ALL
ZIP ZL-211-02-1	ZL-211-02-1	052210-200-802	ALL
ZIP ZL-221-02-1	ZL-221-02-1	052220-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-221-03-1	ZL-221-03-1	052220-200-805	A330-200F
ZIP ZL-223-01-1	ZL-223-01-1	052220-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-223-02-1	ZL-223-02-1	052220-200-806	A330-200F
ZIP ZL-231-02-1	ZL-231-02-1	052230-200-803	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-231-03-1	ZL-231-03-1	052230-200-806	A330-200F
ZIP ZL-231-04-1	ZL-231-04-1	052230-200-807	A330-200F
ZIP ZL-231-05-1	ZL-231-05-1	052230-200-808	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-233-01-1	ZL-233-01-1	052230-200-805	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-233-02-1	ZL-233-02-1	052230-200-809	A330-200F
ZIP ZL-241-02-1	ZL-241-02-1	052240-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-241-03-1	ZL-241-03-1	052240-200-805	A330-200F
ZIP ZL-241-04-1	ZL-241-04-1	052240-200-806	A330-200F
ZIP ZL-241-05-1	ZL-241-05-1	052240-200-807	A330-200F
ZIP ZL-243-01-1	ZL-243-01-1	052240-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-243-02-1	ZL-243-02-1	052240-200-808	A330-200F
ZIP ZL-251-02-1	ZL-251-02-1	052250-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-251-03-1	ZL-251-03-1	052250-200-805	A330-200F
ZIP ZL-251-04-1	ZL-251-04-1	052250-200-806	A330-200F
ZIP ZL-251-05-1	ZL-251-05-1	052250-200-807	A330-200F
ZIP ZL-253-01-1	ZL-253-01-1	052250-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-253-02-1	ZL-253-02-1	052250-200-808	A330-200F

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-261-02-1	ZL-261-02-1	052260-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-261-03-1	ZL-261-03-1	052260-200-805	A330-200F
ZIP ZL-261-04-1	ZL-261-04-1	052260-200-806	A330-200F
ZIP ZL-261-05-1	ZL-261-05-1	052260-200-807	A330-200F
ZIP ZL-263-01-1	ZL-263-01-1	052260-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-263-02-1	ZL-263-02-1	052260-200-808	A330-200F
ZIP ZL-271-02-1	ZL-271-02-1	052270-200-802	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-271-03-1	ZL-271-03-1	052270-200-805	A330-200F
ZIP ZL-271-04-1	ZL-271-04-1	052270-200-807	A330-200F
ZIP ZL-271-05-1	ZL-271-05-1	052270-200-808	A330-200F
ZIP ZL-273-01-1	ZL-273-01-1	052270-200-804	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-273-02-1	ZL-273-02-1	052270-200-806	A330-200F
ZIP ZL-300-01-1	ZL-300-01-1	052300-200-802	ALL
ZIP ZL-311-01-1	ZL-311-01-1	052310-200-801	ALL
ZIP ZL-313-01-1	ZL-313-01-1	052310-200-802	ALL
ZIP ZL-315-01-1	ZL-315-01-1	052310-200-803	ALL
ZIP ZL-317-01-1	ZL-317-01-1	052310-200-804	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-319-02-1	ZL-319-02-1	052310-200-806	A330-200 PRE 41600 OR A330-300 PRE 41600
ZIP ZL-319-02-2	ZL-319-02-2	052310-200-806	A330-200 POST 41600 OR A330-300 POST 41600 OR A330-200F OR A330-800 OR A330-900
ZIP ZL-321-01-1	ZL-321-01-1	052320-200-801	ALL
ZIP ZL-322-01-1	ZL-322-01-1	052320-200-802	A330-300 OR A330-900
ZIP ZL-322-01-2	ZL-322-01-2	052320-200-802	A330-200 PRE 48979
ZIP ZL-322-01-3	ZL-322-01-3	052320-200-802	A330-200 POST 48979 OR A330-800 OR A330-200F
ZIP ZL-323-01-1	ZL-323-01-1	052320-200-803	ALL
ZIP ZL-323-02-1	ZL-323-02-1	052320-200-804	A330-300 OR A330-900
ZIP ZL-323-02-2	ZL-323-02-2	052320-200-804	A330-200 PRE 48979
ZIP ZL-323-02-3	ZL-323-02-3	052320-200-804	A330-200 POST 48979 OR A330-800 OR A330-200F
ZIP ZL-324-01-1	ZL-324-01-1	052320-200-805	A330-300 OR A330-900

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-324-01-2	ZL-324-01-2	052320-200-805	A330-200 OR A330-800 OR A330-200F
ZIP ZL-325-01-1	ZL-325-01-1	052320-200-806	A330-300 OR A330-900
ZIP ZL-325-01-2	ZL-325-01-2	052320-200-806	A330-200 OR A330-800 OR A330-200F
ZIP ZL-325-02-1	ZL-325-02-1	052320-200-807	A330-300 OR A330-900
ZIP ZL-325-02-2	ZL-325-02-2	052320-200-807	A330-200 PRE 48979
ZIP ZL-325-02-3	ZL-325-02-3	052320-200-807	A330-200 POST 48979 OR A330-800 OR A330-200F
ZIP ZL-326-01-1	ZL-326-01-1	052320-200-809	A330-300 OR A330-900
ZIP ZL-326-01-2	ZL-326-10-1	052320-200-813	A330-200 OR A330-800 OR A330-200F
ZIP ZL-326-02-1	ZL-326-02-1	052320-200-810	A330-300 PRE 40904
ZIP ZL-326-02-2	ZL-326-02-2	052320-200-810	A330-300 POST 40904 OR A330-900
ZIP ZL-326-02-3	ZL-326-02-3	052320-200-810	A330-200 PRE 48979

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-326-02-4	ZL-326-02-4	052320-200-810	A330-200 POST 48979 OR A330-800 OR A330-200F
ZIP ZL-326-03-1	ZL-326-03-1	052320-200-811	A330-300 PRE 40904
ZIP ZL-326-03-2	ZL-326-03-2	052320-200-811	A330-300 POST 40904 OR A330-900
ZIP ZL-326-03-3	ZL-326-03-3	052320-200-811	A330-200 PRE 48979
ZIP ZL-326-03-4	ZL-326-03-4	052320-200-811	A330-200 POST 48979 OR A330-800 OR A330-200F
ZIP ZL-331-01-1	ZL-331-01-1	052330-200-801	ALL
ZIP ZL-332-01-1	ZL-332-01-1	052330-200-802	ALL
ZIP ZL-333-01-1	ZL-333-01-1	052330-200-804	ALL
ZIP ZL-333-02-1	ZL-333-03-1	052330-200-813	A330-200 PRE 41471 OR A330-200 POST 43491 PRE 44818 OR A330-300 PRE 41471 OR A330-300 POST 43491 PRE 44818
ZIP ZL-334-01-1	ZL-334-01-1	052330-200-805	ALL
ZIP ZL-334-02-1	ZL-334-02-1	052330-200-806	ALL
ZIP ZL-335-01-1	ZL-335-01-1	052330-200-807	ALL
ZIP ZL-335-02-1	ZL-335-02-1	052330-200-808	ALL
ZIP ZL-400-01-1	ZL-400-01-1	052400-200-802	ALL
ZIP ZL-411-03-1	ZL-411-03-1	052410-200-808	GE
ZIP ZL-411-03-2	ZL-411-03-2	052410-200-808	PW OR TRENT 700

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-411-04-1	ZL-411-04-1	052410-200-809	GE
ZIP ZL-411-05-1	ZL-411-05-1	052410-200-848	TRENT 7000
ZIP ZL-412-02-1	ZL-412-02-1	052410-200-810	GE
ZIP ZL-412-02-2	ZL-412-02-2	052410-200-810	PW
ZIP ZL-412-02-3	ZL-412-02-3	052410-200-810	TRENT 700
ZIP ZL-412-03-1	ZL-412-03-1	052410-200-847	TRENT 7000
ZIP ZL-413-02-1	ZL-413-02-1	052410-200-811	GE
ZIP ZL-413-02-2	ZL-413-02-2	052410-200-811	PW
ZIP ZL-413-02-3	ZL-413-02-3	052410-200-811	TRENT 700
ZIP ZL-413-03-1	ZL-413-03-1	052410-200-843	TRENT 7000
ZIP ZL-414-02-1	ZL-414-02-1	052410-200-812	GE
ZIP ZL-414-02-2	ZL-414-02-2	052410-200-812	PW
ZIP ZL-414-02-3	ZL-414-02-3	052410-200-812	TRENT 700
ZIP ZL-414-03-1	ZL-414-03-1	052410-200-846	TRENT 7000
ZIP ZL-415-02-1	ZL-415-02-1	052410-200-813	GE
ZIP ZL-415-02-2	ZL-415-02-2	052410-200-813	PW
ZIP ZL-415-02-3	ZL-415-02-3	052410-200-813	TRENT 700
ZIP ZL-415-04-1	ZL-415-04-1	052410-200-834	TRENT 7000
ZIP ZL-417-02-1	ZL-417-02-1	052410-200-814	GE
ZIP ZL-417-02-2	ZL-417-02-2	052410-200-814	PW
ZIP ZL-417-02-3	ZL-417-02-3	052410-200-814	TRENT 700
ZIP ZL-417-04-1	ZL-417-04-1	052410-200-835	TRENT 7000
ZIP ZL-451-02-1	ZL-451-02-1	052450-200-806	PW
ZIP ZL-451-02-2	ZL-451-02-2	052450-200-806	GE
ZIP ZL-451-02-3	ZL-451-02-3	052450-200-806	TRENT 700
ZIP ZL-451-04-1	ZL-451-04-1	052450-200-821	TRENT 7000
ZIP ZL-452-01-1	ZL-452-01-1	052450-200-802	GE OR PW OR TRENT 700
ZIP ZL-452-02-1	ZL-452-03-1	052450-200-836	TRENT 7000
ZIP ZL-453-01-1	ZL-453-01-1	052450-200-808	TRENT 700
ZIP ZL-453-01-2	ZL-453-02-1	052450-200-830	GE
ZIP ZL-453-01-3	ZL-453-03-1	052450-200-831	PW
ZIP ZL-454-05-1	ZL-454-05-1	052450-200-809	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-454-05-2	ZL-454-05-2	052450-200-809	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
ZIP ZL-454-06-1	ZL-454-06-1	052450-200-810	A330-200 PRE 43271 (54-3005) OR A330-300 PRE 43271 (54-3005)
ZIP ZL-454-06-2	ZL-454-06-2	052450-200-810	A330-200 POST 43271 (54-3005) OR A330-300 POST 43271 (54-3005) OR A330-200F
ZIP ZL-454-07-1	ZL-454-07-1	052450-200-833	A330-800 OR A330-900
ZIP ZL-454-08-1	ZL-454-08-1	052450-200-832	A330-800 OR A330-900
ZIP ZL-500-01-1	ZL-500-01-1	052500-200-802	ALL
ZIP ZL-500-02-1	ZL-500-02-1	052500-200-803	ALL
ZIP ZL-521-01-1	ZL-521-01-1	052520-200-801	ALL
ZIP ZL-522-01-1	ZL-522-01-1	052520-200-802	A330-200 OR A330-200F OR A330-300
ZIP ZL-522-03-1	ZL-522-03-1	052520-200-808	A330-800 OR A330-900
ZIP ZL-523-01-1	ZL-523-01-1	052520-200-803	A330-200 OR A330-200F OR A330-300
ZIP ZL-523-02-1	ZL-523-02-1	052520-200-807	A330-800 OR A330-900
ZIP ZL-531-01-1	ZL-531-01-1	052530-200-801	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-531-02-1	ZL-531-02-1	052530-200-802	ALL
ZIP ZL-535-01-1	ZL-535-01-1	052530-200-809	ALL
ZIP ZL-541-01-1	ZL-541-01-1	052540-200-801	ALL
ZIP ZL-541-02-1	ZL-541-02-1	052540-200-802	ALL
ZIP ZL-542-03-1	ZL-542-01-1	052540-200-803	ALL
ZIP ZL-550-01-1	ZL-550-01-1	052550-200-802	ALL
ZIP ZL-560-01-1	ZL-560-01-1	052560-200-802	A330-800 OR A330-900
ZIP ZL-571-01-1	ZL-571-01-1	052570-200-803	ALL
ZIP ZL-572-01-1	ZL-572-01-1	052570-200-804	ALL
ZIP ZL-573-01-1	ZL-573-01-1	052570-200-805	ALL
ZIP ZL-574-01-1	ZL-574-01-1	052570-200-806	ALL
ZIP ZL-575-01-1	ZL-575-01-1	052570-200-807	A330-200 OR A330-200F OR A330-300
ZIP ZL-575-02-1	ZL-575-02-1	052570-200-808	A330-800 OR A330-900
ZIP ZL-591-01-1	ZL-591-01-1	052590-200-801	ALL
ZIP ZL-592-01-1	ZL-592-01-1	052590-200-802	ALL
ZIP ZL-711-01-1	ZL-711-01-1	052710-200-804	ALL
ZIP ZL-713-01-1	ZL-713-01-1	052710-200-807	ALL
ZIP ZL-715-01-1	ZL-715-01-1	052710-200-808	ALL
ZIP ZL-731-01-1	ZL-731-01-1	052730-200-804	ALL
ZIP ZL-734-01-1	ZL-734-01-1	052730-200-812	ALL
ZIP ZL-800-01-1	ZL-800-01-1	052800-200-802	ALL
ZIP ZL-811-01-1	ZL-811-01-1	052810-200-801	ALL
ZIP ZL-821-01-1	ZL-821-01-1	052820-200-802	ALL
ZIP ZL-821-02-1	ZL-821-02-1	052820-200-803	ALL
ZIP ZL-821-03-1	ZL-821-03-1	052820-200-808	ALL
ZIP ZL-822-01-1	ZL-822-01-1	052820-200-804	ALL
ZIP ZL-822-02-1	ZL-822-02-1	052820-200-805	ALL
ZIP ZL-822-03-1	ZL-822-03-1	052820-200-809	ALL
ZIP ZL-823-01-1	ZL-823-01-1	052820-200-806	ALL
ZIP ZL-823-02-1	ZL-823-02-1	052820-200-807	ALL
ZIP ZL-831-01-1	ZL-831-01-1	052830-200-801	ALL
ZIP ZL-831-02-1	ZL-831-02-1	052830-200-802	ALL

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-832-01-1	ZL-832-01-1	052830-200-812	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-832-02-1	ZL-832-02-1	052830-200-813	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-833-01-1	ZL-833-01-1	052830-200-814	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-833-02-1	ZL-833-02-1	052830-200-815	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-834-01-1	ZL-834-01-1	052830-200-809	A330-200 OR A330-300 OR A330-800 OR A330-900
ZIP ZL-834-02-1	ZL-834-02-1	052830-200-810	A330-200 TYPE A OR A330-300 TYPE A OR A330-800 TYPE A OR A330-900 TYPE A

MRB REPORT / MPD - CROSS REFERENCE LIST			
MRB TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ZIP ZL-834-03-1	ZL-834-03-1	052830-200-811	A330-200 TYPE I OR A330-300 TYPE I OR A330-800 TYPE I OR A330-900 TYPE I
ZIP ZL-835-01-1	ZL-835-01-1	052830-200-819	A330-200F
ZIP ZL-835-02-1	ZL-835-02-1	052830-200-820	A330-200F
ZIP ZL-835-03-1	ZL-835-03-1	052830-200-821	A330-200F

APPENDIX 2-3

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 521103-01-02	521103-01-1	521100-210-801	A330-200F
ALI 521103-01-02	521103-01-2	521100-210-801	A330-200 OR A330-300 OR A330-900
ALI 521105-01-01	521105-01-1	521100-220-803	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 523104-01-02	523104-01-1	523100-220-802	A330-200 OR A330-300 OR A330-200F
ALI 523105-01-01	523105-01-2	523100-250-801	A330-800 OR A330-900
ALI 523106-01-01	523106-01-1	523100-220-804	A330-200 PRE 50528 PRE 51038 (52-3068) OR A330-300 PRE 50528 PRE 51038 (52-3068)
ALI 523106-01-02	523106-01-2	523100-220-804	A330-200 POST 51038 (52-3068) OR A330-300 POST 51038 (52-3068)
ALI 523110-01-01	523110-01-1	523100-210-802	A330-200 PRE 50528 PRE 202700 (52-3105) PRE 203231 (52-3110) OR A330-300 PRE 50528 PRE 202700 (52-3105) PRE 203231 (52-3110)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 523110-01-02	523110-01-2	523100-210-802	A330-200 POST 50528 PRE 202701 (52-3111) PRE 202702 OR A330-200F PRE 202701 (52-3111) PRE 202702 OR A330-300 POST 50528 PRE 202701 (52-3111) PRE 202702
ALI 523202-01-01	523202-01-1	523200-220-801	A330-200 OR A330-300
ALI 523204-01-02	523204-01-1	523200-220-802	A330-200 OR A330-300 OR A330-200F
ALI 523205-01-01	523205-01-2	523200-250-801	A330-800 OR A330-900
ALI 523211-02-01	523211-02-1	523200-220-810	GROUP 32A OR GROUP 33A POST 44852 (52-3044) OR GROUP 33B POST 44852 (52-3044) OR GROUP 33B POST 44854 OR GROUP 33C OR GROUP 33D
ALI 523211-02-02	523211-02-2	523200-220-810	GROUP 33A PRE 44852 (52-3044) OR GROUP 33B PRE 44852 (52-3044) PRE 44854

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 523212-01-01	523212-01-1	523200-210-804	A330-200 OR A330-300 OR A330-200F
ALI 523212-01-02	523212-01-2	523200-210-804	A330-800 OR A330-900
ALI 523303-01-01	523303-01-1	523300-220-802	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 524101-01-02	524101-01-2	524111-200-801	A330-200 OR A330-200F OR A330-300
ALI 524103-01-02	524103-01-2	524111-200-805	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 524103-01-03	524103-01-3	524111-200-805	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F
ALI 528104-01-02	528104-01-2	528100-200-804	A330-200 OR A330-200F OR A330-300
ALI 528203-01-02	528203-01-1	528200-200-806	A330-200 OR A330-300
ALI 528206-01-01	528206-01-1	528200-200-803	A330-200F
ALI 528206-01-01	528207-01-1	528200-200-805	A330-200F
ALI 531106-01-03	531106-01-3	531100-200-836	GROUP 33A
ALI 531106-01-04	531106-01-4	531100-200-836	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 531106-01-04	531106-01-5	531100-200-836	GROUP 32E OR GROUP 33E
ALI 531106-01-06	531106-01-6	531100-200-836	A330-200F
ALI 531108-01-01	531108-01-1	531100-270-804	A330-200F
ALI 531109-01-01	531109-01-1	531100-270-805	A330-200F
ALI 531110-02-02	531110-02-2	531100-220-843	A330-200 OR A330-300
ALI 531110-02-03	531110-02-3	531100-220-843	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531112-02-01	531112-02-1	531100-220-805	A330-200 OR GROUP 33A POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900
ALI 531112-02-02	531112-02-2	531100-220-805	A330-200F
ALI 531112-02-03	531112-02-3	531100-220-805	GROUP 33A PRE 40347
ALI 531118-01-01	531118-01-1	531100-200-863	A330-200 OR A330-300 OR A330-800 OR A330-900
ALI 531119-01-01	531119-01-1	531100-210-819	A330-200F
ALI 531120-01-02	531120-01-1	531100-210-801	A330-200 OR A330-300
ALI 531120-01-03	531120-01-3	531100-210-801	A330-900
ALI 531120-01-03	531120-01-4	531100-210-801	A330-800
ALI 531125-02-01	531125-02-1	531100-220-868	A330-200F
ALI 531129-02-02	531129-02-2	531100-200-861	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531130-01-02	531130-01-2	531100-200-845	GROUP 33A OR GROUP 33B PRE 44258
ALI 531131-01-02	531131-01-2	531100-220-808	GROUP 33A OR GROUP 33B PRE 44258
ALI 531131-02-02	531131-02-2	531100-250-803	GROUP 33A OR GROUP 33B PRE 44258
ALI 531132-01-02	531132-01-2	531100-220-809	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531135-01-02	531135-01-2	531100-220-806	A330-200 OR A330-300 OR A330-800 OR A330-900
ALI 531135-01-03	531135-01-3	531100-220-806	A330-200F
ALI 531136-01-02	531136-01-2	531100-220-811	GROUP 33A PRE 42481

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531136-01-03	531136-01-3	531100-220-811	A330-200 OR GROUP 33A POST 42481 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 531138-01-02	531138-01-2	531100-220-812	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531139-01-02	531139-01-2	531100-220-813	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531140-01-01	531140-01-1	531100-200-847	GROUP 33A OR GROUP 33B PRE 42829
ALI 531141-01-02	531141-01-2	531100-200-837	GROUP 33A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531142-01-02	531142-01-2	531100-200-838	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531142-02-02	531142-02-2	531100-200-848	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531143-01-02	531143-01-2	531100-220-837	GROUP 33A PRE 40347
ALI 531144-01-02	531144-01-2	531100-200-849	GROUP 33A PRE 40347
ALI 531145-01-01	531145-01-1	531100-250-827	A330-200F
ALI 531146-01-01	531146-01-1	531100-220-839	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531147-01-01	531147-01-1	531100-250-828	GROUP 33A PRE 40347
ALI 531148-01-01	531148-01-1	531100-250-824	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531149-01-01	531149-01-1	531100-220-838	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 531154-01-02	531154-01-2	531100-200-857	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 531154-01-03	531154-01-3	531100-200-857	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
ALI 531157-01-02	531157-01-2	531100-200-858	GROUP 33A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531158-01-01	531158-01-1	531100-220-842	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 531158-01-01	531158-01-2	531100-220-842	GROUP 32E OR GROUP 33E
ALI 531160-01-01	531160-01-1	531100-250-825	A330-200F PRE 200582
ALI 531163-01-01	531163-01-1	531100-200-871	A330-200F
ALI 531164-01-01	531164-01-1	531100-250-826	A330-200F PRE 200582
ALI 531164-01-02	531164-01-2	531100-250-826	A330-200F POST 200582
ALI 531169-02-01	531169-02-1	531100-220-870	A330-200F
ALI 531175-01-03	531175-01-3	531100-200-840	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 531175-01-04	531175-01-4	531100-200-840	A330-200F OR GROUP 32E OR GROUP 33E OR A330-800 OR A330-900
ALI 531177-01-01	531177-01-1	531100-270-807	A330-200F
ALI 531178-01-01	531178-01-1	531100-220-871	A330-200F
ALI 531179-01-01	531179-01-1	531100-270-808	A330-200F
ALI 531182-01-01	531182-01-1	531100-250-829	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531183-01-01	531183-01-1	531100-250-821	GROUP 33A PRE 40347 PRE 55534 (53-3164)
ALI 531183-01-02	531183-01-2	531100-250-821	GROUP 32A PRE 55534 (53-3164) OR GROUP 33A POST 40347 PRE 55534 (53-3164) OR GROUP 33B PRE 55534 (53-3164) OR GROUP 33C PRE 55534 (53-3164) OR GROUP 33D PRE 55534 (53-3164)
ALI 531183-01-02	531183-01-5	531100-250-821	GROUP 32E PRE 55534 (53-3164) OR GROUP 32E PRE 53102 OR GROUP 33E PRE 55534 (53-3164) OR GROUP 33E PRE 53102
ALI 531183-01-06	531183-01-6	531100-250-821	A330-200F PRE 201656
ALI 531184-01-03	531184-01-3	531100-250-806	A330-200F
ALI 531189-01-02	531189-01-2	531100-200-854	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 531192-01-03	531192-01-3	531100-200-842	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735
ALI 531193-01-01	531193-01-1	531100-250-831	A330-200 OR A330-300
ALI 531194-01-03	531194-01-3	531100-200-843	A330-200 OR A330-200F OR A330-300 OR A330-800 OR A330-900 PRE 207735
ALI 531196-01-02	531196-01-2	531100-270-810	GROUP 32E POST 55817 OR GROUP 33E POST 55817
ALI 531198-01-02	531198-01-2	531100-200-844	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI 532003-01-01	532003-01-1	532100-220-856	A330-200F
ALI 532017-01-01	532017-01-1	532100-210-863	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 532017-02-01	532017-02-1	532100-220-853	A330-200 OR A330-300
ALI 532018-01-01	532018-01-1	532100-210-864	A330-200F
ALI 532018-02-01	532018-02-1	532100-220-854	A330-200F
ALI 532021-01-01	532021-01-1	532100-220-857	A330-200 OR A330-300 OR A330-800 OR A330-900 PRE 207504
ALI 532022-01-01	532022-01-1	532100-220-877	A330-200 OR A330-300
ALI 532023-01-01	532023-01-1	532100-220-878	GROUP 33A
ALI 532024-01-01	532024-01-1	532100-210-865	A330-200 OR A330-300
ALI 532115-02-01	532115-02-1	532100-220-845	A330-200 OR A330-300 OR A330-800 OR A330-900
ALI 532124-02-04	532124-02-4	532100-220-802	GROUP 32A PRE 204658 (53-3264)
ALI 532124-02-05	532124-02-5	532100-220-802	GROUP 33A PRE 45293 (53-3086) PRE 204658 (53-3264)
ALI 532124-02-06	532124-02-6	532100-220-802	GROUP 33A POST 45293 (53-3086)
ALI 532124-02-08	532124-02-8	532100-220-802	GROUP 33B PRE 204658 (53-3264) OR GROUP 33C PRE 204658 (53-3264) OR GROUP 33D PRE 204658 (53-3264)
ALI 532124-02-09	532124-02-9	532100-220-802	GROUP 33E PRE 204658 (53-3264)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 532124-02-10	532124-02-1	532100-220-802	GROUP 32E PRE 204658 (53-3264)
ALI 532124-02-11	532124-02-11	532100-220-802	GROUP 33B POST 204658 (53-3264) OR GROUP 33C POST 204658 (53-3264) OR GROUP 33D POST 204658 (53-3264)
ALI 532124-02-12	532124-02-12	532100-220-802	A330-800 OR A330-900
ALI 532124-03-01	532124-03-1	532100-220-850	GROUP 33A POST 45293 (53-3086)
ALI 532125-01-05	532125-01-5	532100-220-803	GROUP 33A PRE 45293 (53-3086) PRE 204658
ALI 532125-01-06	532125-03-6	532100-220-863	GROUP 33A POST 45293 (53-3086) OR GROUP 33A POST 204658
ALI 532125-01-08	532125-01-8	532100-220-803	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 532125-01-09	532125-01-9	532100-220-803	GROUP 32E OR GROUP 33E
ALI 532125-01-11	532125-01-11	532100-220-803	A330-800 OR A330-900
ALI 532125-02-01	532125-02-1	532100-220-886	GROUP 33A POST 45293 (53-3086) OR GROUP 33A POST 204658
ALI 532126-01-01	532126-01-1	532100-210-841	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 532126-01-02	532126-01-2	532100-210-841	A330-800 OR A330-900
ALI 532130-01-02	532130-01-2	532100-210-824	A330-200 OR A330-300
ALI 532130-01-05	532130-01-5	532100-210-824	A330-800 OR A330-900
ALI 532139-01-01	532139-01-1	532100-210-844	GROUP 33A IF CUT OUT IN SKIN EMBODIED
ALI 532149-01-04	532149-01-4	532100-220-810	GROUP 33A OR GROUP 33B
ALI 532149-01-05	532149-01-5	532100-220-810	GROUP 33C OR GROUP 33D
ALI 532149-01-06	532149-01-6	532100-220-810	GROUP 32A
ALI 532153-01-02	532153-01-2	532100-220-804	A330-200 OR A330-300
ALI 532154-01-02	532154-01-2	532100-210-833	A330-200 OR A330-300
ALI 532155-01-02	532155-01-2	532100-210-834	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 532178-01-01	532178-01-1	532100-210-862	A330-200F
ALI 532184-01-01	532184-01-1	532100-220-839	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 532184-01-02	532184-01-2	532100-220-839	GROUP 32A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 532189-01-01	532189-01-1	532100-220-843	GROUP 33A PRE 44147 (53-3065) OR GROUP 33B PRE 44147 (53-3065)
ALI 532189-01-02	532189-01-2	532100-220-843	A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 PRE 207504
ALI 532189-02-01	532189-02-1	532100-220-885	GROUP 33A POST 44147 (53-3065) OR GROUP 33B POST 44147 (53-3065)
ALI 532195-01-01	532195-01-1	532100-220-855	GROUP 33A OR GROUP 33C OR GROUP 33D
ALI 532195-01-02	532195-01-2	532100-220-855	GROUP 33B
ALI 533005-01-02	533005-01-2	533100-220-813	A330-200F
ALI 533005-01-02	533005-01-6	533100-220-813	GROUP 32E
ALI 533005-01-02	533005-01-7	533100-220-813	GROUP 33E
ALI 533014-01-01	533014-01-1	533100-250-807	GROUP 32A PRE 45307 S13490 OR GROUP 33A OR GROUP 33B PRE 45307 S13490

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533015-02-01	533015-02-1	533100-250-867	A330-200 OR GROUP 33A POST 42418 S11929 OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900 OR A330-200F
ALI 533021-01-03	533021-01-3	533100-250-856	GROUP 32E OR GROUP 33E
ALI 533021-02-03	533021-02-3	533100-290-809	GROUP 32E OR GROUP 33E
ALI 533022-01-01	533022-01-1	533100-270-826	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 533023-01-02	533023-02-1	533100-270-858	A330-200F
ALI 533023-02-01	533023-02-2	533100-270-858	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533025-01-01	533025-01-3	533100-270-828	GROUP 33C POST 48829 OR GROUP 33D POST 48829
ALI 533025-01-01	533025-01-5	533100-270-828	GROUP 33B
ALI 533025-01-02	533025-01-2	533100-270-828	GROUP 33C PRE 48829 OR GROUP 33D PRE 48829
ALI 533027-01-04	533027-01-4	533100-270-832	A330-200F
ALI 533028-01-01	533028-01-1	533100-270-830	GROUP 33A POST 42607 (53-3021) OR GROUP 33B
ALI 533028-01-02	533028-01-2	533100-270-830	GROUP 33C OR GROUP 33D
ALI 533042-01-01	533042-01-1	533100-270-829	GROUP 33A OR GROUP 33B
ALI 533042-01-02	533042-01-2	533100-270-829	GROUP 32A OR GROUP 33C OR GROUP 33D
ALI 533051-02-01	533051-02-1	533100-270-861	GROUP 33A
ALI 533051-02-02	533051-02-2	533100-270-861	GROUP 32A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 533060-01-01	533060-01-1	533100-250-870	GROUP 33A PRE 43441 (53-3039) OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 533060-01-02	533060-01-2	533100-250-870	GROUP 33B
ALI 533060-01-03	533060-01-3	533100-250-870	A330-200

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533070-01-01	533070-01-1	533100-270-847	GROUP 33A
ALI 533070-01-02	533070-01-2	533100-270-847	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 533070-01-03	533070-01-3	533100-270-847	A330-200
ALI 533070-01-04	533070-01-4	533100-270-847	A330-900
ALI 533072-02-01	533072-02-1	533100-270-865	GROUP 33A OR GROUP 33B
ALI 533072-02-02	533072-02-2	533100-270-865	GROUP 33C OR GROUP 33D
ALI 533072-02-03	533072-02-3	533100-270-865	A330-900
ALI 533075-01-01	533075-01-1	533100-250-877	A330-200F
ALI 533078-01-01	533078-01-1	533100-220-950	A330-900 PRE 204887
ALI 533078-01-02	533078-01-2	533100-220-950	A330-900 POST 204887
ALI 533078-01-03	533078-01-3	533100-220-950	A330-800 PRE 204887
ALI 533078-01-04	533078-01-4	533100-220-950	A330-800 POST 204887
ALI 533080-01-01	533080-01-1	533100-250-892	A330-800 OR A330-900 PRE 207464 OR A330-900 PRE 207465
ALI 533103-02-01	533103-02-1	533100-220-817	GROUP 33A PRE 45749 S13894
ALI 533103-02-02	533103-02-2	533100-220-817	GROUP 32A OR GROUP 33A POST 45749 S13894 OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 533103-02-03	533103-02-3	533100-220-817	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533104-01-03	533104-01-3	533100-220-815	GROUP 33A OR GROUP 33B
ALI 533104-01-04	533104-01-6	533100-220-815	GROUP 33C PRE 48829 OR GROUP 33D PRE 48829
ALI 533104-01-05	533104-01-7	533100-220-815	GROUP 33C POST 48829 OR GROUP 33D POST 48829
ALI 533106-01-02	533106-01-2	533100-220-850	GROUP 32A OR GROUP 33A OR GROUP 33B
ALI 533106-01-04	533106-01-6	533100-220-850	GROUP 33C OR GROUP 33D
ALI 533106-01-05	533106-01-4	533100-220-850	GROUP 33E
ALI 533106-01-06	533106-01-5	533100-220-850	GROUP 32E
ALI 533106-01-07	533106-01-7	533100-220-850	A330-900
ALI 533106-01-08	533106-01-8	533100-220-850	A330-800
ALI 533106-02-01	533106-02-1	533100-250-864	GROUP 32A OR GROUP 33A OR GROUP 33B
ALI 533106-02-02	533106-02-2	533100-250-864	GROUP 33C OR GROUP 33D
ALI 533106-02-03	533106-02-3	533100-250-864	GROUP 33E
ALI 533106-02-04	533106-02-4	533100-250-864	GROUP 32E
ALI 533106-02-05	533106-02-5	533100-250-864	A330-900
ALI 533106-02-06	533106-02-6	533100-250-864	A330-800

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533107-01-04	533107-01-4	533100-200-852	GROUP 32A PRE 49202 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 533112-01-01	533112-01-3	533100-270-825	GROUP 33A
ALI 533112-01-02	533112-01-2	533100-270-825	GROUP 32A PRE 49202 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 533113-01-04	533113-01-4	533100-200-854	GROUP 33A
ALI 533113-01-05	533113-01-5	533100-200-854	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 533113-01-06	533113-01-6	533100-200-854	GROUP 32E
ALI 533113-01-06	533113-01-8	533100-200-854	GROUP 32A
ALI 533113-01-10	533113-01-10	533100-200-854	A330-200F
ALI 533113-01-11	533113-01-11	533100-200-854	GROUP 33B PRE 43720
ALI 533113-01-12	533113-01-12	533100-200-854	GROUP 33B POST 43720
ALI 533114-01-03	533114-01-3	533100-200-846	GROUP 33A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533114-01-04	533114-01-4	533100-200-846	GROUP 32A PRE 49202 OR GROUP 33B POST 43720 OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 533114-01-07	533114-01-7	533100-200-846	GROUP 33B PRE 43720
ALI 533114-01-08	533114-01-8	533100-200-846	GROUP 32A POST 49202 OR GROUP 33C POST 49202 OR GROUP 33D POST 49202
ALI 533114-01-09	533114-01-9	533100-200-846	GROUP 33E PRE 53539
ALI 533114-01-10	533114-01-10	533100-200-846	GROUP 33E POST 53539
ALI 533114-01-11	533114-01-11	533100-200-846	GROUP 32E PRE 53539
ALI 533114-01-12	533114-01-12	533100-200-846	GROUP 32E POST 53539
ALI 533115-01-04	533115-01-4	533100-220-816	GROUP 32A PRE 49202 OR GROUP 33A OR GROUP 33B
ALI 533115-01-05	533115-01-5	533100-220-816	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533115-01-06	533115-01-6	533100-220-816	GROUP 33C POST 49202 OR GROUP 33D POST 49202 OR GROUP 33E
ALI 533115-01-07	533115-01-7	533100-220-816	GROUP 32A POST 49202 OR GROUP 32E
ALI 533115-01-09	533115-01-9	533100-220-816	A330-200F
ALI 533125-01-01	533125-01-1	533100-200-832	GROUP 33A
ALI 533125-01-02	533125-01-3	533100-200-832	GROUP 33B OR GROUP 32E POST 41652 S11927 OR GROUP 33E POST 41652 S11927 OR A330-800 OR A330-900
ALI 533125-01-03	533125-01-4	533100-200-832	GROUP 32A OR GROUP 33C OR GROUP 33D
ALI 533127-03-01	533127-03-1	533100-220-801	GROUP 33A OR GROUP 33B
ALI 533127-03-02	533127-03-2	533100-220-801	GROUP 32A
ALI 533127-03-03	533127-03-3	533100-220-801	GROUP 32E OR GROUP 33E
ALI 533127-03-04	533127-03-4	533100-220-801	A330-200F
ALI 533127-03-05	533127-03-5	533100-220-801	GROUP 33C OR GROUP 33D
ALI 533127-03-06	533127-03-6	533100-220-801	A330-900
ALI 533127-03-07	533127-03-7	533100-220-801	A330-800

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533138-01-02	533138-01-2	533100-260-812	GROUP 33A POST 42418 S11867 OR GROUP 33A POST SB 53-3013
ALI 533154-01-04	533154-01-4	533100-220-819	GROUP 33A
ALI 533154-01-05	533154-01-5	533100-220-819	GROUP 32A PRE 49202 OR GROUP 32A POST 50755 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 533155-01-01	533155-01-1	533100-220-854	GROUP 32A PRE 49202
ALI 533155-01-02	533155-01-2	533100-220-854	GROUP 33A OR GROUP 33B
ALI 533155-01-03	533155-01-3	533100-220-854	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 533162-01-02	533162-01-2	533100-200-845	GROUP 33A OR GROUP 33B PRE 43852
ALI 533164-01-07	533164-01-7	533100-200-839	A330-200 OR A330-300
ALI 533164-01-08	533164-01-8	533100-200-839	A330-200F
ALI 533164-01-09	533164-01-9	533100-200-839	A330-800 OR A330-900
ALI 533178-01-01	533178-01-1	533100-250-814	GROUP 33A POST 42418 S11867
ALI 533186-01-01	533186-02-1	533100-250-896	A330-900
ALI 533186-01-02	533186-02-2	533100-250-896	A330-800
ALI 533187-01-01	533187-01-1	533100-250-854	GROUP 32A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533187-01-01	533187-01-4	533100-250-854	GROUP 32E
ALI 533187-01-02	533187-01-2	533100-250-854	GROUP 33A OR GROUP 33B
ALI 533187-01-03	533187-01-3	533100-250-854	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 533194-01-05	533194-01-5	533100-200-849	GROUP 33A PRE 204309 (53-3226) DOOR TYPE 1
ALI 533194-01-06	533194-01-6	533100-200-849	GROUP 33A DOOR TYPE A POST 42351 (53-3023) PRE 42352
ALI 533194-01-07	533194-01-7	533100-200-849	GROUP 33A POST 42352 DOOR TYPE A
ALI 533194-01-08	533194-01-8	533100-200-849	GROUP 32A PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33B PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) DOOR TYPE A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533194-01-09	533194-01-9	533100-200-849	GROUP 32A POST 204416 (53-3236) DOOR TYPE A OR GROUP 33B POST 204416 (53-3236) DOOR TYPE A OR GROUP 33C POST 204416 (53-3236) DOOR TYPE A OR GROUP 33D POST 204416 (53-3236) DOOR TYPE A
ALI 533194-01-11	533194-01-2	533100-200-849	GROUP 32E PRE 204416 (53-3236) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) DOOR TYPE A
ALI 533194-01-13	533194-01-13	533100-200-849	GROUP 33A POST 204309 (53-3226) DOOR TYPE 1
ALI 533194-01-14	533194-01-15	533100-200-849	GROUP 32E POST 204416 (53-3236) DOOR TYPE A OR GROUP 33E POST 204416 (53-3236) DOOR TYPE A
ALI 533194-01-15	533194-01-20	533100-200-849	A330-800 PRE 207619 DOOR TYPE 1
ALI 533194-01-16	533194-01-17	533100-200-849	A330-900 PRE 207619 DOOR TYPE 1
ALI 533194-01-17	533194-01-21	533100-200-849	A330-800 PRE 207620 DOOR TYPE A
ALI 533194-01-18	533194-01-19	533100-200-849	A330-900 PRE 207620 DOOR TYPE A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533195-02-04	533195-02-1	533100-200-850	A330-200 DOOR TYPE A OR GROUP 33B DOOR TYPE A OR GROUP 33C DOOR TYPE A OR GROUP 33D DOOR TYPE A OR GROUP 33E DOOR TYPE A
ALI 533195-02-05	533195-02-5	533100-200-850	GROUP 33A PRE 204309 (53-3226) DOOR TYPE 1
ALI 533195-02-07	533195-02-7	533100-200-850	GROUP 33A POST 42352 DOOR TYPE A
ALI 533195-02-08	533195-02-8	533100-200-850	GROUP 33A POST 204309 (53-3226) DOOR TYPE 1
ALI 533195-02-09	533195-02-9	533100-200-850	GROUP 32A DOOR TYPE 1 OR GROUP 33B DOOR TYPE 1 OR GROUP 33C DOOR TYPE 1 OR GROUP 33D DOOR TYPE 1
ALI 533195-02-13	533195-02-13	533100-200-850	A330-800 PRE 207619 DOOR TYPE 1
ALI 533195-02-14	533195-02-14	533100-200-850	A330-900 PRE 207619 DOOR TYPE 1
ALI 533195-02-15	533195-02-15	533100-200-850	A330-800 PRE 207620 DOOR TYPE A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533195-02-16	533195-02-16	533100-200-850	A330-900 PRE 207620 DOOR TYPE A
ALI 533195-03-01	533195-03-1	533100-280-803	GROUP 33A POST 42351 (53-3023) PRE 42352 DOOR TYPE A
ALI 533196-01-01	533196-01-1	533100-270-823	A330-200F
ALI 533198-01-01	533198-01-1	533100-220-934	A330-200 OR A330-300
ALI 533198-01-02	533198-01-2	533100-220-934	A330-800 OR A330-900
ALI 533201-01-01	533201-01-1	533100-220-935	A330-200 OR A330-300
ALI 533201-01-02	533201-01-2	533100-220-935	A330-800 OR A330-900 PRE 207465
ALI 533203-01-01	533203-01-1	533100-250-873	A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
ALI 533203-01-02	533203-01-2	533100-250-873	GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 533203-01-03	533203-01-3	533100-250-873	GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
ALI 533204-01-01	533204-01-1	533100-210-822	GROUP 32A DOOR TYPE A
ALI 533204-01-02	533204-01-2	533100-210-822	GROUP 32E DOOR TYPE A
ALI 533204-02-01	533204-02-1	533100-220-949	GROUP 32A DOOR TYPE A
ALI 533204-02-02	533204-02-2	533100-220-949	GROUP 32E DOOR TYPE A
ALI 533206-01-01	533206-01-1	533100-250-886	A330-200 DOOR TYPE A OR A330-300 DOOR TYPE A
ALI 533207-01-01	533207-01-1	533100-250-887	A330-200 DOOR TYPE 1 OR A330-300 DOOR TYPE 1
ALI 534010-01-01	534010-01-1	534100-220-847	GROUP 33B POST 41849 PRE 44204
ALI 534011-01-01	534011-01-1	534100-220-848	GROUP 33A PRE 44204 OR GROUP 33B PRE 44204
ALI 534012-01-01	534012-01-1	534100-220-851	A330-200 OR A330-300
ALI 534012-01-02	534012-01-2	534100-220-851	A330-800 OR A330-900
ALI 534013-01-01	534013-01-1	534100-220-881	A330-200 OR A330-300
ALI 534013-01-02	534013-01-2	534100-220-881	A330-800 OR A330-900
ALI 534013-02-01	534013-02-1	534100-220-882	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534014-01-01	534014-01-1	534100-220-864	GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 534014-01-02	534014-01-2	534100-220-864	A330-200
ALI 534014-02-01	534014-02-1	534100-220-892	A330-800
ALI 534014-02-02	534014-02-2	534100-220-892	A330-900
ALI 534015-01-01	534015-01-1	534100-220-865	GROUP 33A PRE 44203 PRE 45886 (53-3114) OR GROUP 33B PRE 44203 PRE 45886 (53-3114)
ALI 534016-01-01	534016-01-1	534100-220-866	A330-200 OR GROUP 33B POST 43761 OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 534017-01-01	534017-01-1	534100-220-867	A330-200 PRE 209293 OR A330-300 PRE 209293
ALI 534017-01-02	534017-01-2	534100-220-867	A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293
ALI 534017-02-01	534017-02-1	534100-220-884	A330-200 OR A330-300 OR A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534017-02-02	534017-02-2	534100-220-884	A330-800 PRE 209293 OR A330-900 PRE 207505 PRE 209293
ALI 534020-02-01	534020-02-1	534100-220-886	GROUP 33A OR GROUP 33B PRE 44203 PRE 44593
ALI 534104-01-08	534104-01-8	534100-220-801	GROUP 33A POST 40556 PRE 204503 (53-3259)
ALI 534104-01-09	534104-01-9	534100-220-801	GROUP 33B PRE 44593 PRE 204503 (53-3259)
ALI 534104-01-10	534104-01-10	534100-220-801	GROUP 33B POST 44593 PRE 204503 (53-3259)
ALI 534104-01-11	534104-01-11	534100-220-801	GROUP 33C PRE 204503 (53-3259) OR GROUP 33D PRE 204503 (53-3259)
ALI 534104-01-12	534104-01-12	534100-220-801	GROUP 32A PRE 204503 (53-3259)
ALI 534104-01-14	534104-01-14	534100-220-801	GROUP 32E PRE 204503 (53-3259) OR GROUP 33E PRE 204503 (53-3259)
ALI 534104-02-01	534104-02-1	534100-220-842	GROUP 33A POST 40556 PRE 204503 (53-3259)
ALI 534104-02-02	534104-02-2	534100-220-842	GROUP 33B PRE 44593 PRE 204503 (53-3259)
ALI 534104-02-03	534104-02-3	534100-220-842	GROUP 33B POST 44593 PRE 204503 (53-3259)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534104-02-04	534104-02-4	534100-220-842	GROUP 33C PRE 204503 (53-3259) OR GROUP 33D PRE 204503 (53-3259)
ALI 534104-02-05	534104-02-5	534100-220-842	GROUP 32A PRE 204503 (53-3259)
ALI 534104-02-07	534104-02-7	534100-220-842	GROUP 32E PRE 204503 (53-3259) OR GROUP 33E PRE 204503 (53-3259)
ALI 534107-01-04	534107-01-4	534100-220-802	GROUP 33E PRE 204500 OR GROUP 32E PRE 204500
ALI 534107-01-05	534107-01-5	534100-220-802	GROUP 33A POST 40556 PRE 204500
ALI 534107-01-06	534107-01-6	534100-220-802	GROUP 33B PRE 204500
ALI 534107-01-07	534107-01-7	534100-220-802	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500
ALI 534107-02-02	534107-02-2	534100-220-843	GROUP 33A POST 40556 PRE 204500
ALI 534107-02-03	534107-02-3	534100-220-843	GROUP 33B PRE 204500
ALI 534107-02-04	534107-02-4	534100-220-843	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534107-02-05	534107-02-5	534100-220-843	GROUP 33E PRE 204500 OR GROUP 32E PRE 204500
ALI 534120-01-04	534120-01-4	534100-210-844	A330-200
ALI 534120-01-05	534120-01-6	534100-210-844	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 534120-01-06	534120-01-7	534100-210-844	A330-800
ALI 534131-01-02	534131-01-2	534100-220-803	A330-300
ALI 534131-01-04	534131-01-4	534100-220-803	A330-200
ALI 534131-01-05	534131-01-5	534100-220-803	A330-800
ALI 534131-01-06	534131-01-6	534100-220-803	A330-900
ALI 534132-02-01	534132-02-1	534100-220-804	A330-300
ALI 534132-02-04	534132-02-4	534100-220-804	A330-200
ALI 534132-02-05	534132-02-5	534100-220-804	A330-800
ALI 534132-02-06	534132-02-6	534100-220-804	A330-900
ALI 534137-01-04	534137-01-4	534100-220-869	A330-200 OR A330-300
ALI 534137-01-05	534137-01-5	534100-220-869	A330-800 OR A330-900
ALI 534139-02-01	534139-02-1	534100-220-834	A330-200 OR A330-300
ALI 534139-02-02	534139-02-2	534100-220-834	A330-800 OR A330-900
ALI 534140-02-02	534140-02-1	534100-200-814	A330-200 OR A330-200F OR A330-300
ALI 534140-02-03	534140-02-4	534100-200-814	A330-900
ALI 534140-02-03	534140-02-5	534100-200-814	A330-800
ALI 534143-02-01	534143-02-1	534100-220-870	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534143-02-02	534143-02-2	534100-220-870	A330-800 OR A330-900
ALI 534144-02-01	534144-03-1	534100-220-871	A330-200 OR A330-300
ALI 534144-02-02	534144-03-2	534100-220-871	A330-800 OR A330-900
ALI 534149-02-01	534149-02-1	534100-220-835	A330-200 OR A330-300
ALI 534149-02-02	534149-02-2	534100-220-835	A330-800 PRE 208052 OR A330-900 PRE 207505
ALI 534149-02-02	534149-02-3	534100-220-835	A330-800 POST 208052 OR A330-900 POST 207505
ALI 534150-01-03	534150-01-3	534100-210-850	A330-200F
ALI 534150-02-01	534150-03-1	534100-220-885	GROUP 33A OR GROUP 33B PRE 44203 PRE 44593
ALI 534151-02-01	534151-02-1	534100-220-827	GROUP 33A PRE 44204 PRE 44975 (53-3076) OR GROUP 33B PRE 44204 PRE 44975 (53-3076)
ALI 534153-01-01	534153-01-1	534100-210-857	GROUP 33A PRE 44043 PRE 44989 (53-3109) OR GROUP 33B PRE 44043 PRE 44989 (53-3109)
ALI 534154-01-03	534154-01-3	534100-210-851	A330-200 OR A330-300

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534154-01-05	534154-01-5	534100-210-851	A330-800 OR A330-900
ALI 534155-01-02	534155-01-2	534100-220-806	GROUP 33A PRE 44204 PRE 44680 (53-3071) OR GROUP 33B PRE 44204 PRE 44680 (53-3071)
ALI 534156-01-02	534156-01-2	534100-200-809	GROUP 33A OR GROUP 33B PRE 44203
ALI 534165-01-01	534165-01-1	534100-210-858	GROUP 33A PRE 43517 PRE 46866 (53-3109) OR GROUP 33B PRE 43517 PRE 46866 (53-3109)
ALI 534166-01-03	534166-02-1	534100-220-826	GROUP 32A POST 46849 (53-3112) PRE 48442
ALI 534181-01-01	534181-01-1	534100-220-837	GROUP 33A PRE 44052 (53-3059) OR GROUP 33B PRE 44052 (53-3059)
ALI 534181-02-01	534181-02-1	534100-220-840	GROUP 33A PRE 44052 (53-3059) OR GROUP 33B PRE 44052 (53-3059)
ALI 534183-01-01	534183-01-1	534100-220-838	GROUP 33A PRE 44204 OR GROUP 33B PRE 44204
ALI 534184-01-01	534184-01-1	534100-220-825	A330-200F
ALI 534185-01-01	534185-01-1	534100-220-839	GROUP 33A PRE 44204 OR GROUP 33B PRE 44204

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 534187-01-01	534187-01-1	534100-220-830	GROUP 33A
ALI 534187-01-02	534187-01-2	534100-220-830	GROUP 33B
ALI 534187-01-03	534187-01-3	534100-220-830	GROUP 33C OR GROUP 33D
ALI 534187-01-04	534187-01-4	534100-220-830	GROUP 32A
ALI 534187-01-05	534187-01-5	534100-220-830	GROUP 33E
ALI 534187-01-06	534187-01-6	534100-220-830	GROUP 32E
ALI 534188-01-01	534188-01-1	534100-210-873	A330-200 OR A330-300 OR A330-200F
ALI 534188-01-02	534188-01-2	534100-210-873	A330-800 OR A330-900
ALI 534192-01-01	534192-01-1	534100-220-849	A330-200F PRE 204679 (53-3255)
ALI 535103-01-02	535103-01-2	535100-200-803	GROUP 32A PRE 48980 OR GROUP 33A PRE 48980 OR GROUP 33B PRE 48980 OR GROUP 33C PRE 48980 OR GROUP 33D PRE 48980

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 535104-02-01	535104-02-1	535100-210-801	GROUP 32A PRE 48980 OR GROUP 33A PRE 48980 OR GROUP 33B PRE 48980 OR GROUP 33C PRE 48980 OR GROUP 33D PRE 48980
ALI 535109-01-01	535109-01-1	535100-200-811	A330-200 OR A330-300
ALI 535109-01-01	535109-01-3	535100-200-811	A330-800 OR A330-900
ALI 535132-01-01	535132-01-1	535100-220-802	GROUP 32A
ALI 535133-01-01	535133-01-1	535100-220-803	GROUP 33B PRE 44205
ALI 535133-01-02	535133-01-2	535100-220-803	GROUP 33A
ALI 535134-01-01	535134-01-1	535100-220-804	A330-200 OR A330-800
ALI 535134-01-02	535134-01-2	535100-220-804	GROUP 33B POST 44205 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-900
ALI 535134-01-03	535134-01-3	535100-220-804	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-03-01	545104-03-1	545100-250-810	GROUP 32A PW PRE 48298 OR GROUP 33A PW PRE 48298 OR GROUP 33B PW PRE 48298 OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545104-03-02	545104-03-2	545100-250-810	GROUP 32A GE PRE 48298 OR GROUP 33A GE PRE 48298 OR GROUP 33B GE PRE 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-03-03	545104-03-3	545100-250-810	GROUP 32A RR PRE 48298 OR GROUP 33A RR PRE 48298 OR GROUP 33B RR PRE 48298 OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545104-03-04	545104-03-4	545100-250-810	GROUP 32A PW POST 48298 OR GROUP 32E PW OR GROUP 33A PW POST 48298 OR GROUP 33B PW POST 48298 OR GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E PW

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-03-05	545104-03-5	545100-250-810	GROUP 32A GE POST 48298 OR GROUP 32E GE OR GROUP 33A GE POST 48298 OR GROUP 33B GE POST 48298 OR GROUP 33E GE
ALI 545104-03-06	545104-03-6	545100-250-810	GROUP 32A RR POST 48298 OR GROUP 32E RR OR GROUP 33A RR POST 48298 OR GROUP 33B RR POST 48298 OR GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
ALI 545104-03-07	545104-03-7	545100-250-810	A330-200F PW
ALI 545104-03-08	545104-03-8	545100-250-810	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-04-01	545104-04-1	545100-270-806	GROUP 32A PW PRE 48298 OR GROUP 33A PW PRE 48298 OR GROUP 33B PW PRE 48298 OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545104-04-02	545104-04-2	545100-270-806	GROUP 32A GE PRE 48298 OR GROUP 33A GE PRE 48298 OR GROUP 33B GE PRE 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-04-03	545104-04-3	545100-270-806	GROUP 32A RR PRE 48298 OR GROUP 33A RR PRE 48298 OR GROUP 33B RR PRE 48298 OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545104-04-04	545104-04-4	545100-270-806	GROUP 32A PW POST 48298 OR GROUP 32E PW OR GROUP 33A PW POST 48298 OR GROUP 33B PW POST 48298 OR GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E PW

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545104-04-05	545104-04-5	545100-270-806	GROUP 32A GE POST 48298 OR GROUP 32E GE OR GROUP 33A GE POST 48298 OR GROUP 33B GE POST 48298 OR GROUP 33E GE
ALI 545104-04-06	545104-04-6	545100-270-806	GROUP 32A RR POST 48298 OR GROUP 32E RR OR GROUP 33A RR POST 48298 OR GROUP 33B RR POST 48298 OR GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
ALI 545104-04-07	545104-04-7	545100-270-806	A330-200F PW
ALI 545104-04-08	545104-04-8	545100-270-806	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545105-01-01	545105-01-1	545100-250-811	A330-200 PW OR A330-300 PW
ALI 545105-01-02	545105-01-2	545100-250-811	A330-200 GE OR A330-300 GE
ALI 545105-01-03	545105-01-3	545100-250-811	A330-200 RR OR A330-300 RR
ALI 545105-01-04	545105-01-4	545100-250-811	A330-200F PW
ALI 545105-01-05	545105-01-5	545100-250-811	A330-200F RR
ALI 545108-03-01	545108-04-1	545100-200-919	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298 OR GROUP 33A GE OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545108-03-03	545108-04-3	545100-200-919	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545108-03-09	545108-04-9	545100-200-919	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E GE OR GROUP 33E PW
ALI 545108-03-11	545108-04-11	545100-200-919	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545108-03-12	545108-04-12	545100-200-919	GROUP 32A GE POST 48298 OR GROUP 32A PW POST 48298 OR GROUP 32E GE OR GROUP 32E PW
ALI 545108-03-14	545108-04-14	545100-200-919	GROUP 32A RR POST 48298 OR GROUP 32E RR
ALI 545108-04-19	545108-04-19	545100-200-919	A330-200F PW
ALI 545108-04-20	545108-04-20	545100-200-919	A330-200F RR
ALI 545110-03-01	545110-03-2	545118-200-827	A330-200F PW
ALI 545110-04-01	545110-04-2	545118-200-828	A330-200F TRENT 700
ALI 545111-02-01	545111-02-1	545118-200-823	GE
ALI 545129-01-03	545129-01-12	545100-200-912	GROUP 32E PW OR GROUP 33E PW OR GROUP 32E RR OR GROUP 33E RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545129-01-03	545129-01-3	545100-200-912	GROUP 32A PW OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW
ALI 545129-01-03	545129-01-4	545100-200-912	GROUP 32A RR OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR
ALI 545129-01-09	545129-01-13	545100-200-912	GROUP 32E GE OR GROUP 33E GE

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545129-01-09	545129-01-9	545100-200-912	GROUP 32A GE OR GROUP 33A GE OR GROUP 33B GE OR GROUP 33C GE OR GROUP 33D GE
ALI 545129-01-11	545129-01-11	545100-200-912	A330-200F RR
ALI 545138-01-07	545138-01-7	545100-200-913	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545138-01-16	545138-01-16	545100-200-913	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545138-02-03	545138-02-3	545100-270-802	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545138-02-16	545138-02-16	545100-270-802	A330-200F RR
ALI 545140-01-01	545140-01-1	545100-200-915	GROUP 33A GE OR GROUP 33B GE OR GROUP 33E GE PRE 57304
ALI 545140-01-02	545140-01-2	545100-200-915	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR OR GROUP 33E RR PRE 57304

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545140-01-03	545140-01-3	545100-200-915	GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW OR GROUP 33E PW PRE 57304
ALI 545140-01-06	545140-01-6	545100-200-915	GROUP 32A GE OR GROUP 32E GE PRE 57304
ALI 545140-01-07	545140-01-7	545100-200-915	GROUP 32A RR OR GROUP 32E RR PRE 57304
ALI 545140-01-08	545140-01-8	545100-200-915	GROUP 32A PW OR GROUP 32E PW PRE 57304
ALI 545140-02-01	545140-02-1	545100-270-804	GROUP 33A GE OR GROUP 33B GE OR GROUP 33E GE PRE 57304

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545140-02-02	545140-02-2	545100-270-804	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR OR GROUP 33E RR PRE 57304
ALI 545140-02-03	545140-02-3	545100-270-804	GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW OR GROUP 33E PW PRE 57304
ALI 545140-02-06	545140-02-6	545100-270-804	GROUP 32A GE OR GROUP 32E GE PRE 57304
ALI 545140-02-07	545140-02-7	545100-270-804	GROUP 32A RR OR GROUP 32E RR PRE 57304

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545140-02-08	545140-02-8	545100-270-804	GROUP 32A PW OR GROUP 32E PW PRE 57304
ALI 545140-02-09	545140-02-9	545100-270-804	GROUP 33E GE POST 57304 PRE 200431
ALI 545140-02-10	545140-02-10	545100-270-804	GROUP 33E RR POST 57304 PRE 200431
ALI 545140-02-11	545140-02-11	545100-270-804	GROUP 33E PW POST 57304 PRE 200431
ALI 545140-02-12	545140-02-12	545100-270-804	GROUP 32E GE POST 57304 PRE 200431
ALI 545140-02-13	545140-02-13	545100-270-804	GROUP 32E RR POST 57304 PRE 200431
ALI 545140-02-14	545140-02-14	545100-270-804	GROUP 32E PW POST 57304 PRE 200431
ALI 545140-02-16	545140-02-16	545100-270-804	A330-200F RR PRE 200431

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545142-02-01	545142-02-1	545100-200-920	GROUP 33A GE OR GROUP 33B GE OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545142-02-02	545142-02-2	545100-200-920	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545142-02-05	545142-02-5	545100-200-920	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298 OR GROUP 33E GE OR GROUP 33E PW

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545142-02-06	545142-02-6	545100-200-920	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298 OR GROUP 33E RR
ALI 545142-02-07	545142-02-7	545100-200-920	GROUP 32A GE POST 48298 OR GROUP 32A PW POST 48298 OR GROUP 32E GE OR GROUP 32E PW
ALI 545142-02-08	545142-02-8	545100-200-920	GROUP 32A RR POST 48298 OR GROUP 32E RR
ALI 545142-02-09	545142-02-9	545100-200-920	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
ALI 545142-02-10	545142-02-10	545100-200-920	GROUP 32A RR PRE 48298
ALI 545142-02-11	545142-02-11	545100-200-920	A330-200F PW
ALI 545142-02-12	545142-02-12	545100-200-920	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545143-02-04	545143-02-4	545100-200-916	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545143-02-13	545143-02-13	545100-200-916	GROUP 32A RR PRE 48298
ALI 545143-03-01	545143-03-1	545100-250-805	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545143-03-13	545143-03-13	545100-250-805	GROUP 32A RR PRE 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545146-03-01	545146-03-1	545100-250-808	GROUP 33A GE OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545146-03-02	545146-03-2	545100-250-808	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545146-03-04	545146-03-12	545100-250-808	GROUP 33E RR
ALI 545146-03-04	545146-03-4	545100-250-808	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298
ALI 545146-03-06	545146-03-13	545100-250-808	GROUP 32E RR
ALI 545146-03-06	545146-03-6	545100-250-808	GROUP 32A RR POST 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545146-03-07	545146-03-7	545100-250-808	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
ALI 545146-03-08	545146-03-8	545100-250-808	GROUP 32A RR PRE 48298
ALI 545146-03-09	545146-03-3	545100-250-808	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298
ALI 545146-03-11	545146-03-11	545100-250-808	A330-200F PW OR A330-200F RR
ALI 545146-04-01	545146-04-1	545100-200-917	GROUP 33A GE OR GROUP 33A PW OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545146-04-02	545146-04-2	545100-200-917	GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545146-04-04	545146-04-12	545100-200-917	GROUP 33E RR
ALI 545146-04-04	545146-04-4	545100-200-917	GROUP 33C RR POST 48298 OR GROUP 33D RR POST 48298
ALI 545146-04-06	545146-04-13	545100-200-917	GROUP 32E RR
ALI 545146-04-06	545146-04-6	545100-200-917	GROUP 32A RR POST 48298
ALI 545146-04-07	545146-04-7	545100-200-917	GROUP 32A GE PRE 48298 OR GROUP 32A PW PRE 48298
ALI 545146-04-08	545146-04-8	545100-200-917	GROUP 32A RR PRE 48298
ALI 545146-04-09	545146-04-3	545100-200-917	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545146-04-11	545146-04-11	545100-200-917	A330-200F PW OR A330-200F RR
ALI 545150-02-01	545150-02-1	545100-200-918	GROUP 32A GE PRE 48298 OR GROUP 33A GE OR GROUP 33B GE
ALI 545150-02-02	545150-02-2	545100-200-918	GROUP 32A PW PRE 48298 OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545150-02-08	545150-02-8	545100-200-918	GROUP 33E GE
ALI 545150-02-09	545150-02-9	545100-200-918	GROUP 32A GE POST 48298 OR GROUP 32E GE

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545150-02-10	545150-02-10	545100-200-918	GROUP 32A RR PRE 48298 OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR PRE 48298 OR GROUP 33D RR PRE 48298
ALI 545150-02-11	545150-02-11	545100-200-918	GROUP 32A PW POST 48298
ALI 545150-02-13	545150-02-13	545100-200-918	A330-200F PW
ALI 545150-02-14	545150-02-14	545100-200-918	GROUP 33C PW POST 48298 OR GROUP 33D PW POST 48298
ALI 545150-02-19	545150-02-19	545100-200-918	A330-200F RR
ALI 545168-02-05	545168-02-17	545117-200-816	GROUP 32E GE OR GROUP 33C GE OR GROUP 33D GE OR GROUP 33E GE

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545168-02-05	545168-02-5	545117-200-816	GROUP 32A GE OR GROUP 33A GE OR GROUP 33B GE
ALI 545168-02-06	545168-02-18	545117-200-816	GROUP 32E RR OR GROUP 33E RR
ALI 545168-02-06	545168-02-6	545117-200-816	GROUP 32A RR OR GROUP 33A RR OR GROUP 33B RR OR GROUP 33C RR OR GROUP 33D RR
ALI 545168-02-13	545168-02-13	545117-200-816	GROUP 32A PW OR GROUP 33A PW OR GROUP 33B PW OR GROUP 33C PW OR GROUP 33D PW
ALI 545168-02-13	545168-02-19	545117-200-816	GROUP 32E PW OR GROUP 33E PW

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545168-02-15	545168-02-15	545117-200-816	A330-200F PW
ALI 545168-02-16	545168-02-16	545117-200-816	A330-200F RR
ALI 545174-01-01	545174-01-16	545117-200-812	GROUP 33A GE PRE 43271 (54-3005) OR GROUP 33A PW PRE 43271 (54-3005)
ALI 545174-01-02	545174-01-17	545117-200-812	GROUP 32A GE PRE 43271 (54-3005) PRE 48298 OR GROUP 32A PW PRE 43271 (54-3005) PRE 48298
ALI 545174-01-03	545174-01-18	545117-200-812	GROUP 33A RR PRE 43271 (54-3005)
ALI 545174-01-16	545174-01-19	545117-200-812	GROUP 32A GE PRE 43271 (54-3005) POST 48298 OR GROUP 32A PW PRE 43271 (54-3005) POST 48298

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545174-02-03	545174-02-2	545117-220-806	GROUP 33A GE POST 43271 (54-3005) OR GROUP 33A PW POST 43271 (54-3005) OR GROUP 33B GE OR GROUP 33B PW OR GROUP 33C PW PRE 48298 OR GROUP 33D PW PRE 48298
ALI 545174-02-06	545174-02-3	545117-220-806	GROUP 33A RR POST 43271 (54-3005) OR GROUP 33B RR OR GROUP 33C RR PRE 50003 OR GROUP 33D RR PRE 50003
ALI 545174-02-07	545174-01-10	545117-200-812	GROUP 32A RR PRE 43271 (54-3005) PRE 50003
ALI 545174-02-07	545174-02-10	545117-220-806	GROUP 32A RR POST 43271 (54-3005) PRE 50003

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545174-02-09	545174-02-9	545117-220-806	GROUP 32A PW POST 43271 (54-3005) PRE 48298 OR GROUP 32A GE POST 43271 (54-3005) PRE 48298
ALI 545174-02-10	545174-02-12	545117-220-806	A330-200F PW
ALI 545174-02-11	545174-02-11	545117-220-806	A330-200F RR
ALI 545174-02-12	545174-01-4	545117-200-812	GROUP 33C PW PRE 43271 (54-3005) POST 48298 OR GROUP 33D PW PRE 43271 (54-3005) POST 48298 OR GROUP 33E PW PRE 43271 (54-3005) OR GROUP 33E GE PRE 43271 (54-3005)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545174-02-12	545174-02-4	545117-220-806	GROUP 33C PW POST 43271 (54-3005) POST 48298 OR GROUP 33D PW POST 43271 (54-3005) POST 48298 OR GROUP 33E PW POST 43271 (54-3005) OR GROUP 33E GE POST 43271 (54-3005)
ALI 545174-02-13	545174-02-5	545117-220-806	GROUP 32A GE POST 43271 (54-3005) POST 48298 OR GROUP 32A PW POST 43271 (54-3005) POST 48298 OR GROUP 32E GE OR GROUP 32E PW
ALI 545174-02-14	545174-01-14	545117-200-812	GROUP 33C RR PRE 43271 (54-3005) POST 50003 OR GROUP 33D RR PRE 43271 (54-3005) POST 50003 OR GROUP 33E RR PRE 43271 (54-3005)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545174-02-14	545174-02-14	545117-220-806	GROUP 33C RR POST 43271 (54-3005) POST 50003 OR GROUP 33D RR POST 43271 (54-3005) POST 50003 OR GROUP 33E RR POST 43271 (54-3005)
ALI 545174-02-15	545174-01-15	545117-200-812	GROUP 32A RR PRE 43271 (54-3005) POST 50003 OR GROUP 32E RR PRE 43271 (54-3005)
ALI 545174-02-15	545174-02-15	545117-220-806	GROUP 32A RR POST 43271 (54-3005) POST 50003 OR GROUP 32E RR POST 43271 (54-3005)
ALI 545180-04-04	545180-04-4	545117-230-801	GROUP 33A GE PRE 43271 (54-3005)
ALI 545180-04-05	545180-04-5	545117-230-801	A330-300 PW PRE 43271 (54-3005)
ALI 545180-04-06	545180-04-6	545117-230-801	A330-200 PW POST 43271 (54-3005)
ALI 545180-04-07	545180-04-7	545117-230-801	A330-200 GE POST 43271 (54-3005)
ALI 545180-04-09	545180-04-9	545117-230-801	A330-200F PW
ALI 545180-04-10	545180-04-10	545117-230-801	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545180-04-11	545180-04-11	545117-230-801	A330-300 RR PRE 43271 (54-3005)
ALI 545180-04-12	545180-04-12	545117-230-801	A330-200 RR
ALI 545180-04-13	545180-04-13	545117-230-801	GROUP 33A GE POST 43271 (54-3005) OR GROUP 33B GE OR GROUP 33E GE
ALI 545180-04-14	545180-04-14	545117-230-801	A330-300 PW POST 43271 (54-3005)
ALI 545180-04-15	545180-04-15	545117-230-801	A330-300 RR POST 43271 (54-3005)
ALI 545180-04-16	545180-04-16	545117-230-801	A330-200 PW PRE 43271 (54-3005)
ALI 545180-04-17	545180-04-17	545117-230-801	A330-200 GE PRE 43271 (54-3005)
ALI 545412-01-01	545412-01-1	545100-220-848	A330-800 OR A330-900
ALI 545413-01-01	545413-01-1	545100-270-808	A330-800 OR A330-900
ALI 545414-01-01	545414-01-1	545100-270-813	A330-800 OR A330-900
ALI 545415-01-01	545415-01-1	545100-270-811	A330-800 OR A330-900
ALI 545416-01-01	545416-01-1	545100-270-809	A330-800 OR A330-900
ALI 545418-01-01	545418-01-1	545100-270-810	A330-800 OR A330-900

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 545419-01-01	545419-01-1	545100-270-812	A330-800 OR A330-900
ALI 545420-01-01	545420-01-1	545100-220-855	A330-800 OR A330-900
ALI 551001-01-01	551001-02-1	551634-280-801	GROUP 32A OR GROUP 32E PRE 207536
ALI 551001-01-02	551001-02-2	551634-280-801	GROUP 32F PRE 207536
ALI 551001-01-03	551001-02-3	551634-280-801	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E PRE 207536
ALI 551004-01-01	551004-02-1	551638-220-801	GROUP 32E
ALI 551004-01-02	551004-02-2	551638-220-801	GROUP 32F
ALI 551008-02-01	551008-02-1	551100-280-803	GROUP 32F PRE 205928
ALI 551008-02-02	551008-02-2	551100-280-803	GROUP 32F POST 205928
ALI 551008-02-03	551008-02-3	551100-280-803	GROUP 32A OR GROUP 32E PRE 205928
ALI 551008-02-04	551008-02-4	551100-280-803	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E PRE 205928

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 551015-02-01	551015-02-1	551100-280-801	GROUP 32A OR GROUP 32E PRE 58059
ALI 551015-02-02	551015-02-2	551100-280-801	GROUP 32E POST 58059
ALI 551015-02-03	551015-02-3	551100-280-801	GROUP 33A OR GROUP 33B
ALI 551015-02-04	551015-02-4	551100-280-801	GROUP 33C OR GROUP 33D
ALI 551015-02-05	551015-02-5	551100-280-801	GROUP 33E PRE 58059
ALI 551015-03-01	551015-03-1	551100-280-802	GROUP 32A OR GROUP 32E PRE 58059
ALI 551015-03-02	551015-03-2	551100-280-802	GROUP 32E POST 58059
ALI 551015-03-03	551015-03-3	551100-280-802	GROUP 33A OR GROUP 33B
ALI 551015-03-04	551015-03-4	551100-280-802	GROUP 33C OR GROUP 33D
ALI 551015-03-05	551015-03-5	551100-280-802	GROUP 33E PRE 58059
ALI 551016-01-06	551016-01-6	551100-200-808	GROUP 33A OR GROUP 33B
ALI 551016-01-08	551016-01-8	551100-200-808	A330-800 OR A330-900
ALI 551016-01-09	551016-01-9	551100-200-808	GROUP 32F
ALI 551016-01-10	551016-01-10	551100-200-808	GROUP 32A OR GROUP 32E OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 551028-03-01	551028-03-1	551100-280-805	A330-200

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 551028-03-02	551028-03-2	551100-280-805	A330-300
ALI 551028-03-03	551028-03-3	551100-280-805	GROUP 32F
ALI 551032-01-01	551032-01-1	551600-200-802	GROUP 32F POST 44037 PRE 205928
ALI 551032-01-08	551032-01-8	551600-200-802	GROUP 32A POST 44037
ALI 551032-01-09	551032-01-9	551600-200-802	GROUP 32E POST 44037 PRE 205928
ALI 551032-01-10	551032-01-10	551600-200-802	GROUP 33C POST 44037 OR GROUP 33D POST 44037
ALI 551032-01-11	551032-01-11	551600-200-802	GROUP 33E POST 44037 PRE 205928
ALI 551032-01-15	551032-01-15	551600-200-802	GROUP 33A POST 44037 OR GROUP 33B POST 44037
ALI 551032-01-16	551032-01-13	551600-200-802	GROUP 33A POST 42133 PRE 44037 OR GROUP 33B POST 42133 PRE 44037
ALI 551032-01-17	551032-01-17	551600-200-802	GROUP 32F POST 205928
ALI 571102-01-05	571102-01-5	571100-220-806	GROUP 33E POST 55306 POST 55792
ALI 571102-01-06	571102-01-6	571100-220-806	GROUP 32E POST 55306 POST 55792
ALI 571102-01-09	571102-01-9	571100-220-806	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571103-01-03	571103-01-3	571100-280-801	GROUP 33A POST 44360 PRE 50745 (53-3136) OR GROUP 33B POST 44360 PRE 50745 (53-3136)
ALI 571103-01-04	571103-01-4	571100-280-801	GROUP 32A PRE 49202 PRE 50745 (53-3136)
ALI 571103-01-05	571103-01-5	571100-280-801	GROUP 33D PRE 49202 PRE 50745 (53-3136)
ALI 571103-01-06	571103-01-6	571100-280-801	GROUP 33C PRE 49202 PRE 50745 (53-3136)
ALI 571103-02-03	571103-02-3	571100-200-817	GROUP 33A POST 44360 PRE 50745 (53-3136) OR GROUP 33B POST 44360 PRE 50745 (53-3136)
ALI 571103-02-04	571103-02-4	571100-200-817	GROUP 32A PRE 49202 PRE 50745 (53-3136)
ALI 571103-02-05	571103-02-5	571100-200-817	GROUP 33D PRE 49202 PRE 50745 (53-3136)
ALI 571103-02-06	571103-02-6	571100-200-817	GROUP 33C PRE 49202 PRE 50745 (53-3136)
ALI 571108-01-06	571108-01-6	571100-200-813	GROUP 32A
ALI 571110-01-01	571110-01-1	571100-270-807	GROUP 33A PRE 44360 POST 45899 (53-3093) POST 53239 (53-3145) OR GROUP 33B PRE 44360 POST 45899 (53-3093) POST 53239 (53-3145)
ALI 571112-01-01	571112-01-1	571100-270-820	A330-900 PRE 207401
ALI 571112-01-02	571112-01-2	571100-270-820	A330-800

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571112-01-03	571112-01-4	571100-270-820	A330-900 POST 207401
ALI 571114-02-01	571114-02-4	571100-250-828	GROUP 32A PRE 49202
ALI 571114-03-01	571114-03-1	571100-250-831	GROUP 32A POST 49202
ALI 571122-01-05	571122-01-4	571100-200-819	GROUP 33A OR GROUP 33B
ALI 571122-01-06	571122-01-6	571100-200-819	GROUP 33C OR GROUP 33D
ALI 571125-01-03	571125-01-3	571100-200-825	GROUP 33A OR GROUP 33B
ALI 571125-01-04	571125-01-4	571100-200-825	GROUP 32A PRE 49202 OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 571125-01-06	571125-01-8	571100-200-825	GROUP 32A POST 49202 OR GROUP 33C POST 49202 OR GROUP 33D POST 49202
ALI 571125-01-08	571125-01-9	571100-200-825	A330-800 OR A330-900
ALI 571132-02-01	571132-02-1	571100-250-829	GROUP 33A
ALI 571132-02-02	571132-02-2	571100-250-829	GROUP 32A
ALI 571132-02-03	571132-02-3	571100-250-829	GROUP 33C OR GROUP 33D
ALI 571132-02-04	571132-02-4	571100-250-829	A330-800 OR A330-900 PRE 207401

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571133-01-01	571133-01-1	571100-200-815	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI 571133-01-02	571133-01-2	571100-200-815	GROUP 33A OR GROUP 33B
ALI 571133-01-03	571133-01-5	571100-200-815	GROUP 32A OR GROUP 32E
ALI 571133-01-05	571133-01-6	571100-200-815	A330-200F
ALI 571133-01-06	571133-01-7	571100-200-815	A330-900 PRE 207401
ALI 571133-01-07	571133-01-8	571100-200-815	A330-900 POST 207401
ALI 571133-02-01	571133-02-1	571100-280-806	A330-900 POST 207401
ALI 571137-01-01	571137-01-4	571100-200-828	GROUP 33C OR GROUP 33D
ALI 571144-01-02	571144-01-8	571100-270-802	GROUP 33E
ALI 571144-01-03	571144-01-3	571100-270-802	GROUP 32A
ALI 571144-01-03	571144-01-7	571100-270-802	GROUP 32E
ALI 571144-01-04	571144-01-4	571100-270-802	GROUP 33C OR GROUP 33D
ALI 571144-01-05	571144-01-9	571100-270-802	A330-800 OR A330-900
ALI 571146-02-05	571146-02-5	571100-270-804	GROUP 32A
ALI 571146-02-06	571146-02-6	571100-270-804	GROUP 33E
ALI 571146-02-08	571146-02-8	571100-270-804	GROUP 33C OR GROUP 33D
ALI 571146-02-10	571146-02-10	571100-270-804	A330-800 OR A330-900 PRE 207401
ALI 571146-02-11	571146-02-11	571100-270-804	A330-900 POST 207401
ALI 571152-01-02	571152-01-2	571100-200-822	GROUP 33A
ALI 571153-01-01	571153-01-1	571100-250-809	GROUP 33E OR A330-900

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571153-01-02	571153-01-2	571100-250-809	GROUP 32E OR A330-800
ALI 571153-01-03	571153-01-3	571100-250-809	GROUP 33A POST 43577 (57-3032) OR GROUP 33B POST 44440 S13324 OR GROUP 33B POST SB 57-3046
ALI 571153-01-04	571153-01-4	571100-250-809	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI 571153-01-05	571153-01-5	571100-250-809	GROUP 33B POST 44440 S13276 OR GROUP 33B POST 44440 S13090 OR GROUP 33B POST 44360
ALI 571153-01-06	571153-01-6	571100-250-809	GROUP 32A PRE 49202 OR GROUP 32A POST 50755
ALI 571153-01-07	571153-01-7	571100-250-809	A330-200F
ALI 571153-01-08	571153-01-8	571100-250-809	GROUP 33C POST 49202 OR GROUP 33D POST 49202
ALI 571153-01-09	571153-01-9	571100-250-809	GROUP 32A POST 49202 PRE 50755
ALI 571162-01-01	571162-01-1	571100-270-810	GROUP 33A POST 43577 (57-3032) POST 54459 (57-3090)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571163-01-01	571163-01-1	571100-270-815	GROUP 33B POST 56467 (57-3098) OR GROUP 33C POST 44360 POST 56467 (57-3098) OR GROUP 33D POST 44360 POST 56467 (57-3098) OR GROUP 33E POST 49202 PRE 55306 POST 56467 (57-3098) OR GROUP 33E POST 49202 PRE 55792 POST 56467 (57-3098)
ALI 571163-01-02	571163-01-2	571100-270-815	GROUP 32A POST 44360 POST 56467 (57-3098) OR GROUP 32E POST 49202 PRE 55306 POST 56467 (57-3098) OR GROUP 32E POST 49202 PRE 55792 POST 56467 (57-3098)
ALI 571164-01-01	571164-01-1	571100-220-814	A330-200F
ALI 571164-01-02	571164-01-2	571100-220-814	GROUP 32E POST 55306 OR GROUP 32E POST 55792 OR GROUP 33E POST 55306 OR GROUP 33E POST 55792

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571164-01-03	571164-01-3	571100-220-814	A330-800 OR A330-900
ALI 571165-01-03	571165-01-3	571100-200-824	GROUP 33A PRE 43865
ALI 571165-01-04	571165-01-4	571100-200-824	GROUP 33B PRE 43865
ALI 571168-01-01	571168-01-1	571100-250-819	GROUP 33A OR GROUP 33B
ALI 571168-01-02	571168-01-2	571100-250-819	GROUP 33C OR GROUP 33D
ALI 571168-01-03	571168-01-3	571100-250-819	GROUP 32A
ALI 571171-01-01	571171-01-1	571100-270-819	GROUP 33C OR GROUP 33D
ALI 571171-01-02	571171-01-2	571100-270-819	A330-800
ALI 571171-01-03	571171-01-3	571100-270-819	A330-900
ALI 571172-01-01	571172-01-1	571100-200-835	GROUP 32A
ALI 571172-01-01	571172-01-5	571100-200-835	GROUP 32E
ALI 571172-01-02	571172-01-2	571100-200-835	GROUP 33C OR GROUP 33D
ALI 571172-01-02	571172-01-6	571100-200-835	GROUP 33E
ALI 571172-01-03	571172-01-3	571100-200-835	GROUP 33B
ALI 571173-01-01	571173-01-1	571100-250-820	A330-800 OR A330-900
ALI 571174-01-01	571174-01-1	571100-250-824	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 571174-01-01	571174-01-4	571100-250-824	GROUP 33E
ALI 571174-01-02	571174-01-2	571100-250-824	GROUP 32A
ALI 571174-01-02	571174-01-5	571100-250-824	GROUP 32E
ALI 571174-01-04	571174-01-6	571100-250-824	A330-800 OR A330-900

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 571176-01-01	571176-01-1	571100-220-817	GROUP 33A OR GROUP 33B
ALI 571176-01-02	571176-01-2	571100-220-817	GROUP 33C OR GROUP 33D
ALI 571176-01-03	571176-01-3	571100-220-817	GROUP 32A
ALI 571179-01-01	571179-01-1	571100-270-830	A330-800 OR A330-900 PRE 207401
ALI 571180-01-01	571180-03-1	571100-250-830	A330-900 PRE 207401
ALI 571180-01-02	571180-03-2	571100-250-830	A330-800
ALI 571180-01-03	571180-03-3	571100-250-830	A330-900 POST 207401
ALI 572002-01-05	572002-01-5	572000-210-804	GROUP 33A PRE 43271 (54-3005) OR GROUP 33B PRE 43271 (54-3005)
ALI 572002-01-06	572002-01-6	572000-210-804	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572002-01-08	572002-01-8	572000-210-804	GROUP 33A POST 43271 (54-3005) OR GROUP 33B POST 43271 (54-3005)
ALI 572004-02-01	572004-02-1	572000-210-822	GROUP 32A PRE 48437
ALI 572004-02-03	572004-02-3	572000-210-822	GROUP 33A OR GROUP 33B
ALI 572004-02-04	572004-02-4	572000-210-822	GROUP 33C PRE 48437
ALI 572004-02-05	572004-02-5	572000-210-822	GROUP 33D PRE 48437
ALI 572006-02-09	572006-02-9	572000-210-881	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572006-02-10	572006-02-10	572000-210-881	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572006-02-11	572006-02-11	572000-210-881	GROUP 33A OR GROUP 33B
ALI 572009-01-04	572009-01-4	572000-210-807	GROUP 32A PRE 48437
ALI 572009-01-05	572009-01-5	572000-210-807	GROUP 33A OR GROUP 33B
ALI 572009-01-06	572009-01-6	572000-210-807	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572009-02-04	572009-02-4	572000-210-823	GROUP 32A PRE 48437
ALI 572009-02-05	572009-02-5	572000-210-823	GROUP 33A OR GROUP 33B
ALI 572009-02-06	572009-02-6	572000-210-823	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572014-02-02	572014-02-2	572000-210-827	GROUP 33A OR GROUP 33B
ALI 572014-02-03	572014-02-3	572000-210-827	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572016-02-08	572016-02-10	572000-210-813	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572016-02-08	572016-02-8	572000-210-813	GROUP 33E
ALI 572016-02-09	572016-02-7	572000-210-813	GROUP 32A POST 48437
ALI 572016-02-09	572016-02-9	572000-210-813	GROUP 32E

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572016-02-12	572016-02-12	572000-210-813	A330-200F
ALI 572017-01-06	572017-01-6	572000-210-839	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572026-01-05	572026-01-5	572000-210-845	GROUP 33A OR GROUP 33B
ALI 572026-01-06	572026-01-6	572000-210-845	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572027-01-05	572027-01-5	572000-220-855	GROUP 32A PRE 48437
ALI 572027-01-06	572027-01-6	572000-220-855	GROUP 33A OR GROUP 33B
ALI 572027-01-10	572027-01-10	572000-220-855	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572032-01-04	572032-01-4	572000-210-849	GROUP 32A PRE 48437
ALI 572032-01-05	572032-01-5	572000-210-849	GROUP 33A POST 46110 (57-3053) PRE 43503 OR GROUP 33B POST 46110 (57-3053) PRE 43503
ALI 572032-01-06	572032-01-6	572000-210-849	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572032-01-07	572032-01-7	572000-210-849	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572032-01-09	572032-01-9	572000-210-849	GROUP 32A POST 48437 OR GROUP 32E
ALI 572032-01-12	572032-01-12	572000-210-849	GROUP 33A POST 43503 OR GROUP 33B POST 43503
ALI 572032-01-13	572032-01-13	572000-210-849	A330-900
ALI 572032-01-15	572032-01-15	572000-210-849	A330-800
ALI 572033-01-10	572033-01-12	572000-210-850	A330-200F
ALI 572035-01-05	572035-01-5	572000-210-852	GROUP 33A OR GROUP 33B
ALI 572037-01-05	572037-01-5	572000-210-854	GROUP 33A OR GROUP 33B
ALI 572043-01-05	572043-01-5	572000-210-857	GROUP 33A OR GROUP 33B
ALI 572043-01-06	572043-01-6	572000-210-857	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572043-01-10	572043-01-10	572000-210-857	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572043-01-11	572043-01-7	572000-210-857	GROUP 32A POST 48437
ALI 572045-01-02	572045-01-2	572000-210-814	GROUP 33A OR GROUP 33B
ALI 572045-01-03	572045-01-3	572000-210-814	GROUP 32A PRE 48437
ALI 572045-01-04	572045-01-4	572000-210-814	GROUP 32A POST 48437
ALI 572045-01-05	572045-01-5	572000-210-814	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572045-01-06	572045-01-6	572000-210-814	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572045-01-07	572045-01-7	572000-210-814	GROUP 32E
ALI 572045-01-08	572045-01-8	572000-210-814	GROUP 33E
ALI 572046-01-04	572046-01-4	572000-220-849	GROUP 32A PRE 48437
ALI 572046-01-05	572046-01-5	572000-220-849	GROUP 33A
ALI 572046-01-05	572046-01-6	572000-220-849	GROUP 33B
ALI 572046-01-07	572046-01-7	572000-220-849	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572046-01-07	572046-01-8	572000-220-849	GROUP 33E
ALI 572046-01-09	572046-01-1	572000-220-849	GROUP 32A POST 48437
ALI 572046-01-09	572046-01-9	572000-220-849	GROUP 32E
ALI 572046-01-11	572046-01-2	572000-220-849	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572046-01-13	572046-01-10	572000-220-849	A330-200F
ALI 572046-02-04	572046-02-4	572000-270-802	GROUP 32A PRE 48437
ALI 572046-02-05	572046-02-5	572000-270-802	GROUP 33A
ALI 572046-02-05	572046-02-6	572000-270-802	GROUP 33B
ALI 572046-02-07	572046-02-7	572000-270-802	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572046-02-07	572046-02-8	572000-270-802	GROUP 33E
ALI 572046-02-09	572046-02-1	572000-270-802	GROUP 32A POST 48437
ALI 572046-02-09	572046-02-9	572000-270-802	GROUP 32E
ALI 572046-02-11	572046-02-11	572000-270-802	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572047-01-03	572047-01-3	572000-220-856	GROUP 32A PRE 48437
ALI 572047-01-04	572047-01-4	572000-220-856	GROUP 33A OR GROUP 33B
ALI 572047-01-05	572047-01-5	572000-220-856	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572047-01-06	572047-01-6	572000-220-856	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572047-01-09	572047-01-9	572000-220-856	GROUP 32A POST 48437
ALI 572047-02-01	572047-02-1	572000-220-883	A330-900 PRE 207878
ALI 572047-02-02	572047-02-2	572000-220-883	A330-800
ALI 572049-01-04	572049-01-4	572000-220-857	GROUP 32A PRE 48437
ALI 572049-01-05	572049-01-5	572000-220-857	GROUP 33A OR GROUP 33B
ALI 572049-01-06	572049-01-6	572000-220-857	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572049-01-08	572049-01-10	572000-220-857	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572049-01-08	572049-01-8	572000-220-857	GROUP 33E
ALI 572049-01-09	572049-01-7	572000-220-857	GROUP 32A POST 48437
ALI 572049-01-09	572049-01-9	572000-220-857	GROUP 32E
ALI 572050-01-04	572050-01-4	572000-210-859	GROUP 32A PRE 48437
ALI 572050-01-05	572050-01-5	572000-210-859	GROUP 33A OR GROUP 33B

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572050-01-07	572050-01-7	572000-210-859	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572050-01-09	572050-01-9	572000-210-859	GROUP 32A POST 48437
ALI 572050-01-10	572050-01-10	572000-210-859	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572050-01-11	572050-01-11	572000-210-859	GROUP 33E
ALI 572050-01-12	572050-01-8	572000-210-859	GROUP 32E
ALI 572051-01-05	572051-01-5	572000-220-858	GROUP 32A PRE 48437
ALI 572051-01-06	572051-01-6	572000-220-858	GROUP 33A POST 46241 (57-3058) OR GROUP 33B POST 46241 (57-3058)
ALI 572051-01-07	572051-01-7	572000-220-858	GROUP 33A POST 42547 OR GROUP 33B POST 42547
ALI 572051-01-08	572051-01-8	572000-220-858	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572051-01-10	572051-01-10	572000-220-858	GROUP 32E
ALI 572051-01-10	572051-01-11	572000-220-858	GROUP 32A POST 48437
ALI 572051-01-12	572051-01-13	572000-220-858	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572051-01-12	572051-01-14	572000-220-858	GROUP 33E
ALI 572051-01-13	572051-01-15	572000-220-858	A330-900 PRE 207878
ALI 572051-01-14	572051-01-16	572000-220-858	A330-800
ALI 572052-03-01	572052-03-1	572000-220-873	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572052-03-02	572052-03-2	572000-220-873	GROUP 33A POST 46110 (57-3053) OR GROUP 33B PRE 43503 POST 46110 (57-3053)
ALI 572052-03-04	572052-03-4	572000-220-873	GROUP 33B POST 43503
ALI 572052-03-05	572052-03-5	572000-220-873	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572052-03-06	572052-03-6	572000-220-873	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572052-03-07	572052-03-7	572000-220-873	GROUP 33E
ALI 572052-03-08	572052-03-8	572000-220-873	GROUP 32E
ALI 572052-03-08	572052-03-9	572000-220-873	GROUP 32A POST 48437
ALI 572052-03-10	572052-03-10	572000-220-873	A330-200F
ALI 572052-03-11	572052-03-11	572000-220-873	A330-900
ALI 572052-03-12	572052-03-12	572000-220-873	A330-800
ALI 572054-01-05	572054-01-5	572000-220-860	GROUP 32A PRE 48437
ALI 572054-01-07	572054-01-7	572000-220-860	GROUP 33A POST 43503 OR GROUP 33B POST 43503
ALI 572054-01-08	572054-01-8	572000-220-860	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 572054-01-10	572054-01-1	572000-220-860	GROUP 32A POST 48437 OR GROUP 32E

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572054-01-11	572054-01-2	572000-220-860	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572054-01-13	572054-01-13	572000-220-860	GROUP 33A POST 46141 (57-3055) OR GROUP 33B POST 46141 (57-3055)
ALI 572054-01-15	572054-01-15	572000-220-860	A330-200F
ALI 572054-01-16	572054-01-16	572000-220-860	GROUP 33A PRE 43503 PRE 46141 (57-3055)
ALI 572054-01-17	572054-01-17	572000-220-860	A330-900 PRE 207878
ALI 572054-01-18	572054-01-18	572000-220-860	A330-800
ALI 572055-01-01	572055-01-1	572000-250-801	GROUP 33A OR GROUP 33B
ALI 572055-01-02	572055-01-2	572000-250-801	GROUP 32A PRE 48437
ALI 572055-01-03	572055-01-3	572000-250-801	GROUP 32A POST 48437
ALI 572055-01-04	572055-01-4	572000-250-801	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572055-01-05	572055-01-5	572000-250-801	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572055-01-06	572055-01-6	572000-250-801	GROUP 32E
ALI 572055-01-07	572055-01-7	572000-250-801	GROUP 33E
ALI 572063-01-12	572063-01-6	572000-210-860	GROUP 33A OR GROUP 33B
ALI 572063-01-13	572063-01-2	572000-210-860	GROUP 33C POST 48437 OR GROUP 33D POST 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572064-01-02	572064-01-2	572000-210-861	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572064-01-13	572064-01-13	572000-210-861	A330-200F
ALI 572064-01-14	572064-01-1	572000-210-861	GROUP 32A POST 48437
ALI 572064-01-15	572064-01-7	572000-210-861	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572066-01-03	572066-01-5	572000-220-866	GROUP 33A OR GROUP 33B
ALI 572067-01-05	572067-01-5	572000-210-863	GROUP 33A PRE 41114
ALI 572067-01-15	572067-01-15	572000-210-863	GROUP 33A POST 41114 OR GROUP 33B
ALI 572067-01-17	572067-01-17	572000-210-863	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572067-03-03	572067-03-3	572000-220-877	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572067-03-05	572067-03-5	572000-220-877	GROUP 33A POST 41114 OR GROUP 33B
ALI 572067-03-10	572067-03-10	572000-220-877	GROUP 33A PRE 41114
ALI 572068-01-04	572068-01-4	572000-220-848	GROUP 32A PRE 48437
ALI 572068-01-05	572068-01-5	572000-220-848	GROUP 33A OR GROUP 33B

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572068-01-13	572068-01-13	572000-220-848	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572069-01-04	572069-01-4	572000-210-865	GROUP 32A PRE 48437
ALI 572069-01-05	572069-01-5	572000-210-865	GROUP 33A
ALI 572069-01-06	572069-01-6	572000-210-865	GROUP 33B
ALI 572069-01-08	572069-01-8	572000-210-865	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572069-01-11	572069-01-11	572000-210-865	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572069-01-12	572069-01-10	572000-210-865	GROUP 32E
ALI 572069-01-12	572069-01-12	572000-210-865	GROUP 32A POST 48437
ALI 572069-01-13	572069-01-14	572000-210-865	A330-200F
ALI 572074-01-01	572074-01-1	572000-220-880	A330-200F
ALI 572081-01-05	572081-01-5	572000-210-817	GROUP 32A PRE 48437
ALI 572081-01-06	572081-01-6	572000-210-817	GROUP 33A POST 43272 (57-3017)
ALI 572081-01-07	572081-01-7	572000-210-817	GROUP 33B
ALI 572081-01-08	572081-01-8	572000-210-817	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572081-01-13	572081-01-13	572000-210-817	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 572081-01-14	572081-01-14	572000-210-817	GROUP 32A POST 48437 OR GROUP 32E

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572081-01-15	572081-01-20	572000-210-817	GROUP 32F
ALI 572081-02-01	572081-02-1	572000-210-888	A330-900
ALI 572081-02-02	572081-02-2	572000-210-888	A330-800
ALI 572082-01-06	572082-01-6	572000-210-870	GROUP 33A OR GROUP 33B
ALI 572082-01-08	572082-01-8	572000-210-870	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572082-01-10	572082-01-1	572000-210-870	GROUP 32E
ALI 572082-01-10	572082-01-2	572000-210-870	GROUP 32A POST 48437
ALI 572082-01-12	572082-01-3	572000-210-870	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572082-01-14	572082-01-14	572000-210-870	A330-200F
ALI 572082-01-15	572082-01-15	572000-210-870	A330-900
ALI 572082-01-16	572082-01-16	572000-210-870	A330-800
ALI 572083-01-02	572083-01-2	572000-210-818	GROUP 33A
ALI 572083-01-03	572083-01-3	572000-210-818	GROUP 33B
ALI 572083-01-04	572083-01-4	572000-210-818	GROUP 32A PRE 48437
ALI 572083-01-05	572083-01-5	572000-210-818	GROUP 32A POST 48437 OR GROUP 32E
ALI 572083-01-06	572083-01-6	572000-210-818	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572083-01-07	572083-01-7	572000-210-818	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 572083-01-08	572083-01-8	572000-210-818	A330-900
ALI 572083-01-10	572083-01-10	572000-210-818	A330-800

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572086-01-01	572086-01-1	572000-270-804	A330-800 OR A330-900
ALI 572092-01-04	572092-01-4	572000-210-872	GROUP 32A PRE 48437
ALI 572092-01-05	572092-01-5	572000-210-872	GROUP 33A OR GROUP 33B
ALI 572092-01-06	572092-01-6	572000-210-872	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572093-01-07	572093-01-7	572000-210-873	GROUP 33A MSN 0050-9999 OR GROUP 33B MSN 0050-9999
ALI 572093-01-08	572093-01-8	572000-210-873	GROUP 33A MSN 0000-0045 POST 45415 (57-3051)
ALI 572093-02-07	572093-02-7	572000-220-865	GROUP 33A MSN 0050-9999 OR GROUP 33B MSN 0050-9999
ALI 572093-02-08	572093-02-8	572000-220-865	GROUP 33A MSN 0000-0045 POST 45415 (57-3051)
ALI 572094-01-06	572094-01-6	572000-220-861	GROUP 33A OR GROUP 33B
ALI 572094-01-07	572094-01-7	572000-220-861	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572106-01-05	572106-01-5	572100-220-809	GROUP 33A OR GROUP 33B
ALI 572106-01-06	572106-01-6	572100-220-809	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572106-02-02	572106-02-2	572100-210-893	GROUP 33A OR GROUP 33B
ALI 572106-02-03	572106-02-3	572100-210-893	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572107-01-05	572107-01-5	572100-220-810	GROUP 33A OR GROUP 33B
ALI 572107-02-05	572107-02-2	572100-210-892	GROUP 33A OR GROUP 33B
ALI 572109-02-05	572109-02-5	572100-220-812	GROUP 33A OR GROUP 33B
ALI 572111-01-09	572111-01-9	572100-210-849	GROUP 32E
ALI 572111-01-10	572111-01-10	572100-210-849	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572111-01-11	572111-01-7	572100-210-849	GROUP 32A POST 48437
ALI 572116-02-01	572116-02-1	572100-210-861	GROUP 32A PRE 48437
ALI 572116-02-02	572116-02-2	572100-210-861	GROUP 33A OR GROUP 33B
ALI 572116-02-03	572116-02-3	572100-210-861	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572119-02-05	572119-02-5	572100-210-822	GROUP 32E
ALI 572119-02-05	572119-02-8	572100-210-822	GROUP 32A POST 48437
ALI 572119-02-07	572119-02-7	572100-210-822	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572119-02-10	572119-02-9	572100-210-822	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572125-01-06	572125-01-6	572100-210-805	GROUP 32A PRE 48437
ALI 572125-01-07	572125-01-7	572100-210-805	GROUP 33A OR GROUP 33B
ALI 572125-01-08	572125-01-8	572100-210-805	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572125-02-04	572125-02-4	572100-210-823	GROUP 32A PRE 48437
ALI 572125-02-05	572125-02-5	572100-210-823	GROUP 33A OR GROUP 33B
ALI 572125-02-06	572125-02-6	572100-210-823	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572126-02-04	572126-02-4	572100-220-813	GROUP 32A PRE 48437
ALI 572129-01-03	572129-01-3	572100-210-859	GROUP 33A PRE 44245 OR GROUP 33B PRE 44245
ALI 572129-02-03	572129-02-3	572100-220-816	GROUP 33A PRE 44245 OR GROUP 33B PRE 44245
ALI 572133-01-04	572133-01-4	572100-210-835	GROUP 32A PRE 48437
ALI 572133-01-07	572133-01-11	572100-210-835	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572133-01-10	572133-01-10	572100-210-835	GROUP 33C POST 48437 OR GROUP 33D POST 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572133-01-11	572133-01-7	572100-210-835	GROUP 32A POST 48437
ALI 572140-01-05	572140-01-5	572100-210-833	GROUP 33A OR GROUP 33B
ALI 572153-01-04	572153-01-4	572100-210-810	GROUP 32A PRE 48437
ALI 572153-01-05	572153-01-5	572100-210-810	GROUP 33A OR GROUP 33B
ALI 572153-01-11	572153-01-11	572100-210-810	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572153-01-12	572153-01-8	572100-210-810	GROUP 32A POST 48437
ALI 572153-01-13	572153-01-6	572100-210-810	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572154-01-13	572154-01-20	572100-210-811	GROUP 32F
ALI 572157-01-01	572157-01-2	572100-220-824	GROUP 33A OR GROUP 33B
ALI 572157-01-02	572157-01-3	572100-220-824	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572157-01-03	572157-01-4	572100-220-824	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 572157-01-04	572157-01-5	572100-220-824	GROUP 32A PRE 48437
ALI 572157-01-05	572157-01-6	572100-220-824	GROUP 32A POST 48437 OR GROUP 32E

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572157-02-01	572157-02-2	572100-270-801	GROUP 33A OR GROUP 33B
ALI 572157-02-02	572157-02-3	572100-270-801	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572157-02-03	572157-02-4	572100-270-801	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 572157-02-04	572157-02-5	572100-270-801	GROUP 32A PRE 48437
ALI 572157-02-05	572157-02-6	572100-270-801	GROUP 32A POST 48437 OR GROUP 32E
ALI 572158-01-05	572158-01-5	572100-210-826	GROUP 32A PRE 48437
ALI 572158-01-06	572158-01-6	572100-210-826	GROUP 33A OR GROUP 33B
ALI 572158-01-10	572158-01-10	572100-210-826	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572158-01-12	572158-01-12	572100-210-826	GROUP 32A POST 48437
ALI 572159-01-10	572159-01-5	572100-220-807	GROUP 33A OR GROUP 33B
ALI 572159-01-11	572159-01-9	572100-220-807	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572164-01-05	572164-01-5	572100-210-816	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572164-01-06	572164-01-6	572100-210-816	GROUP 33A OR GROUP 33B
ALI 572164-01-07	572164-01-7	572100-210-816	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572164-01-11	572164-01-4	572100-210-816	GROUP 32A POST 48437
ALI 572164-01-12	572164-01-9	572100-210-816	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572180-01-04	572180-01-4	572100-210-840	GROUP 32A PRE 48437
ALI 572180-01-05	572180-01-5	572100-210-840	GROUP 33A OR GROUP 33B
ALI 572180-01-06	572180-01-6	572100-210-840	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572180-01-07	572180-01-7	572100-210-840	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572180-01-09	572180-01-9	572100-210-840	GROUP 32E
ALI 572180-01-10	572180-01-1	572100-210-840	GROUP 32A POST 48437
ALI 572180-01-12	572180-01-12	572100-210-840	A330-200F
ALI 572181-01-08	572181-01-5	572100-210-839	GROUP 33A OR GROUP 33B
ALI 572181-01-09	572181-01-6	572100-210-839	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572183-01-04	572183-01-4	572100-210-865	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572183-01-05	572183-01-5	572100-210-865	GROUP 33A OR GROUP 33B
ALI 572183-01-06	572183-01-6	572100-210-865	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572183-01-07	572183-01-7	572100-210-865	GROUP 33E
ALI 572183-01-08	572183-01-8	572100-210-865	GROUP 32E
ALI 572183-01-10	572183-01-10	572100-210-865	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572183-01-11	572183-01-11	572100-210-865	GROUP 32A POST 48437
ALI 572183-02-04	572183-02-4	572100-220-805	GROUP 32A PRE 48437
ALI 572183-02-05	572183-02-5	572100-220-805	GROUP 33A OR GROUP 33B
ALI 572183-02-06	572183-02-6	572100-220-805	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 572183-02-07	572183-02-7	572100-220-805	GROUP 33E
ALI 572183-02-08	572183-02-8	572100-220-805	GROUP 32E
ALI 572183-02-10	572183-02-10	572100-220-805	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 572183-02-11	572183-02-11	572100-220-805	GROUP 32A POST 48437
ALI 572404-01-01	572404-01-1	572100-220-834	A330-900 PRE 207766
ALI 572404-01-02	572404-01-2	572100-220-834	A330-800
ALI 572404-02-01	572404-02-1	572100-250-802	A330-900 PRE 207766
ALI 572404-02-02	572404-02-2	572100-250-802	A330-800
ALI 572413-01-01	572413-01-1	572100-220-836	A330-900
ALI 572413-01-02	572413-01-2	572100-220-836	A330-800

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 572606-01-02	572606-01-2	572600-210-815	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 572606-01-03	572606-01-3	572600-210-815	GROUP 32A
ALI 572606-01-03	572606-01-8	572600-210-815	GROUP 32E
ALI 572606-01-07	572606-01-7	572600-210-815	A330-200F
ALI 572607-01-01	572607-01-1	572600-210-802	GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI 572607-01-06	572607-01-3	572600-210-802	A330-200F
ALI 572607-01-07	572607-01-7	572600-210-802	GROUP 32A
ALI 573001-02-13	573001-01-4	573000-280-801	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 573002-01-12	573002-01-2	573000-210-806	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 573003-02-04	573003-02-4	573000-220-806	GROUP 32A PRE 48437
ALI 573003-02-05	573003-02-5	573000-220-806	GROUP 33A OR GROUP 33B
ALI 573003-02-10	573003-02-1	573000-220-806	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 573003-02-12	573003-02-12	573000-220-806	A330-200F
ALI 574106-01-04	574106-01-4	574100-210-806	GROUP 32A PRE 48437
ALI 574106-01-05	574106-01-5	574100-210-806	GROUP 33A OR GROUP 33B

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 574106-01-06	574106-01-6	574100-210-806	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 574106-01-07	574106-01-7	574100-210-806	GROUP 32E
ALI 574106-01-11	574106-01-8	574100-210-806	GROUP 32A POST 48437
ALI 574106-01-12	574106-01-12	574100-210-806	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 574107-02-04	574107-02-4	574100-210-812	GROUP 32A PRE 48437
ALI 574107-02-05	574107-02-5	574100-210-812	GROUP 33A OR GROUP 33B
ALI 574107-02-06	574107-02-6	574100-210-812	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 574109-02-01	574109-02-1	574100-210-814	GROUP 32A PRE 48437
ALI 574109-02-02	574109-02-2	574100-210-814	GROUP 33A OR GROUP 33B
ALI 574109-02-03	574109-02-3	574100-210-814	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 574109-02-05	574109-02-5	574100-210-814	GROUP 32A POST 48437 OR GROUP 32E
ALI 574109-02-07	574109-02-7	574100-210-814	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 574109-02-09	574109-02-20	574100-210-814	GROUP 32F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 574110-02-01	574110-02-1	574100-210-813	GROUP 32A PRE 48437
ALI 574110-02-02	574110-02-2	574100-210-813	GROUP 33A OR GROUP 33B
ALI 574110-02-03	574110-02-3	574100-210-813	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 574111-01-01	574111-01-5	574100-210-821	GROUP 33A OR GROUP 33B
ALI 574114-03-01	574114-03-1	574100-210-830	GROUP 32A PRE 48437
ALI 574114-03-02	574114-03-2	574100-210-830	GROUP 33A OR GROUP 33B
ALI 574114-03-03	574114-03-3	574100-210-830	GROUP 33C PRE 48437
ALI 574114-03-04	574114-03-7	574100-210-830	GROUP 33D PRE 48437
ALI 574115-02-01	574115-02-1	574100-210-844	GROUP 32A PRE 48437
ALI 574115-02-02	574115-02-2	574100-210-844	GROUP 33A OR GROUP 33B
ALI 574115-02-03	574115-02-3	574100-210-844	GROUP 33C PRE 48437
ALI 574115-02-05	574115-02-5	574100-210-844	GROUP 33D PRE 48437
ALI 574115-02-07	574115-02-7	574100-210-844	GROUP 33E
ALI 574115-02-07	574115-02-8	574100-210-844	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 574115-02-09	574115-02-9	574100-210-844	GROUP 32A POST 48437
ALI 574116-01-01	574116-01-5	574100-210-824	GROUP 33A OR GROUP 33B
ALI 574116-01-02	574116-01-4	574100-210-824	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 574116-01-03	574116-01-6	574100-210-824	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 574704-02-03	574704-02-3	574700-210-804	A330-200
ALI 574704-03-02	574704-03-1	574700-250-802	A330-200 PRE 50537
ALI 574804-01-02	574804-01-2	574800-250-804	A330-200 PRE 50537
ALI 574804-01-03	574804-01-3	574800-250-804	A330-300 PRE 50537
ALI 574804-02-04	574804-02-4	574800-210-804	A330-300
ALI 574804-02-05	574804-02-5	574800-210-804	A330-200
ALI 575011-01-04	575011-01-4	575000-210-828	GROUP 32A PRE 48437
ALI 575011-01-05	575011-01-5	575000-210-828	GROUP 33A PRE 42391 OR GROUP 33B PRE 42391
ALI 575011-01-06	575011-01-6	575000-210-828	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 575011-01-07	575011-01-7	575000-210-828	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 575011-01-10	575011-01-1	575000-210-828	GROUP 32A POST 48437
ALI 575011-01-12	575011-01-12	575000-210-828	A330-200F
ALI 575011-01-13	575011-01-13	575000-210-828	GROUP 33A POST 42391 OR GROUP 33B POST 42391
ALI 575011-01-14	575011-01-14	575000-210-828	A330-900
ALI 575011-01-15	575011-01-15	575000-210-828	A330-800
ALI 575012-01-02	575012-01-2	575000-210-809	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 575012-01-03	575012-01-3	575000-210-809	GROUP 33A OR GROUP 33B
ALI 575012-01-06	575012-01-6	575000-210-809	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 575012-01-07	575012-01-10	575000-210-809	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 575014-01-04	575014-01-4	575000-220-840	GROUP 32A PRE 48437
ALI 575014-01-05	575014-01-5	575000-220-840	GROUP 33A OR GROUP 33B
ALI 575014-01-06	575014-01-6	575000-220-840	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 575016-01-05	575016-01-5	575000-210-812	GROUP 33A OR GROUP 33B
ALI 575018-01-03	575018-01-3	575000-210-832	GROUP 32A PRE 48437
ALI 575018-01-04	575018-01-4	575000-210-832	GROUP 33A OR GROUP 33B
ALI 575018-01-05	575018-01-5	575000-210-832	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 575018-01-06	575018-01-6	575000-210-832	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI 575018-01-07	575018-01-7	575000-210-832	GROUP 33E
ALI 575018-01-08	575018-01-8	575000-210-832	GROUP 32E
ALI 575018-01-09	575018-01-9	575000-210-832	GROUP 32A POST 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 575025-01-04	575025-01-4	575000-210-835	GROUP 32A PRE 48437
ALI 575025-01-05	575025-01-5	575000-210-835	GROUP 33A OR GROUP 33B
ALI 575025-01-06	575025-01-6	575000-210-835	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI 575025-01-07	575025-01-7	575000-210-835	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI 575025-01-08	575025-01-8	575000-210-835	GROUP 32A POST 48437 OR GROUP 32E
ALI 576105-01-01	576105-01-1	576100-250-801	A330-200 POST 53074 PRE 49526 OR A330-300 POST 53074 PRE 49526
ALI 576105-01-02	576105-01-2	576100-250-801	A330-200F
ALI 576105-01-03	576105-01-3	576100-250-801	A330-200 POST 49526 OR A330-300 POST 49526
ALI 576105-01-04	576105-01-4	576100-250-801	A330-200 PRE 53074 OR A330-300 PRE 53074

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 576108-01-01	576108-01-1	576100-250-802	A330-200 PRE 49526 POST 53074 OR A330-300 PRE 49526 POST 53074
ALI 576108-01-02	576108-01-2	576100-250-802	A330-200F OR A330-200 POST 49526 OR A330-300 POST 49526
ALI 576115-01-01	576115-01-1	576100-250-803	A330-200 POST 53074 PRE 54708 OR A330-300 POST 53074 PRE 54708
ALI 576115-01-02	576115-01-2	576100-250-803	A330-200F
ALI 576115-01-03	576115-01-3	576100-250-803	A330-200 PRE 53074 OR A330-300 PRE 53074
ALI 576115-01-04	576115-01-4	576100-250-803	A330-200 POST 54708 OR A330-300 POST 54708
ALI 576117-01-01	576117-01-1	576100-250-804	A330-200 PRE 54708 POST 53074 OR A330-300 PRE 54708 POST 53074
ALI 576117-01-02	576117-01-2	576100-250-804	A330-200 POST 54708 OR A330-300 POST 54708
ALI 576117-01-02	576117-01-4	576100-250-804	A330-200F

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 576117-01-03	576117-01-3	576100-250-804	A330-200 PRE 53074 POST 40597 OR A330-300 PRE 53074 POST 40597
ALI 576118-01-01	576118-01-1	576100-250-805	A330-200 POST 53074 PRE 54708 OR A330-300 POST 53074 PRE 54708
ALI 576118-01-02	576118-01-2	576100-250-805	A330-200F OR A330-200 POST 54708 OR A330-300 POST 54708
ALI 576120-01-01	576120-01-1	576100-250-806	A330-200 OR A330-200F OR A330-300
ALI 711141-01-02	711141-01-2	711141-210-802	GE
ALI 711200-01-02	711200-01-2	711300-200-809	A330-200 TRENT 700 OR A330-300 TRENT 700
ALI 711246-01-02	711246-01-2	711300-200-806	A330-200 TRENT 700 OR A330-300 TRENT 700
ALI 711301-02-02	711301-02-2	711300-210-804	A330-200 PW OR A330-300 PW

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 711302-02-02	711302-02-2	711300-210-805	A330-200 PW OR A330-300 PW
ALI 711341-02-02	711341-02-1	711341-210-803	GE
ALI 711343-02-01	711343-02-1	711343-210-802	GE
ALI 711345-02-01	711345-02-1	711345-210-803	GE
ALI 711347-01-01	711347-01-1	711347-210-802	GE
ALI 712102-01-01	712102-01-1	712141-200-801	GE
ALI 712103-01-02	712103-01-2	712141-280-801	GE CF6-80E1A2 POST 43462 (71-3003) OR GE CF6-80E1A3 OR GE CF6-80E1A4
ALI 712104-01-01	712104-01-1	712141-200-806	TRENT 700
ALI 712105-01-01	712105-01-1	712141-200-805	A330-200 RR OR A330-300 RR
ALI 712105-01-02	712105-01-2	712141-200-805	A330-200F RR
ALI 712106-01-01	712106-01-1	712111-280-801	PW
ALI 712107-01-01	712107-01-1	712141-280-804	GE
ALI 712202-01-01	712202-01-1	712241-200-801	GE
ALI 712204-02-01	712204-02-1	712211-220-802	PW
ALI 712204-03-01	712204-03-1	712241-200-804	TRENT 700
ALI 712205-01-01	712205-01-1	712241-280-804	A330-200 RR OR A330-300 RR
ALI 712205-01-02	712205-01-2	712241-280-804	A330-200F RR

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI 783200-01-02	783200-01-2	783200-200-803	A330-200 RR POST 46879 OR A330-200 RR POST 47358 OR A330-200F RR OR A330-300 RR POST 46879 OR A330-300 RR POST 47358
ALI 783201-03-01	783201-03-1	783200-210-805	GE
ALI 783201-04-01	783201-04-1	783200-210-807	A330-200 PW OR A330-300 PW
ALI 783202-01-02	783202-01-2	783200-210-806	GE
ALI 783202-02-02	783202-02-2	783000-210-805	A330-200 PW OR A330-300 PW
ALI 783245-02-01	783245-02-1	783245-200-802	A330-200 TRENT 700 OR A330-300 TRENT 700

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 531124-01-04	531124-01-4	531100-200-835	GROUP 32A PRE 49194 OR GROUP 33A OR GROUP 33B OR GROUP 33C PRE 49194 OR GROUP 33D PRE 49194
ALI WFD 531124-01-06	531124-01-6	531100-200-835	GROUP 32A POST 49194 OR GROUP 32E OR GROUP 33C POST 49194 OR GROUP 33D POST 49194 OR GROUP 33E OR A330-200F OR A330-800 OR A330-900
ALI WFD 531155-01-02	531155-01-5	531100-270-806	A330-200 OR A330-300
ALI WFD 531186-01-02	531186-01-2	531100-200-851	GROUP 33A PRE 40347 PRE 49411 (53-3128)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 531186-01-03	531186-01-3	531100-200-851	GROUP 32A PRE 49411 (53-3128) OR GROUP 33A POST 40347 PRE 49411 (53-3128) OR GROUP 33B PRE 49411 (53-3128) OR GROUP 33C PRE 49411 (53-3128) OR GROUP 33D PRE 49411 (53-3128)
ALI WFD 531188-01-02	531188-01-2	531100-200-868	GROUP 33A PRE 40347
ALI WFD 531188-01-03	531188-01-3	531100-200-868	GROUP 32A OR GROUP 33A POST 40347 OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI WFD 531188-01-03	531188-01-4	531100-200-868	GROUP 32E PRE 53102 OR GROUP 33E PRE 53102
ALI WFD 532002-01-01	532002-01-1	532100-220-847	GROUP 33A PRE 204516 (53-3248), (53-3258)
ALI WFD 532002-01-02	532002-01-2	532100-220-847	GROUP 33B PRE 45403 PRE 204516 (53-3248), (53-3258)
ALI WFD 532002-01-03	532002-01-3	532100-220-847	GROUP 32A PRE 45403 PRE 204516 (53-3248), (53-3258)
ALI WFD 532004-01-01	532004-01-1	532100-220-848	GROUP 33A PRE 204516 (53-3248)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 532004-01-02	532004-01-2	532100-220-848	GROUP 33B PRE 45403 PRE 204516 (53-3248), (53-3258)
ALI WFD 532004-01-05	532004-01-5	532100-220-848	GROUP 32A PRE 45403 PRE 204516 (53-3248), (53-3258)
ALI WFD 532009-01-01	532009-01-1	532100-220-851	GROUP 33A POST 204516 (53-3248), (53-3258) OR GROUP 33B PRE 45405 POST 204516 (53-3248), (53-3258)
ALI WFD 532010-01-01	532010-01-1	532100-220-864	A330-800 OR A330-900
ALI WFD 532010-01-02	532010-01-3	532100-220-864	A330-200 OR A330-300 OR A330-200F
ALI WFD 532015-01-01	532015-01-1	532100-220-852	A330-200 OR A330-300
ALI WFD 532015-02-01	532015-02-1	532100-220-887	A330-800 OR A330-900
ALI WFD 532016-01-01	532016-01-1	532100-220-859	GROUP 33A OR GROUP 33B PRE 45404
ALI WFD 532151-01-01	532151-01-1	532100-220-817	GROUP 33A OR GROUP 33B PRE 45226
ALI WFD 532183-01-01	532183-01-1	532100-220-838	A330-200F PRE 204501 (53-3244)
ALI WFD 532185-01-01	532185-01-1	532100-220-840	GROUP 33A PRE 204307 (53-3223)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 532185-01-02	532185-01-2	532100-220-840	A330-200 PRE 204307 (53-3223) OR GROUP 33B PRE 204307 (53-3223) OR GROUP 33C PRE 204307 (53-3223) OR GROUP 33D PRE 204307 (53-3223) OR GROUP 33E PRE 204307 (53-3223)
ALI WFD 532186-01-01	532186-01-1	532100-220-841	GROUP 33A PRE 204516 (53-3248), (53-3258)
ALI WFD 532186-01-02	532186-01-2	532100-220-841	GROUP 33B PRE 45403 PRE 45404 PRE 45405 PRE 204516 (53-3248), (53-3258)
ALI WFD 532191-01-02	532191-01-2	532100-220-880	GROUP 33B OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI WFD 532192-01-01	532192-01-1	532100-220-865	GROUP 33A
ALI WFD 532192-01-02	532192-01-2	532100-220-865	GROUP 33B PRE 45226
ALI WFD 532199-01-02	532199-01-2	532100-220-849	GROUP 33B PRE 204499 (53-3251), (53-3252)
ALI WFD 532199-01-03	532199-01-3	532100-220-849	GROUP 33C PRE 204499 (53-3251), (53-3252) OR GROUP 33D PRE 204499 (53-3251), (53-3252)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533009-01-01	533009-01-1	533100-250-812	GROUP 33A PRE 52911 (53-3144) OR GROUP 33B PRE 52911 (53-3144)
ALI WFD 533009-01-02	533009-01-2	533100-250-812	GROUP 32A PRE 49202 PRE 52911 (53-3144) OR GROUP 32A POST 50755 PRE 56001 (53-3169)
ALI WFD 533009-01-03	533009-01-3	533100-250-812	GROUP 33D PRE 49202 PRE 52911 (53-3144)
ALI WFD 533009-01-04	533009-01-4	533100-250-812	GROUP 33C PRE 49202 PRE 52911 (53-3144)
ALI WFD 533010-01-01	533010-01-1	533100-250-804	GROUP 33A OR GROUP 33B
ALI WFD 533010-01-03	533010-01-3	533100-250-804	GROUP 33D PRE 49202
ALI WFD 533010-01-04	533010-01-4	533100-250-804	GROUP 33C PRE 49202
ALI WFD 533016-01-01	533016-01-6	533100-250-808	GROUP 33C
ALI WFD 533016-01-02	533016-01-2	533100-250-808	GROUP 33D OR GROUP 33E
ALI WFD 533016-01-04	533016-01-7	533100-250-808	GROUP 33A OR GROUP 33B PRE 44687
ALI WFD 533016-01-05	533016-01-8	533100-250-808	GROUP 33B POST 44687
ALI WFD 533017-01-02	533017-01-2	533100-250-863	GROUP 33A PRE 49403 (53-3127), (53-3143)
ALI WFD 533017-01-03	533017-01-3	533100-250-863	GROUP 33B PRE 44723 PRE 49403 (53-3127), (53-3143)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533017-01-04	533017-01-4	533100-250-863	GROUP 33B POST 44723 PRE 49403 (53-3127), (53-3143)
ALI WFD 533017-01-05	533017-01-5	533100-250-863	GROUP 33C PRE 49202 PRE 49403 (53-3127), (53-3143)
ALI WFD 533017-01-06	533017-01-6	533100-250-863	GROUP 33D PRE 49202 PRE 49403 (53-3127), (53-3143)
ALI WFD 533017-01-07	533017-01-7	533100-250-863	GROUP 32A PRE 49202 PRE 49403 (53-3127), (53-3143)
ALI WFD 533018-01-01	533018-01-5	533100-250-810	GROUP 32A PRE 49202 POST 40161
ALI WFD 533018-01-02	533018-01-6	533100-250-810	GROUP 33D PRE 49202
ALI WFD 533018-01-03	533018-01-7	533100-250-810	GROUP 33C PRE 49202 PRE 40161
ALI WFD 533018-01-04	533018-01-8	533100-250-810	GROUP 33A PRE 40556
ALI WFD 533018-01-05	533018-01-9	533100-250-810	GROUP 33A POST 40556
ALI WFD 533018-01-07	533018-01-11	533100-250-810	GROUP 33B POST 40161
ALI WFD 533018-01-08	533018-01-12	533100-250-810	GROUP 33C PRE 49202 POST 40161
ALI WFD 533024-01-01	533024-01-1	533100-270-827	GROUP 32A OR GROUP 33A OR GROUP 33B
ALI WFD 533024-01-02	533024-01-2	533100-270-827	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI WFD 533024-01-05	533024-01-5	533100-270-827	A330-900

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533026-01-01	533026-01-1	533100-270-831	GROUP 33A PRE 40370
ALI WFD 533026-01-02	533026-01-2	533100-270-831	GROUP 33A POST 40370 OR GROUP 33B
ALI WFD 533026-01-03	533026-01-3	533100-270-831	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI WFD 533026-01-04	533026-01-4	533100-270-831	GROUP 32A
ALI WFD 533026-01-06	533026-01-6	533100-270-831	A330-200F
ALI WFD 533026-01-07	533026-01-7	533100-270-831	A330-900
ALI WFD 533027-01-01	533027-01-1	533100-270-832	GROUP 33A OR GROUP 33B
ALI WFD 533027-01-02	533027-01-2	533100-270-832	GROUP 33C OR GROUP 33D OR GROUP 33E
ALI WFD 533029-01-01	533029-01-1	533100-270-837	GROUP 33B
ALI WFD 533029-01-02	533029-01-2	533100-270-837	A330-200 OR GROUP 33C OR GROUP 33D OR GROUP 33E OR A330-800 OR A330-900
ALI WFD 533029-01-03	533029-01-3	533100-270-837	GROUP 32F
ALI WFD 533030-01-01	533030-01-1	533100-270-839	A330-200 OR A330-300
ALI WFD 533031-01-01	533031-01-1	533100-250-861	GROUP 33A PRE 42831
ALI WFD 533031-01-02	533031-01-2	533100-250-861	GROUP 33A POST 42831
ALI WFD 533031-01-03	533031-01-3	533100-250-861	GROUP 33B PRE 44687

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533031-01-04	533031-01-4	533100-250-861	GROUP 33B POST 44687
ALI WFD 533031-01-05	533031-01-5	533100-250-861	GROUP 33C OR GROUP 33D
ALI WFD 533031-01-06	533031-01-6	533100-250-861	GROUP 32A PRE 48829
ALI WFD 533031-01-07	533031-01-7	533100-250-861	GROUP 32E POST 50166
ALI WFD 533031-01-08	533031-01-8	533100-250-861	GROUP 32E PRE 50166
ALI WFD 533031-01-09	533031-01-9	533100-250-861	GROUP 33E
ALI WFD 533032-01-03	533032-01-7	533100-250-859	GROUP 33E
ALI WFD 533039-01-01	533039-01-1	533100-250-858	GROUP 33A PRE 49403 (53-3127), (53-3143)
ALI WFD 533039-01-02	533039-01-2	533100-250-858	GROUP 33B PRE 44723 PRE 49403 (53-3127), (53-3143)
ALI WFD 533041-01-01	533041-01-1	533100-250-857	GROUP 33A PRE 40556 PRE 52911 (53-3144)
ALI WFD 533041-01-02	533041-01-2	533100-250-857	GROUP 33B
ALI WFD 533041-01-03	533041-01-3	533100-250-857	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI WFD 533041-01-04	533041-01-4	533100-250-857	GROUP 32A PRE 49202
ALI WFD 533041-01-06	533041-01-6	533100-250-857	GROUP 33A POST 40556 PRE 52911 (53-3144)
ALI WFD 533065-01-01	533065-01-1	533100-270-840	GROUP 33A
ALI WFD 533065-01-02	533065-01-2	533100-270-840	GROUP 33B PRE 204462 (53-3250) OR GROUP 33C PRE 204462 (53-3250) OR GROUP 33D PRE 204462 (53-3250)
ALI WFD 533065-01-03	533065-01-3	533100-270-840	GROUP 32A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533065-01-04	533065-01-4	533100-270-840	GROUP 32E OR GROUP 33E
ALI WFD 533066-01-01	533066-01-1	533100-270-836	GROUP 33A PRE 204461 (53-3238)
ALI WFD 533066-01-02	533066-01-2	533100-270-836	GROUP 33B PRE 204461 (53-3238) OR GROUP 33C PRE 204461 (53-3238) OR GROUP 33D PRE 204461 (53-3238) OR GROUP 32E OR GROUP 33E
ALI WFD 533066-01-03	533066-01-3	533100-270-836	GROUP 32A PRE 204461 (53-3238)
ALI WFD 533071-01-01	533071-01-1	533100-270-863	GROUP 33A
ALI WFD 533107-01-03	533107-01-3	533100-200-852	GROUP 33A OR GROUP 33C POST 49202 OR GROUP 33D POST 49202
ALI WFD 533107-01-06	533107-01-6	533100-200-852	GROUP 33E
ALI WFD 533107-01-07	533107-01-7	533100-200-852	GROUP 32E
ALI WFD 533107-01-09	533107-01-9	533100-200-852	GROUP 32A POST 49202
ALI WFD 533107-02-02	533107-02-2	533100-270-870	A330-900 PRE 207401
ALI WFD 533107-02-03	533107-02-3	533100-270-870	A330-800
ALI WFD 533145-01-03	533145-01-5	533100-200-844	GROUP 33A
ALI WFD 533145-01-04	533145-01-4	533100-200-844	GROUP 32A PRE 49202 OR GROUP 33B OR GROUP 33C PRE 49202 OR GROUP 33D PRE 49202

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533152-01-01	533152-01-4	533100-270-811	GROUP 33A PRE 40379 (25-3168), (25-3363) PRE 46202
ALI WFD 533152-01-02	533152-02-4	533100-270-811	GROUP 33A POST 40379 (25-3168), (25-3363) PRE 46202
ALI WFD 533152-01-03	533152-03-6	533100-270-810	GROUP 33A POST 46202
ALI WFD 533152-01-04	533152-01-2	533100-270-811	GROUP 32A PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33B PRE 40379 (25-3168), (25-3363) PRE 46202 OR GROUP 33C PRE 40161 PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33D PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533152-01-05	533152-02-2	533100-270-811	GROUP 32A POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33B POST 40379 (25-3168), (25-3363) PRE 46202 OR GROUP 33C PRE 40161 POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202 OR GROUP 33D POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202
ALI WFD 533152-01-06	533152-03-2	533100-270-810	GROUP 32A POST 46202 PRE 49202 OR GROUP 33B POST 46202 OR GROUP 33C PRE 40161 POST 46202 PRE 49202 OR GROUP 33D POST 46202 PRE 49202
ALI WFD 533152-01-07	533152-01-3	533100-270-811	GROUP 33C POST 40161 PRE 40379 (25-3168), (25-3363) PRE 46202 PRE 49202

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533152-01-08	533152-02-3	533100-270-811	GROUP 33C POST 40161 POST 40379 (25-3168), (25-3363) PRE 46202 PRE 49202
ALI WFD 533152-01-09	533152-03-3	533100-270-810	GROUP 33C POST 40161 POST 46202 PRE 49202
ALI WFD 533156-01-01	533156-01-5	533100-270-801	GROUP 33A
ALI WFD 533161-01-01	533161-01-10	533100-250-869	GROUP 33A PRE 42409 (53-3015)
ALI WFD 533161-01-02	533161-01-2	533100-250-869	GROUP 33A POST 42409 S11826 OR GROUP 33A POST SB 53-3015
ALI WFD 533161-01-03	533161-01-3	533100-250-869	GROUP 33A POST 42409 S11839 PRE 204267 (53-3222)
ALI WFD 533161-01-04	533161-01-4	533100-250-869	GROUP 33B POST 42409 S11839 PRE 204267 (53-3222) OR GROUP 33C PRE 204267 (53-3222) OR GROUP 33D PRE 204267 (53-3222)
ALI WFD 533161-01-05	533161-01-5	533100-250-869	GROUP 32A PRE 204267 (53-3222)
ALI WFD 533161-01-06	533161-01-6	533100-250-869	GROUP 33A POST 204267 (53-3222)
ALI WFD 533161-01-07	533161-01-7	533100-250-869	GROUP 33B POST 204267 (53-3222) OR GROUP 33C POST 204267 (53-3222) OR GROUP 33D POST 204267 (53-3222)
ALI WFD 533161-01-08	533161-01-8	533100-250-869	GROUP 32A POST 204267 (53-3222)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533161-01-09	533161-01-9	533100-250-869	GROUP 32E PRE 204267 (53-3222) OR GROUP 33E PRE 204267 (53-3222)
ALI WFD 533161-01-12	533161-01-12	533100-250-869	A330-200F PRE 204267 (53-3222) PRE 204315
ALI WFD 533161-01-14	533161-01-14	533100-250-869	A330-900
ALI WFD 533179-01-03	533179-01-3	533100-200-841	GROUP 33A POST 43904 (53-3062)
ALI WFD 533180-02-01	533180-02-1	533100-250-865	GROUP 32A PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
ALI WFD 533180-02-02	533180-02-2	533100-250-865	GROUP 33A PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
ALI WFD 533180-02-03	533180-02-3	533100-250-865	GROUP 33C PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1 OR GROUP 33D PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1 OR GROUP 33E PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
ALI WFD 533180-02-04	533180-02-4	533100-250-865	GROUP 33B PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
ALI WFD 533180-02-05	533180-02-5	533100-250-865	GROUP 32E PRE 204309 (53-3226) PRE 206136 (53-3273) DOOR TYPE 1
ALI WFD 533202-01-01	533202-01-1	533100-250-872	A330-200 PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 533202-01-02	533202-01-2	533100-250-872	GROUP 33B PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33C PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33D PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A OR GROUP 33E PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
ALI WFD 533202-01-03	533202-01-3	533100-250-872	GROUP 33A PRE 204416 (53-3236) PRE 207278 (53-3291) DOOR TYPE A
ALI WFD 534001-01-01	534001-01-1	534100-220-853	A330-200F PRE 204785 (53-3266)
ALI WFD 534003-01-01	534003-01-1	534100-220-860	ALL
ALI WFD 534004-01-01	534004-01-1	534100-220-844	GROUP 32A PRE 204639 (53-3263) OR GROUP 32E PRE 204639 (53-3263) OR GROUP 33B PRE 204639 (53-3263) OR GROUP 33C PRE 204639 (53-3263) OR GROUP 33D PRE 204639 (53-3263) OR GROUP 33E PRE 204639 (53-3263)
ALI WFD 534004-01-02	534004-01-2	534100-220-844	GROUP 33A PRE 204639 (53-3263)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 534006-01-01	534006-01-1	534100-220-845	GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)
ALI WFD 534007-01-01	534007-01-1	534100-220-846	GROUP 33A PRE 204638 (53-3257) OR GROUP 33B PRE 44593 PRE 204638 (53-3257)
ALI WFD 534007-01-02	534007-01-2	534100-220-846	A330-200 OR GROUP 33B POST 44203 OR GROUP 33C OR GROUP 33D OR GROUP 33E
ALI WFD 534007-02-01	534007-02-1	534100-220-891	A330-800 OR A330-900
ALI WFD 534008-01-01	534008-01-1	534100-220-855	GROUP 33A
ALI WFD 534102-02-01	534102-02-1	534100-220-831	GROUP 33A PRE 40556 PRE 204308 (53-3225) OR GROUP 33A POST 40556 PRE 204503 (53-3259)
ALI WFD 534102-02-02	534102-02-2	534100-220-831	GROUP 33B PRE 44593 PRE 204503 (53-3259)
ALI WFD 534102-02-06	534102-02-6	534100-220-831	GROUP 32A PRE 204503 (53-3259)
ALI WFD 534102-02-08	534102-03-8	534100-220-861	A330-200F
ALI WFD 534105-02-01	534105-02-1	534100-220-832	GROUP 33A PRE 204417 (53-3224) OR GROUP 33A PRE 204500

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 534105-02-02	534105-02-2	534100-220-832	GROUP 33B PRE 204500
ALI WFD 534105-02-03	534105-02-3	534100-220-832	GROUP 32A PRE 204500 OR GROUP 33C PRE 204500 OR GROUP 33D PRE 204500
ALI WFD 534105-02-04	534105-02-4	534100-220-832	GROUP 33E PRE 204500
ALI WFD 534105-02-05	534105-02-5	534100-220-832	GROUP 32E PRE 204500
ALI WFD 534108-02-05	534108-02-5	534100-220-833	A330-800 OR A330-900
ALI WFD 534178-01-01	534178-01-1	534100-220-829	GROUP 33A PRE 40556 PRE 204308 (53-3225)
ALI WFD 534178-01-02	534178-01-2	534100-220-829	GROUP 33A POST 40556 PRE 204503 (53-3259) PRE 207253 (53-3288)
ALI WFD 534178-01-03	534178-01-3	534100-220-829	GROUP 33B PRE 44593 PRE 204503 (53-3259) PRE 207253 (53-3288)
ALI WFD 534178-01-06	534178-01-6	534100-220-829	GROUP 32A PRE 204503 (53-3259) PRE 207253 (53-3288)
ALI WFD 534178-01-07	534178-01-7	534100-220-829	GROUP 33E PRE 204503 (53-3259)
ALI WFD 534178-01-08	534178-01-8	534100-220-829	GROUP 32E PRE 204503 (53-3259)
ALI WFD 534178-01-09	534178-01-9	534100-220-829	A330-200F
ALI WFD 534179-01-03	534179-01-3	534100-220-828	GROUP 33B
ALI WFD 534179-01-05	534179-01-5	534100-220-828	GROUP 32A PRE 204500
ALI WFD 534179-01-06	534179-01-6	534100-220-828	GROUP 33E PRE 205550
ALI WFD 534179-01-07	534179-01-7	534100-220-828	GROUP 32E PRE 204500 PRE 205550

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 534179-01-08	534179-01-8	534100-220-828	A330-200F PRE 204678 (53-3256) PRE 207235 (53-3289)
ALI WFD 534182-01-01	534182-01-1	534100-250-801	A330-200F PRE 201136 PRE 204688 (53-3260)
ALI WFD 534187-01-07	534187-01-7	534100-220-830	A330-200F PRE 204679 (53-3255)
ALI WFD 534191-01-01	534191-01-1	534100-220-850	A330-200F PRE 204678 (53-3256)
ALI WFD 571119-01-01	571119-01-1	571100-250-802	GROUP 32A PRE 49202 OR GROUP 32A POST 50755 PRE 202553 (53-3237) OR GROUP 33A PRE 202553 (53-3237) OR GROUP 33B PRE 202553 (53-3237) OR GROUP 33C PRE 49202 PRE 202553 (53-3237) OR GROUP 33D PRE 49202 PRE 202553 (53-3237)
ALI WFD 571121-01-03	571121-01-3	571100-200-818	GROUP 32A OR GROUP 33A OR GROUP 33B OR GROUP 33C OR GROUP 33D
ALI WFD 571123-01-01	571123-01-1	571100-200-820	GROUP 33A POST 49404 (53-3126) OR GROUP 33B POST 49404 (53-3126)

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 571123-01-02	571123-01-2	571100-200-820	GROUP 33C POST 49404 OR GROUP 33D POST 49404
ALI WFD 571123-01-03	571123-01-3	571100-200-820	GROUP 32A POST 49404 (53-3126)
ALI WFD 571123-01-04	571123-01-8	571100-200-820	GROUP 33E
ALI WFD 571123-01-05	571123-01-9	571100-200-820	GROUP 32E
ALI WFD 571123-01-06	571123-01-6	571100-200-820	GROUP 32A POST 49404
ALI WFD 571123-01-07	571123-01-7	571100-200-820	GROUP 33C POST 49404 (53-3126) OR GROUP 33D POST 49404 (53-3126)
ALI WFD 571159-01-03	571159-01-3	571100-200-823	GROUP 33A OR GROUP 33B
ALI WFD 571159-01-04	571159-01-4	571100-200-823	GROUP 32A PRE 49202
ALI WFD 571159-01-05	571159-01-5	571100-200-823	GROUP 33C PRE 49202 OR GROUP 33D PRE 49202
ALI WFD 571159-01-06	571159-01-8	571100-200-823	GROUP 32A POST 49202
ALI WFD 571159-01-07	571159-01-9	571100-200-823	GROUP 33C POST 49202 OR GROUP 33D POST 49202
ALI WFD 571159-01-09	571159-01-10	571100-200-823	A330-800 OR A330-900
ALI WFD 571174-01-03	571174-01-3	571100-250-824	A330-200F
ALI WFD 572005-01-06	572005-01-6	572000-220-851	GROUP 33C PRE 48437 PRE 204666 OR GROUP 33D PRE 48437 PRE 204666

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 572005-01-07	572005-01-7	572000-220-851	GROUP 32A PRE 48437 PRE 204666
ALI WFD 572005-01-08	572005-01-8	572000-220-851	GROUP 33A PRE 41114 PRE 204666 OR GROUP 33B PRE 41114 PRE 204666
ALI WFD 572005-01-09	572005-01-9	572000-220-851	GROUP 33A POST 41114 PRE 204666 OR GROUP 33B POST 41114 PRE 204666
ALI WFD 572005-01-12	572005-01-12	572000-220-851	GROUP 33C PRE 48437 POST 204666 OR GROUP 33D PRE 48437 POST 204666
ALI WFD 572005-01-15	572005-01-15	572000-220-851	GROUP 33A PRE 41114 POST 204666 OR GROUP 33B PRE 41114 POST 204666
ALI WFD 572005-01-16	572005-01-16	572000-220-851	GROUP 33A POST 41114 POST 204666 OR GROUP 33B POST 41114 POST 204666
ALI WFD 572005-01-17	572005-01-17	572000-220-851	GROUP 32A PRE 48437 POST 204666
ALI WFD 572012-02-01	572012-02-1	572000-210-826	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 572012-02-02	572012-02-2	572000-210-826	GROUP 33A OR GROUP 33B
ALI WFD 572012-02-03	572012-02-3	572000-210-826	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572012-02-06	572012-02-9	572000-210-826	GROUP 32A POST 48437 OR GROUP 32E
ALI WFD 572012-02-07	572012-02-10	572000-210-826	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI WFD 572019-01-05	572019-01-5	572000-210-841	GROUP 32A PRE 48437
ALI WFD 572019-01-06	572019-01-6	572000-210-841	GROUP 33A OR GROUP 33B
ALI WFD 572019-01-11	572019-01-2	572000-210-841	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572023-02-03	572023-02-3	572000-210-832	GROUP 32A PRE 48437
ALI WFD 572023-02-04	572023-02-4	572000-210-832	GROUP 33A OR GROUP 33B
ALI WFD 572023-02-05	572023-02-5	572000-210-832	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572033-01-04	572033-01-4	572000-210-850	GROUP 32A PRE 48437
ALI WFD 572033-01-05	572033-01-5	572000-210-850	GROUP 33A OR GROUP 33B

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 572033-01-06	572033-01-6	572000-210-850	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572033-01-08	572033-01-8	572000-210-850	GROUP 33C POST 48437 OR GROUP 33D POST 48437 OR GROUP 33E
ALI WFD 572033-01-09	572033-01-11	572000-210-850	GROUP 32A POST 48437
ALI WFD 572033-01-09	572033-01-9	572000-210-850	GROUP 32E
ALI WFD 572102-01-04	572102-01-4	572100-210-889	GROUP 32A PRE 48437
ALI WFD 572102-01-06	572102-01-6	572100-210-889	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572102-01-08	572102-01-8	572100-210-889	GROUP 32A POST 48437 OR GROUP 32E
ALI WFD 572110-01-04	572110-01-4	572100-210-848	GROUP 32A PRE 48437
ALI WFD 572110-01-05	572110-01-5	572100-210-848	GROUP 33A OR GROUP 33B
ALI WFD 572110-01-06	572110-01-6	572100-210-848	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572111-01-04	572111-01-4	572100-210-849	GROUP 32A PRE 48437
ALI WFD 572111-01-05	572111-01-5	572100-210-849	GROUP 33A OR GROUP 33B

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 572111-01-06	572111-01-6	572100-210-849	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572121-01-04	572121-01-4	572100-210-856	GROUP 32A PRE 48437
ALI WFD 572121-01-05	572121-01-5	572100-210-856	GROUP 33A OR GROUP 33B
ALI WFD 572121-01-07	572121-01-7	572100-210-856	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572121-01-08	572121-01-11	572100-210-856	GROUP 32A POST 48437
ALI WFD 572121-01-08	572121-01-9	572100-210-856	GROUP 32E
ALI WFD 572121-01-10	572121-01-6	572100-210-856	GROUP 33C POST 48437 OR GROUP 33D POST 48437
ALI WFD 572121-01-10	572121-01-8	572100-210-856	GROUP 33E
ALI WFD 572126-02-06	572126-02-6	572100-220-813	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 572133-01-05	572133-01-5	572100-210-835	GROUP 33A OR GROUP 33B
ALI WFD 573001-02-05	573001-01-5	573000-280-801	GROUP 32A PRE 48437
ALI WFD 573001-02-07	573001-01-7	573000-280-801	GROUP 33A OR GROUP 33B
ALI WFD 573001-02-08	573001-01-8	573000-280-801	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437
ALI WFD 573002-01-05	573002-01-5	573000-210-806	GROUP 32A PRE 48437

ALI / MPD - CROSS REFERENCE LIST			
ALI TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
ALI WFD 573002-01-07	573002-01-7	573000-210-806	GROUP 33A OR GROUP 33B
ALI WFD 573002-01-08	573002-01-8	573000-210-806	GROUP 33C PRE 48437 OR GROUP 33D PRE 48437

APPENDIX 2-4

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 212800-00001-1-C	212800-01-2	212800-710-804	ALL
CMR 212800-00002-1-C	212800-02-2	212800-710-805	A330-300 POST 40097 (21-3074) OR A330-200 POST 45199 (21-3074) OR A330-900 POST 40097 (21-3074) OR A330-200F
CMR 212800-00002-1-C	212800-02-4	212800-710-805	A330-800 POST 45199 (21-3074)
CMR 212800-00003-1-C	212800-03-1	212800-710-806	IF LDMCR INSTALLED
CMR 213100-00001-2-C	213100-05-1	213100-720-801	PRE 49144
CMR 215000-00001-1-C	215000-01-1	215300-710-807	A330-200F
CMR 242000-00001-1-C	242400-01-2	242400-710-801	NON-ETOPS OR EASA ETOPS UP TO 180 MIN D.T.
CMR 242000-00001-1-C	242400-01-3	242400-710-801	EASA ETOPS BEYOND 180 MIN D.T.
CMR 242000-00001-1-C	242400-01-4	242400-710-801	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
CMR 242000-00002-1-C	242800-01-2	242800-710-801	ALL
CMR 242000-00003-1-C	242400-02-2	242400-710-802	ALL
CMR 242000-00004-1-C	242400-04-2	242400-710-806	ALL
CMR 242000-00005-1-C	242500-01-1	242500-710-801	ALL
CMR 243000-00001-1-C	243500-01-1	243200-710-801	ALL
CMR 243000-00002-1-C	243500-02-1	243400-710-801	ALL
CMR 245000-00001-1-C	245000-04-1	282100-710-809	ALL
CMR 262300-00001-1-C	262300-05-1	262300-720-803	ALL
CMR 262300-00002-1-C	262300-04-2	262300-200-803	POST 49144 OR POST 58269 OR POST 200103 (00-3068)
CMR 262800-00001-1-C	262800-07-1	262800-710-804	IF MANUAL ACTUATION OF LDMCR FIRE EXTINGUISHING SYSTEM INSTALLED

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 271400-00001-1-C	271400-01-2	271400-740-802	POST 49144 OR POST 200103 (00-3068)
CMR 272100-00001-1-C	272600-05-1	272600-740-802	A330-200 PRE 49144 PRE 200630 OR A330-300 PRE 49144 PRE 200630
CMR 272100-00002-1-C	272300-04-2	272300-210-803	A330-300 PRE 41800 POST 44442 (27-3069) PRE 49144
CMR 272100-00002-2-C	272300-04-3	272300-210-803	A330-200 POST 44442 (27-3069) PRE 49144 OR A330-300 POST 41800 POST 44442 (27-3069) PRE 49144
CMR 272400-00001-2-C	272400-05-2	272451-200-801	A330-200 PRE 49144
CMR 272400-00002-1-C	272400-08-1	272400-740-802	A330-200 POST 49144 OR A330-300 POST 49144 OR A330-200F OR A330-800 OR A330-900
CMR 272400-00003-1-C	272400-10-1	272400-720-801	A330-300 PRE 49144
CMR 273400-00001-1-C	273400-01-1	273400-740-802	POST 49144 OR POST 200103 (00-3068)
CMR 274000-00001-1-C	274400-01-1	274400-710-801	ALL
CMR 274000-00002-1-C	274400-02-1	274400-710-802	ALL
CMR 274000-00003-1-C	274000-18-1	274451-710-801	IF BOTH MODIFIED THSA AND ELECTRICAL HARNESSES ARE INSTALLED, SEE NOTE

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 276400-00001-1-C	276400-03-2	276400-710-802	A330-800
CMR 279000-00001-1-C	279000-03-3	279600-710-803	ALL
CMR 279000-00002-1-C	279000-05-1	279600-710-806	ALL
CMR 279000-00004-1-C	279000-09-2	279600-710-819	POST 44047 (27-3039) POST 49144
CMR 282100-00001-1-C	282100-03-1	282100-710-805	ALL
CMR 282100-00001-1-C	282100-04-1	282100-710-806	ALL
CMR 282400-G0001-1-C	282400-05-1	282400-710-808	GE
CMR 282400-P0001-1-C	282400-06-1	282400-710-808	PW
CMR 282600-00001-1-C	282600-04-1	282600-710-810	A330-200 POST 49144 OR A330-200 POST 200103 (00-3068) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 282700-00001-3-C	282700-02-4	282700-710-801	A330-200 PRE 45649 (28-3056) POST 49144 OR A330-200 PRE 45649 (28-3056) POST 58269 OR A330-200 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-200 POST 45649 (28-3056) OR A330-300 PRE 45649 (28-3056) POST 49144 OR A330-300 PRE 45649 (28-3056) POST 58269 OR A330-300 PRE 45649 (28-3056) POST 200103 (00-3068) OR A330-300 POST 45649 (28-3056) OR A330-200F OR A330-800 OR A330-900
CMR 282700-00002-1-C	282700-05-1	282700-790-801	ALL
CMR 292000-00001-1-C	292400-03-1	292400-720-801	ALL
CMR 323000-00001-1-C	323300-03-1	323300-710-809	ALL
CMR 324000-00001-1-C	324000-05-1	324000-710-806	A330-900 POST 207873 OR A330-900 POST 208006 OR A330-900 POST 208007

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 351000-00001-1-C	351200-11-1	352300-720-813	A330-200F
CMR 352002-00001-1-C	352200-07-2	352200-710-803	A330-200 POST 40257 POST 49144 OR A330-200 POST 52485 POST 49144 OR A330-300 POST 40257 POST 49144 OR A330-300 POST 56322 POST 49144
CMR 352002-00001-2-C	352200-07-1	352200-710-803	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00002-1-C	352002-15-1	352300-720-806	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322
CMR 352002-00003-1-C	352002-16-1	352300-780-803	A330-200 POST 52485 OR A330-300 POST 56322 OR A330-800 POST 52485 OR A330-900 POST 56322

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 352002-00004-1-C	352002-18-1	352300-720-815	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00005-1-C	352200-06-1	352200-710-805	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00006-1-C	352253-03-1	352200-720-801	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00007-1-C	352100-04-2	352100-210-803	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00008-1-C	352253-02-1	352200-720-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 352002-00009-1-C	352100-05-2	352300-720-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 352002-00010-1-C	352200-02-2	352200-710-802	A330-200 POST 40257 PRE 49144 OR A330-300 POST 40257 PRE 49144
CMR 360001-00001-1-C	360001-02-1	361153-720-809	A330-800
CMR 360001-00001-1-C	360001-02-2	361153-720-809	NON-ETOPS A330-900
CMR 360001-00001-1-C	360001-02-3	361153-720-809	ETOPS A330-900
CMR 465500-00001-1-C	465500-01-1	465500-710-807	POST 58865 (46-3059) PRE 202854 (46-3102) NON-ETOPS OR POST 58865 (46-3059) PRE 202854 (46-3102) ETOPS UP TO 180 MIN D.T. OR POST 201482 NON-ETOPS OR POST 201482 ETOPS UP TO 180 MIN D.T.
CMR 465500-00001-1-C	465500-01-2	465500-710-807	POST 58865 (46-3059) ETOPS BEYOND 180 MIN D.T. OR POST 201482 ETOPS BEYOND 180 MIN D.T.
CMR 465500-00002-1-C	465500-02-1	465500-710-808	POST 202475 PRE 205331 (46-3120)
CMR 525111-00001-1-C	525111-04-1	256800-710-804	A330-200 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493) OR A330-300 POST 50014 (25-3161), (25-3194) PRE 57371 (25-3493)

CMR / MPD - CROSS REFERENCE LIST			
CMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMR 783100-00001-1-C	783100-N1-1	783105-710-802	A330-800 OR A330-900

APPENDIX 2-5

SEMR / MPD - CROSS REFERENCE LIST			
SEMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SEMR 213100-00001-1-E	213100-09-1	213152-920-801	ALL
SEMR 274400-00001-1-E	274400-13-1	274451-210-805	IF P/N 47147-500 INSTALLED OR IF P/N 47172-300 INSTALLED
SEMR 274400-00001-2-E	274400-14-1	274451-210-810	PRE 56056 PRE SB 92-3046 P/N 47172-500 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-520 INSTALLED
SEMR 274400-00001-3-E	274400-14-3	274451-210-810	PRE 56056 PRE SB 92-3046 P/N 47172-510 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-530 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47172-540 INSTALLED
SEMR 274400-00001-4-E	274400-14-4	274451-210-810	PRE 56056 PRE SB 92-3046 P/N 47147-700 INSTALLED OR PRE 56056 PRE SB 92-3046 P/N 47147-710 INSTALLED
SEMR 274400-00002-1-E	274400-09-1	122227-640-801	ALL
SEMR 274400-00003-1-E	274400-16-1	274451-920-801	IF P/N 47147-710 INSTALLED
SEMR 274400-00003-2-E	274400-16-2	274451-920-801	IF P/N 47172-500 INSTALLED OR IF P/N 47172-510 INSTALLED OR IF P/N 47172-520 INSTALLED OR IF P/N 47172-530 INSTALLED
SEMR 274400-00003-3-E	274400-16-3	274451-920-801	IF P/N 47147-700 INSTALLED
SEMR 274400-00004-1-E	274000-04-1	274400-210-805	ALL
SEMR 275000-00001-2-E	275400-11-1	275400-220-801	MSN 0001-0420 PRE 200492 PRE 201194 (27-3173)

SEMR / MPD - CROSS REFERENCE LIST			
SEMR TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
SEMR 275000-00001-3-E	275400-11-2	275400-220-801	MSN 0421-9999 PRE 200492 PRE 201194 (27-3173)
SEMR 275000-00001-4-E	275400-12-1	122227-640-817	POST 200492 PRE 201194 (27-3173)
SEMR 275000-00001-5-E	275400-12-2	122227-640-817	POST 201194 (27-3173)
SEMR 275000-00002-1-E	275000-02-1	275400-220-805	A330-800 OR A330-900
SEMR 292400-00001-1-E	292400-04-1	292452-960-801	ALL
SEMR 352001-00001-1-E	352142-01-2	352142-920-801	A330-800 PRE 52485
SEMR 360001-00001-1-E	360002-01-1	361149-200-809	A330-800 PRE 208995 OR A330-900 PRE 208995
SEMR 360001-00002-1-E	360002-02-1	361149-920-801	A330-800 PRE 208995 OR A330-900 PRE 208995
SEMR 521000-00001-1-E	521000-07-2	521000-200-805	A330-800
SEMR 522200-00001-1-E	522200-09-2	522200-200-805	A330-800

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FAL / MPD - CROSS REFERENCE LIST			
FAL TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
FAL 281800-00001-1-F	281800-12-1	281800-710-801	FAA A330-200 POST 200242 (28-3113) OR FAA A330-200F POST 200242 (28-3113) OR FAA A330-300 POST 200242 (28-3113) OR FAA A330-800 OR FAA A330-900
FAL 281800-00002-1-F	281800-02-1	281852-210-801	A330-200 POST 49520 (21-3096) OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900
FAL 470000-00003-1-F	470000-05-1	472043-710-804	A330-200 POST 58019 (47-3001) PRE 58020 (47-3002), (47-3005)

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CMP / MPD - CROSS REFERENCE LIST			
CMP TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMP 21-2-0000-001	212800-01-2	212800-710-804	ALL
CMP 21-2-0000-002	212800-02-2	212800-710-805	A330-300 POST 40097 (21-3074) OR A330-200 POST 45199 (21-3074) OR A330-900 POST 40097 (21-3074) OR A330-200F
CMP 21-2-0000-002	212800-02-4	212800-710-805	A330-800 POST 45199 (21-3074)
CMP 21-2-0000-004	212600-02-2	212600-710-806	ALL
CMP 22-2-0000-001	221000-01-2	221000-710-801	ALL
CMP 24-2-0000-001	242100-08-1	121324-612-806	GE
CMP 24-2-0000-001	242100-13-1	121324-612-807	PW
CMP 24-2-0000-001	242100-18-1	121324-612-809	RR
CMP 24-2-0000-002	242400-04-2	242400-710-806	ALL
CMP 24-2-0000-003	242800-01-2	242800-710-801	ALL
CMP 24-2-0000-005	242400-03-2	242400-710-803	ALL
CMP 24-2-0000-006	262100-14-1	262100-710-811	ALL
CMP 24-2-0000-007	243852-01-2	243852-280-801	ALL
CMP 24-2-0000-009	242100-23-2	242151-210-803	ETOPS RR PRE 43286 (24-3008)
CMP 24-2-0000-009	242100-27-1		ETOPS GE PRE 43286 (24-3008)
CMP 24-2-0000-009	242100-28-1		ETOPS PW PRE 43285 (24-3008)
CMP 24-2-0000-010	242400-01-4	242400-710-801	FAA ETOPS BETWEEN 60 AND 180 MIN D.T.
CMP 24-2-0000-011	242400-01-3	242400-710-801	EASA ETOPS BEYOND 180 MIN D.T.

CMP / MPD - CROSS REFERENCE LIST			
CMP TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMP 25-2-0000-001	255200-04-1	255200-200-803	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835 OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250
CMP 25-2-0000-001	255300-04-1	255300-200-803	A330-200 POST 45395 (25-3436), (25-3643) OR A330-200 POST 56835 OR A330-300 POST 43719 (25-3324) OR A330-300 POST 56834 (25-3699) OR A330-200F OR A330-300 POST 204139 (25-3520), (25-3699) OR A330-900 POST 207250
CMP 25-2-0000-002	255200-01-1	255200-210-801	ALL
CMP 25-2-0000-002	255300-01-1	255300-210-801	ALL
CMP 25-2-0000-002	255400-01-1	255400-210-801	ALL
CMP 26-2-0000-001	262200-01-3	262200-710-801	ETOPS

CMP / MPD - CROSS REFERENCE LIST			
CMP TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMP 26-2-0000-002	262200-03-2	262200-710-806	ALL
CMP 26-2-0000-003	262241-03-1	262241-280-803	ETOPS
CMP 28-2-0000-001	282300-02-1	282300-710-803	ALL
CMP 28-2-0000-004	262200-07-3	262200-710-803	ETOPS
CMP 28-2-0000-005	262200-06-1	262200-710-805	ALL
CMP 28-2-0000-008	282200-07-4	123228-281-807	ETOPS
CMP 28-2-0000-010	281100-02-1	123228-281-803	ALL
CMP 28-2-0000-011	281100-08-1	123228-281-806	A330-200F POST 58623 PRE 200281 OR A330-300 PRE 204025
CMP 28-2-0000-012	282200-08-1	282200-710-808	ETOPS
CMP 28-2-0000-013	281100-10-1	123228-281-810	A330-200 OR A330-200F PRE 58623 OR A330-200F POST 200281 OR A330-300 POST 204025 OR A330-800 OR A330-900 POST 204025
CMP 32-2-0000-001	324000-04-1	324400-710-802	POST 46231 (32-3083)
CMP 36-2-0000-001	361155-01-1	361100-710-830	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
CMP 36-2-0000-002	361100-02-1	361100-710-830	GE ETOPS
CMP 36-2-0000-002	361100-05-1	361100-710-830	PW ETOPS
CMP 36-2-0000-002	361100-06-1	361100-710-830	RR ETOPS

CMP / MPD - CROSS REFERENCE LIST			
CMP TASK REFERENCE	**TASK NUMBER**	**AMTOSS REFERENCE**	**MPD APPLICABILITY**
CMP 36-2-0000-003	360001-02-3	361153-720-809	ETOPS A330-900
CMP 36-2-0000-003	361100-03-1	361153-720-808	PW
CMP 36-2-0000-003	361100-04-1	361153-720-808	TRENT 700
CMP 36-2-0000-003	361100-07-1	361153-720-808	GE
CMP 36-2-0000-004	361200-01-3	361200-710-802	A330-200 ETOPS OR A330-200F ETOPS OR A330-300 ETOPS
CMP 46-2-0000-001	465500-01-2	465500-710-807	POST 58865 (46-3059) ETOPS BEYOND 180 MIN D.T. OR POST 201482 ETOPS BEYOND 180 MIN D.T.
CMP 49-2-2003-002	493100-01-3	493241-210-801	ETOPS
CMP 49-2-2003-003	499100-01-2	499141-210-801	PRE 56284 (49-3028) APU WITH OIL PUMP PN 3881000-6 INSTALLED
CMP 72-2-0104-003	723200-G1-1		GE ETOPS PRE 55252 PRE VSB CF6- 80E1-NAC-36-003
CMP 72-2-0204-007	725200-P3-1		PW PRE SB PW 72-206
CMP 72-2-0204-008	792000-P5-1		PW POST SB PW 79-29 PRE SB PW 79-37
CMP 72-2-0204-009	771300-P1-1		PW

APPENDIX 3 — CUSTOMIZABLE EQUIPMENT

1. GENERAL

This appendix contains all current customizable equipment for A330 MPD task intervals referencing “CE”.

In accordance with MSG3 policy, available Vendor Recommendations are considered and discussed in the Maintenance Working Group meetings and accepted only if they are applicable and effective according to MSG-3 criteria. The purpose of this Appendix is to provide the intervals selected by the MaintenanceWorking Groups for the part numbers considered.

A330 MRBR tasks having an interval quoted as NOTE 28 are valid for equipment part numbers that have been certified by Airbus for installation on the A330 aircraft. For those tasks that quote NOTE 28 in the interval column, MRBR Appendix 13 identifies intervals specific to these equipment part numbers. This appendix does not address equipment part numbers that have been installed by an operator under a locally approved design change or an STC. The impact of such changes on the maintenance program is under the responsibility of the Operator and their local Airworthiness Authority.

For those items certified by Airbus for installation on the A330 aircraft, the Vendor recommendations have been duly considered and reviewed by joint Operator/Airbus Maintenance Working Groups, and appropriate tasks and intervals selected in accordance with MSG3 applicability and effectiveness criteria. In case of conflicting requirements between Vendor Recommendation(s) and MWG decisions reflected in the MRBR, then the MRBR tasks and interval(s) takes precedence.

Changes to Vendor Recommendations, or new Vendor Recommendations associated with items recently certified by Airbus for installation on A330, may not be yet reflected in this appendix. These will be addressed through the MRB Process whereby Airbus will identify the necessary revisions to the MSG3 analysis for subsequent updating of the MRB Report.

2. DATA DESCRIPTION

The following data is provided:

A. REV CODE

"R" for revised

"N" for new

"D" for deleted

B. MPD TASK NUMBER

MPD task number

C. DESIGNATION

Component functional designation

D. MANUFACTURER/VENDOR FSCM

Reference to the manufacturer/vendor FSCM code. This code is in line with the AIRBUS Vendor Information Manual (VIM)

E. PARTNUMBER

Component part number in line with the Airbus - or the Vendor Part Numbering System. The character "X" is used to denote any digit

F. INTERVAL

Interval selected by the Maintenance Working Group and validated by the A330/A340 Industry Steering Committee

3. DATA

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	237135-01-1	CVR	94970	DK120-90	84 MO
	237135-01-1	CVR	06141	266E5542-00	84 MO
	237135-01-1	CVR	94970	DK1X0	72 MO
	237135-01-1	CVR	4U270	ELP-362D	72 MO
	243851-02-1	BATTERY 2; BATTERY 1	F6177	4059	750 FH FOR PERIODICAL CHECKS
	243851-02-1	BATTERY 2; BATTERY 1	F6177	4059	1500 FH OR 6 MO FOR REGULAR CHECKS
	243851-02-1	BATTERY 2; BATTERY 1	F6177	405CH	2200 FH FOR REGULAR CHECKS
	243852-02-2	BATTERY 3	F6177	4059	750 FH FOR PERIODICAL CHECKS
	243852-02-2	BATTERY 3	F6177	4059	1500 FH OR 6 MO FOR REGULAR CHECKS
	243852-02-2	BATTERY 3	F6177	405CH	2200 FH FOR REGULAR CHECKS
	252100-04-1	SEAT-PASSENGER ASSEMBLY	35FB9	7028	800 FH
	252100-04-1	SEAT-PASSENGER ASSEMBLY	35FB9	7021 7026 7027 7029 7033 SERIES	1900 FH

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	252100-04-1	SEAT-PASSENGER ASSEMBLY	35FB9	7031 7043 7044 7064 7070 7072 7073 7074 7077 7081 7082 7085 7090 7093 7096 7108 7112 7123 7126 7131 7143 7151 7158 7167 7175 7177 7183 7188 7193 7195 7196 7212 7214 7225 7229 7230 7234 7235 7237 7239 7253 7263 7266 7289 SERIES	4000 FH
	252100-07-01	SEAT-PASSENGER ASSEMBLY	35FB9	7028	800 FH
	252100-07-01	SEAT-PASSENGER ASSEMBLY	35FB9	7021 7026 7027 7029 7033 SERIES	1900 FH

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	252100-07-01	SEAT-PASSENGER ASSEMBLY	35FB9	7031 7043 7044 7064 7070 7072 7073 7074 7077 7081 7082 7085 7090 7093 7096 7108 7112 7123 7126 7131 7143 7151 7158 7167 7175 7177 7183 7188 7193 7195 7196 7212 7214 7225 7229 7230 7234 7235 7237 7239 7253 7263 7266 7289 SERIES	4000 FH
N	256200-08-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	7A1508-xxx 7A1509-00x 7A1509-1xx 7A1510-00x 7A1510-1xx	180 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
N	256200-08-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	7A1539-xxx 4A3934-xxx 7A1509-2xx 7A1510-2xx	180 MO
N	256200-08-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	103051-x 103052-x	216 MO
D	256241-01-1				
D	256241-01-1				
D	256241-01-1				

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
N	256241-02-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	7A1508-xxx 7A1509-00x 7A1509-1xx 7A1510-00x 7A1510-1xx	36 MO
N	256241-02-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	7A1539-xxx	36 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
N	256241-02-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	4A3931-xxx 4A3934-xxx 4A3928-xxx	36 MO
N	256241-02-1	SLIDE/RAFT DOOR 3, TYPE "A", RH; SLIDE/RAFT DOOR 3, TYPE "A", LH; SLIDE DOOR 3, TYPE "1", RH; SLIDE DOOR 3, TYPE "1", LH; SLIDE/RAFT, DOOR 4, RH; SLIDE/RAFT, DOOR 4, LH; SLIDE/RAFT, DOOR 2, RH; SLIDE/RAFT, DOOR 2, LH; SLIDE/RAFT, DOOR 1, RH; SLIDE/RAFT, DOOR 1, LH	0ACH4	103051-x 103052-x 7A1509-2xx 7A1510-2xx	60 MO
R	256532-03-01	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	F6614	01N6590x 01N6591x 01N65920	60 MO
R	256532-03-01	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	07217	1153426-x 115353x-x	150 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	F6614	95N6088	36 MO
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	FAU27	S1823502-01 S1823502-02 S1823502-03 S1823502-05 S185x501-xx	84 MO
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	F6614	94N6097	36 MO
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	649E2	93N6069	36 MO
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	U2615	TYPE 500-12	60 MO
R	256532-03-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	07217	1151324-1Mxxx 1152892-1Mxxx	120 MO
N	256532-05-1	TRANSMITTER - EMERGENCY LOCATOR, PORTABLE (ELT)	U2615	TYPE 500-12Y	60 MO
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	FAU27	S182x502-xx	84 MO
R	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	F6614	95N6088	36 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	07217	1152682-2 1152682-3	150 MO
N	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	07217	51090130-2	90 MO
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	FAU27	S181X502-02	84 MO
N	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	FAU27	S1851501-0x	84 MO
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	F6614	01N6590 01N6591	60 MO
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	F0086	ELT96A ELT97A	48 MO
	256535-03-1	TRANSMITTER - EMERGENCY LOCATOR, AIRCRAFT (ELT)	07217	1152682-1	90 MO
R	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	78673	S-51xxx-( )	24 MO for Poly or Vest fabric package. 60 MO for Kalex package. 120 MO for Herculite package.

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	70167	63600-xxx	120 MO FOR UNIT IN SEALED VALISE OR 60 MO FOR UNIT IN SEWN CLOSED VALISE
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	70167	66601-xxx	120 MO FOR UNIT IN SEALED VALISE OR 60 MO FOR UNIT IN SEWN CLOSED VALISE
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P0723Exxxx	60 MO
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P0640-105	48 MO
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P01074-2xxx	120 MO
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P0640-xxx	60 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	K6287	A312306A02	120 MO FOR UNIT IN SEALED VALISE OR 60 MO FOR UNIT IN SEWN CLOSED VALISE
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	K6287	A316102A00	120 MO FOR UNIT IN SEALED VALISE OR 60 MO FOR UNIT IN SEWN CLOSED VALISE
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	K6287	00002xxx	120 MO FOR VALISE WITH P/N 42542001 OR 42542003 60 MO FOR VALISE NOT WITH P/N 42542001 OR 42542003
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P01202-2xxx	60 MO
	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	57399	P01400-2xxx	120 MO
N	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	78673	S-21150-( )	24 MO for Poly or Vest fabric package. 60 MO for Kalex package. 120 MO for Herculite package.

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
R	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	78673	S-71xxx-( )	24 MO for Poly or Vest fabric package. 60 MO for Kalex package. 120 MO for Herculite package.
R	256652-01-1	LIFE VEST, PASSENGER; LIFE VEST, CREW; LIFE VEST, INFANT; LIFE VEST, PASSENGER	78673	S-10002-xxxx-xxxxxx	24 MO for Poly or Vest fabric package. 60 MO for Kalex package. 120 MO for Herculite package.
R	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	F1085	H1-10 AIR 1708337B4	120 MO
	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	36576	HAL-035-9750-AVH	144 MO
	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	61423	892480	60 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	61423	898052	144 MO
	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	D0243	74-20 76-00	120 MO
R	262400-02-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	Z4003	101183 / 015-1183	60 MO
R	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	F1085	H1-10 AIR 1708337B4	120 MO
	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	61423	892480	60 MO
N	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	61423	898052	144 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
N	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	36576	HAL-035-9750-AVH	144 MO
N	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	D0243	74-20 76-00	120 MO
N	262400-06-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	Z4003	101183 / 015-1183	60 MO
	262400-13-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	U3061	BA21741 BA51015 BA61016	120 MO
	262400-13-1	FIRE EXTINGUISHER-PORTABLE, COCKPIT; FIRE EXTINGUISHER-PORTABLE; FIRE EXTINGUISHER-PORTABLE, AVIONICS COMP.	CE579	P3APP003010	144 MO
	262400-14-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	U3061	BA21741 BA51015 BA61016	120 MO
	262400-14-1	FIRE EXTINGUISHER-PORTABLE, LDMCR	CE579	P3APP003010	144 MO

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	313300-01-1	DFDR	94970	DK120-90	84 MO
	313300-01-1	DFDR	94970	DK1x0	72 MO
	313300-01-1	DFDR	4U270	ELP-362D	72 MO
	313300-01-1	DFDR	06141	266E5542-00	84 MO
N	335100-02-1	CABIN EMERGENCY LIGHTING	D1347	3214-30 3214-31	6 MO
N	335100-04-1	CABIN EMERGENCY LIGHTING	D1347	3214-30 3214-31	6 MO
N	335100-08-1	CABIN EMERGENCY LIGHTING	D1347	3214-30 3214-31	60 MO
	351141-01-1	CYLINDER ASSY-OXYGEN; CYLINDER ASSY-OXYGEN	53655	897-SERIES	60 MO
	351141-01-1	CYLINDER ASSY-OXYGEN; CYLINDER ASSY-OXYGEN	53655	891-SERIES	36 MO
R	351200-17-1	REDUCER-PRESSURE	16827	4441216-000 4441216-010	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component
	352001-08-1	CHEMICAL OXYGEN GENERATOR	16827	117019-xx 117028-xx	15 YE

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	352001-08-1	CHEMICAL OXYGEN GENERATOR	D1379	E631x0-xx E632x0-xx E633x0-xx E634x0-xx	15 YE
	352001-08-1	CHEMICAL OXYGEN GENERATOR	16827	117042-xx	10 YE
	352002-15-1	VALVE- PRESS RELIEF	16827	B43577-1	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component.
	352002-16-1	REGULATOR-OXYGEN	16827	B43350-1 B46450-1	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component.
	352002-18-1	REDUCER-PRESSURE	16827	B43575-1	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component.
	352002-18-1	REDUCER-PRESSURE	D1379	E69001 E69025	60 MO fitted, 72 MO from manufacturing date of the component or from date of previous task accomplishment on the component.

MPD revision marker	MPD Task	Designation	Manufacturer/Vendor FSCM	Partnumber	Vendor Intervals
	352002-18-2	REDUCER-PRESSURE	16827	B43575-1	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component.
	352002-18-2	REDUCER-PRESSURE	D1379	E69001 E69025	60 MO fitted, 72 MO from manufacturing date of the component or from date of previous task accomplishment on the component.
	352002-24-1	VALVE-SHUTOFF,RISER LINE	16827	B43902-1 B43902-3	60 MO fitted, 120 MO from manufacturing date of the component or from date of previous task accomplishment on the component
	352142-01-1	CHEMICAL OXYGEN GENERATOR	16827	117019-xx 117028-xx	15 YE
	352142-01-1	CHEMICAL OXYGEN GENERATOR	D1379	E631x0-xx E632x0-xx E633x0-xx E634x0-xx	15 YE
	352142-01-1	CHEMICAL OXYGEN GENERATOR	16827	117042-xx	10 YE

APPENDIX 4 — AIRPL@N EXAMPLES

References to the AirPl@n Simulator and AirPl@n Examples have been removed from this MPD. The Airpl@n Simulator on Airbusworld is not anymore updated.

APPENDIX 5 — FORMER VOLUME 2 CONTENT

The content of the former MPD Volume 2 is available in the following documents:

Aircraft Zoning	Refer to AMM Chapter 06-20 for zone drawings. MRBR Appendix 2 for zone drawings and the definition of zone boundaries.
Access	Refer to AMM Chapter 06-40 for access drawings.
SSI Illustrations	Refer to Referenced AMM procedure, where the inspection areas are illustrated.
GSE / Tools	Refer to AMM chapters' introductions for basic servicing information (e.g. AMM chapter 21-00 Air Conditioning – General). Maintenance Facility Planning manual (MFP) for information on Access Steps and Platforms. AMM procedure "Job Setup Information" for Fixtures, Tools, Test and Support Equipment.

APPENDIX 6 — MANHOUR TABLES

1. ACCESS PANEL MANHOURS

The following table provides the manhours for opening and closing of access panels. Either removal / installation or opening / closing manhours (MH) of access panels are reflected, depending on the panel type.

The manhours are expressed in hours and their decimal fractions. Where “TBD” is quoted, the manhours are still to be developed by Airbus.

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
110AL	ACCESS	2	0.050
121AF	ACCESS	1	0.200
121AL	ACCESS	1	0.050
121BF	ACCESS	1	0.200
121CF	ACCESS	1	0.100
121DF	ACCESS	1	0.100
121EF	ACCESS	1	0.020
121EL	ACCESS	1	0.010
121FF	ACCESS	1	0.100
121FL	ACCESS	1	0.010
121GF	ACCESS	1	0.150
121HF	ACCESS	1	0.150
121KF	ACCESS	1	0.400
122CF	ACCESS	1	0.150
122DF	ACCESS	1	0.100
122FF	ACCESS	1	0.150
122GF	ACCESS	1	0.150
122HF	ACCESS	1	0.150
122JF	ACCESS	1	0.050
122KF	ACCESS	2	0.180
122LF	ACCESS	1	0.200
122NF	ACCESS	1	0.050
122PF	ACCESS	1	0.010

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
125AL	ACCESS	2	0.900
125AZ	ACCESS	1	0.300
125BL	ACCESS	2	1.200
125CL	ACCESS	2	1.200
125DL	ACCESS	2	1.300
125EL	ACCESS	1	0.010
125FL	ACCESS	2	0.750
125GL	ACCESS	1	0.020
125HL	ACCESS	1	0.500
126AZ	ACCESS	1	0.300
126BR	ACCESS	2	1.200
126CR	ACCESS	2	1.200
126FR	ACCESS	2	0.750
131AW	ACCESS	2	0.150
131BC	ACCESS	2	0.150
131BW	ACCESS	1	0.100
131BX	ACCESS	2	0.150
131CG	ACCESS	1	0.700
131CX	ACCESS	2	0.150
131DG	ACCESS	1	0.700
131DX	ACCESS	1	0.150
131EF	ACCESS	1	0.200
131FC	ACCESS	3	0.200
131FX	ACCESS	1	0.150

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
131JG	ACCESS	1	0.800
131KC	ACCESS	3	0.200
131KW	ACCESS	2	0.200
131MC	ACCESS	3	0.200
131PC	ACCESS	3	0.200
131QW	ACCESS	2	0.200
131RC	ACCESS	3	0.200
131TC	ACCESS	3	0.200
131VC	ACCESS	2	0.150
131XC	CEILING PANEL FWD CARGO COMPARTMENT	1	0.150
132AR	ACCESS	1	0.020
132AZ	ACCESS	1	0.010
132BR	ACCESS	1	0.030
132CG	ACCESS	1	0.700
132CR	ACCESS	1	0.030
132CW	ACCESS	2	0.150
132CX	ACCESS	2	0.150
132DG	ACCESS	1	0.700
132DR	ACCESS	1	0.030
132DX	ACCESS	1	0.150
132EF	ACCESS	1	0.200
132EG	ACCESS	1	0.300
132ER	ACCESS	1	0.030

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
132FR	ACCESS	1	0.030
132FX	ACCESS	1	0.150
132GR	ACCESS	1	0.030
132HR	ACCESS	1	0.030
132JR	ACCESS	1	0.030
132KR	ACCESS	1	0.030
132LF	ACCESS	2	0.800
132LR	ACCESS	1	0.020
132MW	ACCESS	1	0.100
132NX	ACCESS	2	0.200
132QW	ACCESS	2	0.200
132SW	ACCESS	2	0.200
132UW	ACCESS	2	0.200
132WW	ACCESS	2	0.200
133AL	ACCESS	1	0.040
133BL	ACCESS	1	0.020
147AB	ACCESS	1	0.800
147AT	ACCESS	3	1.000
147AZ	ACCESS	2	0.400
147BB	ACCESS	1	1.600
147BT	ACCESS	2	1.000
148AB	ACCESS	1	0.800
148AT	ACCESS	3	1.000
148AZ	ACCESS	2	0.400

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
148BB	ACCESS	1	1.600
148BT	ACCESS	2	1.000
149AB	ACCESS	1	0.010
149CB	ACCESS	1	0.010
151AW	ACCESS	2	0.150
151BC	ACCESS	3	0.200
151BW	ACCESS	2	0.150
151BY	CEILING PANEL AFT CARGO COMPARTMENT	2	0.250
151CW	ACCESS	1	0.150
151DC	ACCESS	3	0.200
151EC	ACCESS	3	0.200
151EW	ACCESS	2	0.200
151FC	ACCESS	3	0.200
151FX	ACCESS PANEL	3	0.200
151GW	ACCESS	2	0.200
151HC	ACCESS	3	0.200
151HW	ACCESS	2	0.150
151HX	ACCESS PANEL	3	0.180
151JW	ACCESS	2	0.200
151KC	ACCESS	3	0.200
151KW	ACCESS	2	0.150
151LW	ACCESS	2	0.200
151LX	ACCESS PANEL	2	0.150

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
151NC	ACCESS	2	0.200
151PC	ACCESS	2	0.200
151PG	ACCESS	2	0.800
151QW	ACCESS	2	0.150
151RW	ACCESS	2	0.200
151SW	ACCESS	2	0.150
151TF	ACCESS	1	0.200
151TW	ACCESS	2	0.200
151VK	ACCESS	1	0.080
152AR	ACCESS	1	0.020
152AX	SIDEWALL PANEL AFT CARGO COMPARTMENT	1	0.100
152BR	ACCESS	1	0.030
152BW	ACCESS	2	0.150
152BX	SIDEWALL PANEL AFT CARGO COMPARTMENT	2	0.150
152CR	ACCESS	1	0.030
152CW	ACCESS	1	0.150
152DR	ACCESS	1	0.030
152DW	ACCESS	2	0.200
152ER	ACCESS	1	0.030
152EW	ACCESS	2	0.200
152FR	ACCESS	1	0.030
152FX	ACCESS PANEL	3	0.200
152GR	ACCESS	1	0.030

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
152GW	ACCESS	2	0.200
152HR	ACCESS	1	0.030
152HX	ACCESS PANEL	3	0.180
152JR	ACCESS	1	0.030
152JW	ACCESS	2	0.200
152KR	ACCESS	1	0.030
152KW	ACCESS	2	0.150
152LR	ACCESS	1	0.030
152LW	ACCESS	2	0.200
152LX	ACCESS PANEL	2	0.150
152PW	ACCESS	1	0.100
152UW	ACCESS	1	0.100
152VW	LOWER SIDEWALL LINING AFT CARGO COMP	1	0.100
154AR	ACCESS	1	0.010
161AC	ACCESS	3	0.400
161AZ		0	0.000
161BC	ACCESS	3	0.300
161CW	ACCESS	2	0.200
161EC	ACCESS	2	0.250
161NW	ACCESS	1	0.150
161PW	ACCESS	1	0.150
161YW	ACCESS	2	0.150
162KW	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
162LW	ACCESS	1	0.200
162RW	ACCESS	1	0.150
162SW	ACCESS	1	0.100
162TW	ACCESS	1	0.050
162WW	ACCESS	1	0.150
162ZW	ACCESS	1	0.020
164AR	ACCESS	1	0.010
171AL	ACCESS	1	0.010
191AB	ACCESS	3	2.750
191AT	ACCESS	2	1.300
191BB	ACCESS	4	3.750
191BT	ACCESS	2	0.600
191CB	ACCESS	3	2.500
191CT	ACCESS	2	1.200
191DB	ACCESS	3	2.250
191DZ	ACCESS	1	0.400
191EB	ACCESS	1	0.010
191FB	ACCESS	3	1.700
191HB	ACCESS	3	1.900
191KB	ACCESS	3	2.000
191LB	ACCESS	1	0.150
191QB	ACCESS	3	2.500
191RB	ACCESS	1	0.010
192AT	ACCESS	2	1.300

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
192BB	ACCESS	3	3.500
192BT	ACCESS	2	0.600
192CB	ACCESS	3	2.250
192CT	ACCESS	2	1.200
192GB	ACCESS	2	1.000
192HB	ACCESS	3	1.800
192JB	ACCESS	2	1.000
192MB	ACCESS	2	1.200
192NB	ACCESS	1	0.400
192PB	ACCESS	3	2.000
192QB	ACCESS	3	2.500
192RB	ACCESS	1	0.010
193AB	ACCESS	2	1.600
193BB	ACCESS	2	1.000
193CB	ACCESS	1	0.010
193DB	ACCESS	3	2.500
193EB	ACCESS	1	0.010
193FB	ACCESS	1	0.010
195AB	ACCESS	3	3.000
195BB	ACCESS	1	0.010
195CB	ACCESS	2	1.800
195DB	ACCESS PANEL CENTER BELLY FAIRING	2	1.700
196AB	ACCESS	3	2.500
196BB	ACCESS	1	0.010

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
196EB	ACCESS	1	0.250
196GB	ACCESS PANEL	1	1.500
196HB	ACCESS PANEL CENTER BELLY FAIRING	1	0.750
197AB	ACCESS	4	2.750
197AT	ACCESS	3	1.700
197BB	ACCESS	4	2.750
197CB	ACCESS	1	0.010
197EB	ACCESS	4	1.000
197FB	ACCESS	2	1.600
197GB	ACCESS	2	1.600
197HB	ACCESS	3	2.500
197JB		0	0.000
197KB		0	0.000
197LB		0	0.000
198AT	ACCESS	3	1.700
198BB	ACCESS	4	2.750
198DB	ACCESS	1	0.010
198EB	ACCESS	4	1.000
198GB	ACCESS	3	1.600
198HB	ACCESS	3	2.500
211AC	ACCESS	1	0.100
211AW	ACCESS	1	0.040
211BC	ACCESS	1	0.080
211BW	ACCESS	1	0.050

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
211CC	ACCESS	1	0.100
211CW	ACCESS	1	0.050
211DC	ACCESS	1	0.100
211DW	ACCESS	1	0.180
211EC	ACCESS	1	0.100
211EW	ACCESS	1	0.050
211FC	ACCESS PANEL	0	0.000
211FW	ACCESS	1	0.050
211GC	ACCESS	1	0.200
211GW	ACCESS	1	0.020
211HC	ACCESS	1	0.010
211HW	ACCESS	1	0.020
211JC	ACCESS	1	0.040
211JW	ACCESS	1	0.060
211KC	ACCESS	1	0.040
211KW	ACCESS	1	0.050
211LC	ACCESS	1	0.020
211LW	ACCESS	1	0.070
211MC	ACCESS	2	0.080
211MW	ACCESS	1	0.100
211NW	ACCESS	1	0.070
211PW	ACCESS	1	0.050
212BC	ACCESS	1	0.080
212CC	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
212CW	ACCESS	1	0.050
212DC	ACCESS	1	0.100
212DW	ACCESS	1	0.180
212EW	ACCESS	1	0.050
212FC	ACCESS	1	0.100
212FW	ACCESS	1	0.050
212GC	ACCESS	1	0.200
212GW	ACCESS	1	0.020
212HC	ACCESS	1	0.010
212HW	ACCESS	1	0.020
212JC	ACCESS	1	0.040
212JW	ACCESS	1	0.060
212KW	ACCESS	1	0.050
212LW	ACCESS	1	0.070
212MW	ACCESS	1	0.100
212NC	ACCESS	1	0.050
212NW	ACCESS	1	0.070
212QW	ACCESS	2	0.080
221AW	ACCESS	1	0.020
221AZ	ACCESS	1	0.070
221BZ	ACCESS	2	0.200
221DC	ACCESS	1	0.070
221DW	ACCESS	1	0.030
221GF	ACCESS	1	1.600

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
221HF	ACCESS	1	1.300
221XW	ACCESS	1	0.050
222AW	ACCESS	1	0.030
222AZ	ACCESS	1	0.070
222BZ	ACCESS	2	0.200
222DC	ACCESS	1	0.070
222DW	ACCESS	1	0.030
222GF	ACCESS	1	1.600
222HF	ACCESS	1	1.300
232BC	ACCESS	2	0.040
232VW	ACCESS	1	0.020
241FW	ACCESS	1	0.140
242FW	ACCESS	1	0.140
251AG	ACCESS	2	2.800
251AX	ACCESS	1	0.050
251CC	ACCESS	2	0.070
251CX	ACCESS	1	0.050
251EH	ACCESS HATCH TO LDMCR STAIRCASE	1	0.010
251EX	ACCESS	1	0.050
251FG	ACCESS	2	2.700
251HC	ACCESS	2	0.040
251JC	ACCESS	2	0.040
251MG	ACCESS	2	2.400
251SG	ACCESS	2	2.200

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
251VW	ACCESS	1	0.100
251XW	ACCESS	1	0.100
252AG	ACCESS	2	2.800
252AX	ACCESS	1	0.050
252CC	ACCESS	2	0.070
252CX	ACCESS	1	0.050
252EF	ACCESS	2	2.200
252EX	ACCESS	1	0.050
252FG	ACCESS	2	2.700
252JC	ACCESS	2	0.040
252MC	ACCESS	2	0.040
252MG	ACCESS	2	2.400
252NW	ACCESS	1	0.050
252QX	ACCESS	1	0.050
252SG	ACCESS	2	2.200
252VW	ACCESS	1	0.100
252WW	ACCESS	1	0.050
252XW	ACCESS	1	0.100
252ZW	ACCESS	1	0.100
261CC	ACCESS	2	0.040
261FW	ACCESS	1	0.100
261NC	ACCESS	2	0.040
261PW	ACCESS	1	0.030
261UW	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
262CC	ACCESS	2	0.040
262FC	ACCESS	2	0.040
262FW	ACCESS	1	0.100
262NC	ACCESS	2	0.040
262SW	ACCESS	1	0.100
271AC	ACCESS	1	0.050
271AZ	ACCESS	1	0.250
271BZ	ACCESS	2	0.200
271CZ	ACCESS	1	0.250
271FC	ACCESS	1	0.070
272AZ	ACCESS	1	0.250
272BZ	ACCESS	2	0.200
272CZ	ACCESS	1	0.250
272FC	ACCESS	1	0.070
272QW	ACCESS	1	0.100
311AL	ACCESS	1	0.010
311AZ	ACCESS TO VERTICAL STABILIZER	1	0.030
311BZ	ACCESS	1	0.030
311VU	ACCESS	2	0.300
312AL	ACCESS	1	0.010
312AR	ACCESS	1	0.010
312VU	ACCESS	2	0.300
313AL	ACCESS	1	0.020
313VU	ACCESS	2	0.300

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
314VU	ACCESS	2	0.300
315AL	ACCESS	1	0.040
316AR	ACCESS	1	0.040
317AL	ACCESS	2	0.030
319AL	ACCESS	1	1.250
319AR	ACCESS	1	1.250
319BL	ACCESS	1	1.500
319BR	ACCESS	1	1.500
319CR	ACCESS	1	0.200
319DR	ACCESS	1	2.400
319ER	ACCESS	1	0.600
321AL	ACCESS	4	2.500
322AL	VERTICAL STABILIZER LEADING EDGE	3	4.800
322BL	ACCESS	3	3.700
322CL	ACCESS	3	3.600
322DL	ACCESS	2	1.000
322EL	VERTICAL STABILIZER LEADING EDGE	1	1.000
323AL	ACCESS	2	0.800
323AR	ACCESS	2	0.800
323BL	ACCESS	2	0.900
323BR	ACCESS	2	0.900
323CL	ACCESS	2	0.900
323CR	ACCESS	2	0.900
323DL	VERTICAL STABILIZER FAIRING	2	0.900

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
323DR	VERTICAL STABILIZER FAIRING	2	0.900
324AT	ACCESS	2	2.000
324BT	ACCESS	1	0.250
324CT	ACCESS PANEL	2	0.900
325AL	ACCESS	1	0.800
325BL	ACCESS	1	0.500
325CL	ACCESS	2	1.000
325CR	ACCESS	2	1.300
325DL	ACCESS	1	0.700
325EL	ACCESS	1	0.700
325ER	ACCESS	2	1.600
325FL	ACCESS	1	0.500
325GL	ACCESS	1	0.700
325GR	ACCESS	2	1.250
325HL	ACCESS	1	0.500
325JL	ACCESS	1	0.800
325JR	ACCESS	2	1.250
325KL	ACCESS	1	0.500
325LL	ACCESS	1	0.700
325LR	VERTICAL STABILIZER FAIRING	1	0.700
325ML	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.300
325MR	ACCESS	1	1.600
325NL	ACCESS	1	1.800

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
325NR	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.800
325PL	ACCESS	1	1.600
325PR	ACCESS	1	1.600
325QL	ACCESS	1	1.400
325QR	ACCESS	1	1.400
325RL	ACCESS	1	1.400
325RR	ACCESS	1	1.400
325SL	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.300
325SR	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.400
325TL	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.400
325TR	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.600
325UL	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.200
325UR	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.500
325VL	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	1.000
325VR	ACCESS TO VERTICAL STABILIZER TRAILING EDGE	1	0.600
326AL	ACCESS	1	0.400
326AT	ACCESS	1	0.700
326BL	ACCESS	1	0.250
326BR	ACCESS	1	0.250

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
326CL	ACCESS	1	0.600
326DL	ACCESS	1	0.300
326DR	ACCESS	1	0.300
326EL	ACCESS	1	0.600
326FL	ACCESS	1	0.200
326FR	ACCESS	1	0.200
326GL	ACCESS	1	0.500
326HL	ACCESS	1	0.200
326HR	ACCESS	1	0.200
326JL	ACCESS	1	0.500
326KL	ACCESS	1	0.200
326KR	ACCESS	1	0.200
326LL	ACCESS	1	0.300
326ML	ACCESS	1	0.400
326NL	ACCESS	1	0.600
326PL	ACCESS	1	0.400
326QL	ACCESS	1	0.300
331AT	ACCESS	1	0.400
331BT	ACCESS	2	3.000
331CT	ACCESS	2	3.000
331DT	ACCESS	2	3.000
331ET	ACCESS	2	3.000
332AB	ACCESS	1	0.500
332AT	THS TIP	2	2.800

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
333AB	ACCESS	3	2.500
333AL	ACCESS	1	2.500
333AT	ACCESS	3	2.500
333BB	ACCESS	1	0.400
333CB	ACCESS	1	0.400
333DB	ACCESS	1	0.400
333EB	ACCESS	1	0.400
333EL	ACCESS PANEL IN THS FRONT SPAR	3	10.000
333FB	ACCESS	1	0.400
333GB	ACCESS	1	0.400
334AB	ACCESS	1	0.500
334AT	THS TRAILING EDGE	1	1.000
334AZ	ACCESS PANEL	1	0.150
334BB	ACCESS	1	0.750
334BT	ACCESS	1	2.000
334CB	ACCESS	1	0.500
334CT	ACCESS	1	1.000
334DB	ACCESS	1	0.600
334DT	ACCESS	1	4.000
334EB	THS TRAILING EDGE	0	0.500
334ET	ACCESS	1	0.900
334FB	ACCESS	1	0.400
334GB	ACCESS	1	0.400
335AB	ACCESS	1	0.300

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
335BB	ACCESS	2	1.100
335CB	ACCESS	1	0.300
335DB	ACCESS	1	0.300
335EB	ACCESS	1	0.300
335FB	ACCESS	1	0.300
341AT	ACCESS	1	0.400
341BT	ACCESS	2	3.000
341CT	ACCESS	2	3.000
341DT	ACCESS	2	3.000
341ET	ACCESS	2	3.000
342AB	ACCESS PANEL	1	0.500
342AT	THS TIP	2	2.800
343AB	ACCESS	3	2.500
343AR	ACCESS	1	2.500
343AT	ACCESS	3	2.500
343BB	ACCESS	1	0.400
343CB	ACCESS	1	0.400
343DB	ACCESS	1	0.400
343EB	ACCESS	1	0.400
343FB	ACCESS	1	0.400
343GB	ACCESS	1	0.400
344AB	ACCESS	1	0.500
344AT	ACCESS	1	1.000
344BB	ACCESS	1	0.750

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
344BT	ACCESS	1	2.000
344CB	ACCESS	1	0.500
344CT	ACCESS	1	1.000
344DB	ACCESS	1	0.600
344DT	ACCESS	1	4.000
344EB	ACCESS	1	0.500
344ET	ACCESS	1	0.900
344FB	ACCESS	1	0.400
344GB	ACCESS	1	0.400
345AB	ACCESS	2	1.100
345BB	ACCESS	1	0.300
345CB	ACCESS	1	0.300
345DB	ACCESS	1	0.300
345EB	ACCESS	1	0.300
345FB	ACCESS	1	0.300
346AB	TRIM TANK NACA VENT INTAKE	1	0.800
411AL	ACCESS	1	0.600
411AR	ACCESS	1	0.200
411AZ	ACCESS	1	0.700
411BL	ACCESS	1	0.250
411BZ	ACCESS	1	0.700
414AL	ACCESS	2	0.050
414AR	ACCESS	2	0.050
414BL	ACCESS	1	0.010

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
415AL	ACCESS	2	0.050
415AR	ACCESS	1	0.050
415BL	ACCESS	1	0.010
415CL	ACCESS PANEL	1	0.020
416AR	ACCESS	2	0.050
416BR	ACCESS	1	0.020
416CR	ACCESS	1	0.020
417AL	ACCESS	1	0.050
417BL	ACCESS	1	0.100
417CL	ACCESS	1	0.100
417DL	ACCESS	1	0.100
417EL	ACCESS	1	0.050
417FL	ACCESS PANEL	1	0.030
417GL	ACCESS PANEL	1	0.030
417HL	ACCESS PANEL	1	0.010
418AR	ACCESS	2	0.050
418BR	ACCESS	1	0.100
418CR	ACCESS	1	0.100
418DR	ACCESS	1	0.100
418ER	ACCESS	1	0.050
418FR	ACCESS PANEL	1	0.030
418GR	ACCESS PANEL	1	0.030
418HR	ACCESS PANEL	1	0.010
418JR	ACCESS PANEL	1	0.010

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
421AL	ACCESS	1	0.600
421AR	ACCESS	1	0.200
421AZ	ACCESS	1	0.700
421BL	ACCESS	1	0.250
421BZ	ACCESS	1	0.700
421CZ	ACCESS	1	0.700
421DZ	ACCESS	1	0.100
421EZ	ACCESS PANEL	1	0.700
424AL	ACCESS	2	0.050
424AR	ACCESS	2	0.050
424BL	ACCESS	1	0.010
425AL	ACCESS	2	0.050
425AR	ACCESS	1	0.050
425BL	ACCESS	1	0.010
425CL	ACCESS PANEL	1	0.020
426AR	ACCESS	2	0.050
426BR	ACCESS	1	0.020
426CR	ACCESS	1	0.020
427AL	ACCESS	2	0.050
427BL	ACCESS	1	0.100
427CL	ACCESS	1	0.100
427DL	ACCESS	1	0.100
427EL	ACCESS	1	0.050
427FL	ACCESS PANEL	1	0.030

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
427GL	ACCESS PANEL	1	0.030
427HL	ACCESS PANEL	1	0.010
428AR	ACCESS	2	0.050
428BR	ACCESS	1	0.100
428CR	ACCESS	1	0.100
428DR	ACCESS	1	0.100
428ER	ACCESS	1	0.050
428FR	ACCESS PANEL	1	0.030
428GR	ACCESS PANEL	1	0.030
428HR	ACCESS PANEL	1	0.010
428JR	ACCESS PANEL	1	0.010
435AL	ACCESS	1	0.024
436AR	ACCESS	1	0.024
445AL	ACCESS	1	0.024
446AR	ACCESS	1	0.024
451AL	ACCESS	1	0.120
451AR		0	0.000
451BL	ACCESS	1	0.250
451BR	ACCESS	1	0.250
451CL	ACCESS	1	0.010
451CR	ACCESS	1	0.010
451DL	ACCESS	1	0.150
451DR	ACCESS PANEL	1	0.150
451EL	ACCESS PANEL	1	0.150

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
451ER	ACCESS PANEL	1	0.010
452AL	ACCESS	2	0.250
452AR	ACCESS	1	0.300
452BL	ACCESS	1	0.500
452BR	ACCESS PANEL	1	0.200
452CL	ACCESS	1	0.500
452CR	ACCESS	1	0.350
452DL		0	0.000
452DR	ACCESS	1	0.960
452EL	ACCESS	1	0.600
452ER		1	0.680
452FL		0	0.000
452GL		2	0.420
453AL	ACCESS	1	0.070
453AR	ACCESS	1	0.070
453AZ	ACCESS PANEL	1	0.120
453BL	ACCESS	1	0.050
453BR	ACCESS	1	0.050
453CL	ACCESS	1	0.050
453CR	ACCESS	1	0.050
454AL	ACCESS	1	0.750
454AR	ACCESS	1	0.280
454BL	ACCESS	1	0.200
454BR	ACCESS	1	0.150

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
454CL	ACCESS	1	0.100
454CR	PYLON FAIRING	1	0.150
454DL	ACCESS	1	0.200
454DR	PYLON FAIRING	1	0.200
454EL	ACCESS	1	0.300
454ER	ACCESS	1	0.300
454FL	ACCESS	1	0.250
454FR	ACCESS	1	0.200
454GL	ACCESS	1	0.150
454GR	ACCESS	1	0.150
454HL	ACCESS	1	0.250
454HR	ACCESS PANEL	1	0.250
454JL	ACCESS	1	0.200
454KL	ACCESS	1	0.200
454KR	PYLON FAIRING	1	0.200
454ML	ACCESS PANEL	1	0.250
454MR	ACCESS PANEL	1	0.200
454NR	ACCESS PANEL	1	0.150
461AL	ACCESS	1	0.120
461AR		0	0.000
461BL	ACCESS	1	0.250
461BR	ACCESS	1	0.250
461CL	ACCESS	1	0.010
461CR	ACCESS	1	0.010

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
461DL	ACCESS	1	0.150
461DR	ACCESS PANEL	1	0.150
461EL	ACCESS PANEL	1	0.150
461ER	ACCESS PANEL	1	0.010
462AL	ACCESS	2	0.250
462AR	ACCESS	1	0.300
462BL	ACCESS	1	0.500
462BR	ACCESS PANEL	1	0.250
462CL	ACCESS	1	0.500
462CR	ACCESS	1	0.350
462DL	ACCESS	1	0.580
462DR		0	0.000
462EL	ACCESS	1	0.680
462ER		0	0.000
462FR	ACCESS	1	0.680
462GR	ACCESS	1	0.420
463AL	ACCESS	1	0.070
463AR	ACCESS	1	0.070
463AZ	ACCESS PANEL	1	0.120
463BL	ACCESS	1	0.050
463BR	ACCESS	1	0.050
463CL	ACCESS	1	0.050
463CR	ACCESS	1	0.050
464AL	ACCESS	1	0.750

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
464AR	ACCESS	1	0.320
464BL	ACCESS	1	0.200
464BR	ACCESS	1	0.150
464CL	ACCESS	1	0.100
464CR	PYLON FAIRING	1	0.150
464DL	ACCESS	1	0.200
464DR	PYLON FAIRING	1	0.200
464EL	ACCESS	1	0.300
464ER	ACCESS	1	0.300
464FL	ACCESS	1	0.250
464FR	ACCESS	1	0.200
464GL	ACCESS	1	0.150
464GR	ACCESS	1	0.150
464HL	ACCESS	1	0.250
464HR	ACCESS PANEL	1	0.250
464JL	ACCESS PANEL	1	0.200
464KL	ACCESS PANEL	1	0.200
464KR	ACCESS PANEL	1	0.200
464ML	ACCESS	1	0.250
464MR	ACCESS PANEL	1	0.200
464NR	ACCESS PANEL	1	0.150
521AB	ACCESS	2	0.400
521BB	ACCESS	1	0.250
521CB	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
521DB	ACCESS	1	0.250
521EB	ACCESS	1	0.020
521FB	ACCESS	2	0.400
521GB	ACCESS	2	0.400
521HB	ACCESS	1	0.020
521JB	ACCESS	2	0.400
522AB	ACCESS	1	0.300
522AT	ACCESS	1	0.500
522BB	ACCESS	1	0.300
522BT	ACCESS	1	0.300
522CB	ACCESS	2	0.500
522CT	ACCESS	1	0.300
522DB	ACCESS	1	0.020
522DT		0	0.000
522EB	ACCESS	1	0.100
522FB	ACCESS	1	0.300
522GB	ACCESS	1	0.020
522HB	ACCESS	1	0.020
522JB	ACCESS	2	0.400
522KB	ACCESS	1	0.020
522LB	ACCESS	3	0.600
522MB	ACCESS	1	0.020
522NB	ACCESS	2	0.500
522PB	ACCESS	1	0.020

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
522QB	ACCESS	1	0.100
522RB	ACCESS	3	0.600
522SB	ACCESS	1	0.020
522TB	ACCESS	1	0.200
522UB	ACCESS	1	0.200
523AB	ACCESS	1	0.250
523AT	ACCESS	0	0.000
523BB	ACCESS	1	0.250
523BT	ACCESS	0	0.000
523CB	ACCESS	3	0.600
523CT	ACCESS	0	0.000
523DB	ACCESS	1	0.020
523EB	ACCESS	3	0.600
523FB	ACCESS	1	0.020
523GB	ACCESS	2	0.500
523HB	ACCESS	1	0.020
523JB	ACCESS	2	0.500
523KB	ACCESS	1	0.020
523LB	ACCESS	2	0.500
523MB	ACCESS	1	0.020
523NB	ACCESS	2	0.500
523PB	ACCESS	1	0.020
523QB	ACCESS	1	0.200
523RB	ACCESS	1	0.000

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
531AB	ACCESS	2	1.900
531AT	ACCESS	1	0.300
531CB	ACCESS	2	3.800
532AB	ACCESS	2	1.900
532AT	ACCESS	1	0.300
532CB	ACCESS	2	3.800
533AB	ACCESS	2	1.900
533AT	ACCESS	1	0.300
533CB	ACCESS	2	3.800
533DB	ACCESS	1	0.040
534AB	ACCESS	2	1.900
534AT	ACCESS	1	0.600
534CB	ACCESS	2	3.800
535AB	ACCESS	1	0.500
535BB	ACCESS	1	0.400
535CZ	ACCESS	1	0.030
541AB	ACCESS	1	0.500
541AZ	ACCESS	2	0.800
541BB	ACCESS	1	0.500
541BZ	ACCESS	2	0.900
541CB	ACCESS	1	0.500
541CZ	ACCESS	2	0.800
541DB	ACCESS	1	0.500
541DZ	ACCESS	2	1.200

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
541EB	ACCESS	1	0.500
541EZ	ACCESS	2	1.200
541FB	ACCESS	1	0.500
541FZ	ACCESS PANEL	2	1.400
541GB	ACCESS	1	0.500
541GZ	WING INTERNAL PANEL	2	2.000
541HB	ACCESS	1	0.500
541JB	ACCESS	1	0.500
541KB	ACCESS	1	0.500
541LB	ACCESS	1	0.500
541MB	ACCESS	1	0.500
541NB	ACCESS	1	0.500
541PB	ACCESS	1	0.500
541QB	ACCESS	1	0.500
541RB	ACCESS	1	0.500
541SB	ACCESS	1	0.500
542AB	ACCESS	1	0.500
542BB	ACCESS	1	0.500
542CB	ACCESS	1	0.500
542DB	ACCESS	1	0.500
542EB	ACCESS	1	0.750
542FB	ACCESS	1	0.750
542GB	ACCESS	1	0.750
542HB	ACCESS	1	0.750

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
542JB	ACCESS	1	0.750
542KB	MANHOLE ACCESS PANEL IN WING BOX	1	0.750
550AB	ACCESS	1	0.750
550BB	ACCESS	1	0.750
550CB	ACCESS	1	0.750
550DB	ACCESS	1	0.750
550EB	ACCESS	1	0.750
550FB	ACCESS	1	0.600
560AB	ACCESS	1	1.400
560BB		0	0.000
572AB	ACCESS	1	1.300
572BB	ACCESS	1	0.200
572CB	ACCESS	1	0.300
572DB	ACCESS	1	0.030
572EB	ACCESS	1	0.200
573AB	ACCESS	1	0.150
573BB	ACCESS	2	0.900
573CB	ACCESS	1	0.100
573DB	ACCESS	1	0.150
573EB	ACCESS	1	0.100
573FB	ACCESS	2	1.000
573GB	ACCESS	1	0.100
574AB	ACCESS	1	0.250
574AT	ACCESS	1	0.250

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
574BB	ACCESS	1	0.250
574CB	ACCESS	2	0.400
574DB	ACCESS	1	0.100
574EB	ACCESS	2	0.400
574FB	ACCESS	1	0.100
574GB	ACCESS	2	0.600
574HB	ACCESS	1	0.050
574JB	ACCESS	1	0.100
574KB	ACCESS	1	0.250
574LB	ACCESS	1	0.250
574MB	ACCESS	1	0.150
574NB	ACCESS	1	0.250
575AB	ACCESS	2	0.200
575AT	ACCESS	1	0.500
575BB	ACCESS	3	0.800
575BT	ACCESS	1	0.400
575CB	ACCESS	2	0.200
575DB	ACCESS	3	0.900
575EB		2	0.900
581AB	ACCESS	1	0.400
591AB	ACCESS	1	0.100
591BB	ACCESS	1	0.050
591CB	ACCESS	1	0.050
591DB	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
592AB	ACCESS	1	0.100
592BB	ACCESS	1	0.050
592CB	ACCESS	1	0.050
592DB	ACCESS	1	0.100
621AB	ACCESS	2	0.400
621BB	ACCESS	1	0.250
621CB	ACCESS	1	0.100
621DB	ACCESS	1	0.250
621EB	ACCESS	1	0.020
621FB	ACCESS	2	0.400
621GB	ACCESS	2	0.400
621HB	ACCESS	1	0.020
621JB	ACCESS	2	0.400
622AB	ACCESS	1	0.300
622AT	ACCESS	1	0.500
622BB	ACCESS	1	0.300
622BT	ACCESS	1	0.300
622CB	ACCESS	2	0.500
622CT	ACCESS	1	0.300
622DB	ACCESS	1	0.020
622DT		0	0.000
622EB	ACCESS	1	0.100
622FB	ACCESS	1	0.300
622GB	ACCESS	1	0.020

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
622HB	ACCESS	1	0.020
622JB	ACCESS	2	0.400
622KB	ACCESS	1	0.020
622LB	ACCESS	3	0.600
622MB	ACCESS	1	0.020
622NB	ACCESS	2	0.500
622PB	ACCESS	1	0.020
622QB	ACCESS	1	0.100
622RB	ACCESS	3	0.600
622SB	ACCESS	1	0.020
622TB	ACCESS	1	0.200
622UB	ACCESS	1	0.200
623AB	ACCESS	1	0.250
623AT	ACCESS	0	0.000
623BB	ACCESS	1	0.250
623BT	ACCESS	0	0.000
623CB	ACCESS	3	0.600
623CT	ACCESS	0	0.000
623DB	ACCESS	1	0.020
623EB	ACCESS	3	0.600
623FB	ACCESS	1	0.020
623GB	ACCESS	2	0.500
623HB	ACCESS	1	0.020
623JB	ACCESS	2	0.500

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
623KB	ACCESS	1	0.020
623LB	ACCESS	2	0.500
623MB	ACCESS	1	0.020
623NB	ACCESS	2	0.500
623PB	ACCESS	1	0.020
623QB	ACCESS	1	0.200
623RB	ACCESS	1	0.000
631AB	ACCESS	2	1.900
631AT	ACCESS	1	0.300
631CB	ACCESS	2	3.800
632AB	ACCESS	2	1.900
632AT	ACCESS	1	0.300
632CB	ACCESS	2	3.800
633AB	ACCESS	2	2.200
633AT	ACCESS	1	0.600
633CB	ACCESS	2	3.800
633DB	ACCESS	1	0.040
633HB	ACCESS	1	0.100
633JR	ACCESS	1	0.100
634AB	ACCESS	2	1.900
634AT	ACCESS	1	0.600
634CB	ACCESS	2	3.800
635AB	ACCESS	1	0.500
635BB	ACCESS	1	0.400

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
635CZ	ACCESS	1	0.030
641AB	ACCESS	1	0.500
641AZ	ACCESS	2	0.800
641BB	ACCESS	1	0.500
641BZ	ACCESS	2	0.900
641CB	ACCESS	1	0.500
641CZ	ACCESS	2	0.800
641DB	ACCESS	1	0.500
641DZ	ACCESS	2	1.200
641EB	ACCESS	1	0.500
641EZ	ACCESS	2	1.200
641FB	ACCESS	1	0.500
641FZ	ACCESS PANEL	2	1.400
641GB	ACCESS	1	0.500
641GZ	WING INTERNAL PANEL	2	2.000
641HB	ACCESS	1	0.500
641JB	ACCESS	1	0.500
641KB	ACCESS	1	0.500
641LB	ACCESS	1	0.500
641MB	ACCESS	1	0.500
641NB	ACCESS	1	0.500
641PB	ACCESS	1	0.500
641QB	ACCESS	1	0.500
641RB	ACCESS	1	0.500

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
641SB	ACCESS	1	0.500
642AB	ACCESS	1	0.500
642BB	ACCESS	1	0.500
642CB	ACCESS	1	0.500
642DB	ACCESS	1	0.500
642EB	ACCESS	1	0.750
642FB	ACCESS	1	0.750
642GB	ACCESS	1	0.750
642HB	ACCESS	1	0.750
642JB	ACCESS	1	0.750
642KB	ACCESS	1	0.750
650AB	ACCESS	1	0.750
650BB	ACCESS	1	0.750
650CB	ACCESS	1	0.750
650DB	ACCESS	1	0.750
650EB	ACCESS	1	0.750
650FB	ACCESS	1	0.600
660AB	ACCESS	1	1.400
660BB		0	0.000
672AB	ACCESS	1	1.300
672BB	ACCESS	1	0.200
672CB	ACCESS	1	0.300
672DB	ACCESS	1	0.030
672EB	ACCESS	1	0.200

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
673AB	ACCESS	1	0.150
673BB	ACCESS	2	0.900
673CB	ACCESS	1	0.100
673DB	ACCESS	1	0.150
673EB	ACCESS	1	0.100
673FB	ACCESS	2	1.000
673GB	ACCESS	1	0.100
674AB	ACCESS	1	0.250
674AT	ACCESS	1	0.250
674BB	ACCESS	1	0.250
674CB	ACCESS	2	0.400
674DB	ACCESS	1	0.100
674EB	ACCESS	2	0.400
674FB	ACCESS	1	0.100
674GB	ACCESS	2	0.600
674HB	ACCESS	1	0.050
674JB	ACCESS	1	0.100
674KB	ACCESS	1	0.250
674LB	ACCESS	1	0.250
674MB	ACCESS	1	0.150
674NB	ACCESS	1	0.250
675AB	ACCESS	2	0.200
675AT	ACCESS	1	0.500
675BB	ACCESS	3	0.800

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
675BT	ACCESS	1	0.400
675CB	ACCESS	2	0.200
675DB	ACCESS	3	0.900
675EB		2	0.900
681AB	ACCESS	1	0.400
691AB	ACCESS	1	0.100
691BB	ACCESS	1	0.050
691CB	ACCESS	1	0.050
691DB	ACCESS	1	0.100
692AB	ACCESS	1	0.100
692BB	ACCESS	1	0.050
692CB	ACCESS	1	0.050
692DB	ACCESS	1	0.100
713	ACCESS	1	0.100
714	ACCESS	1	0.100
715	ACCESS	1	0.100
716	ACCESS	1	0.100
733	ACCESS	1	0.100
734	ACCESS	1	0.150
743	ACCESS	1	0.100
744	ACCESS	1	0.150
753	ACCESS	1	0.100
754	ACCESS	1	0.100
811	FWD AVIONICS COMPARTMENT DOOR	1	0.050

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
821	LOWER DECK FORWARD CARGO COMPARTMENT DOOR	1	0.100
821AR	ACCESS	1	0.150
821BR	ACCESS	1	0.150
821CR	ACCESS	1	0.300
821DR	ACCESS	1	0.150
822	LOWER DECK AFT CARGO COMPARTMENT DOOR	1	0.100
822AR	ACCESS	1	0.150
822BR	ACCESS	1	0.150
822CR	ACCESS	1	0.300
822DR	ACCESS	1	0.150
823	LOWER DECK BULK CARGO COMPARTMENT DOOR	1	0.050
831	LEFT FORWARD PASSENGER/CREW DOOR	1	0.020
831AZ	ACCESS	1	0.100
831BZ	ACCESS	1	0.030
831CZ	ACCESS	1	0.030
831DZ	ACCESS	1	0.050
831EZ	ACCESS	1	0.200
831FZ	ACCESS	1	0.050
831GZ	ACCESS	1	0.100
831HZ	ACCESS	1	0.050
831JZ	ACCESS	1	0.030
832	LEFT MID PASSENGER/CREW DOOR	1	0.020

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
832AZ	ACCESS	1	0.100
832BZ	ACCESS	1	0.030
832CZ	ACCESS	1	0.030
832DZ	ACCESS	1	0.050
832EZ	ACCESS	1	0.200
832FZ	ACCESS	1	0.050
832GZ	ACCESS	1	0.100
832HZ	ACCESS	1	0.050
832JZ	ACCESS	1	0.030
833	LEFT AFT PASSENGER/CREW DOOR	1	0.020
833AZ	ACCESS	1	0.100
833BZ	ACCESS	1	0.030
833CZ	ACCESS	1	0.030
833DZ	ACCESS	1	0.050
833EZ	ACCESS	1	0.200
833FZ	ACCESS	1	0.050
833GZ	ACCESS	1	0.100
833HZ	ACCESS	1	0.050
833JZ	ACCESS	1	0.030
834	LEFT EMERGENCY EXIT	1	0.020
834AZ	ACCESS	1	0.100
834BZ	ACCESS	1	0.030
834CZ	ACCESS	1	0.030
834DZ	ACCESS	1	0.050

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
834EZ	ACCESS	1	0.200
834FZ	ACCESS	1	0.050
834GZ	ACCESS	1	0.100
834HZ	ACCESS	1	0.050
834JZ	ACCESS	1	0.030
834KZ	ACCESS	1	0.100
834LZ	ACCESS	1	0.050
834MZ	ACCESS	1	0.050
834NZ	ACCESS	1	0.030
834PZ	ACCESS	1	0.200
834QZ	ACCESS	1	0.030
835	MAIN DECK CARGO COMPARTMENT DOOR	1	0.020
835AL	ACCESS	1	0.190
835BL	ACCESS	1	0.080
835CL	ACCESS	1	0.160
841	RIGHT FORWARD PASSENGER/CREW DOOR	1	0.020
841AZ	ACCESS	1	0.100
841BZ	ACCESS	1	0.030
841CZ	ACCESS	1	0.030
841DZ	ACCESS	1	0.050
841EZ	ACCESS	1	0.200
841FZ	ACCESS	1	0.050
841GZ	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
841HZ	ACCESS	1	0.050
841JZ	ACCESS	1	0.030
842	RIGHT MID PASSENGER/CREW DOOR	1	0.020
842AZ	ACCESS	1	0.100
842BZ	ACCESS	1	0.030
842CZ	ACCESS	1	0.030
842DZ	ACCESS	1	0.050
842EZ	ACCESS	1	0.200
842FZ	ACCESS	1	0.050
842GZ	ACCESS	1	0.100
842HZ	ACCESS	1	0.050
842JZ	ACCESS	1	0.030
843	RIGHT AFT PASSENGER/CREW DOOR	1	0.020
843AZ	ACCESS	1	0.100
843BZ	ACCESS	1	0.030
843CZ	ACCESS	1	0.030
843DZ	ACCESS	1	0.050
843EZ	ACCESS	1	0.200
843FZ	ACCESS	1	0.050
843GZ	ACCESS	1	0.100
843HZ	ACCESS	1	0.050
843JZ	ACCESS	1	0.030
844	RIGHT EMERGENCY EXIT	1	0.020
844AZ	ACCESS	1	0.100

ACCESS-MANHOURS			
ACCESS	DESCRIPTION	MEN	MH
844BZ	ACCESS	1	0.030
844CZ	ACCESS	1	0.030
844DZ	ACCESS	1	0.050
844EZ	ACCESS	1	0.200
844FZ	ACCESS	1	0.050
844GZ	ACCESS	1	0.100
844HZ	ACCESS	1	0.050
844JZ	ACCESS	1	0.030
844KZ	ACCESS	1	0.100
844LZ	ACCESS	1	0.050
844MZ	ACCESS	1	0.050
844NZ	ACCESS	1	0.030
844PZ	ACCESS	1	0.200
844QZ	ACCESS	1	0.030

APPENDIX 7 — LDG OVERHAUL PROCEDURES DOC

This document is only available in the AirN@v Planning MPD version.

The manual is to be opened by clicking on the PDF symbol.