

**TENDER NOTICE FOR PREQUALIFICATION OF “6 yearly/12 yearly
Check of A320-200 AP-BMX Lease Aircraft”**

Pakistan International Airlines (PIA) invites “**Sealed bids**” on “**Single Stage Two Envelope Basis**” from interested parties for the “**6 yearly/12 yearly Check of A320-200 AP-BMX Lease Aircraft**”.

The complete set of bidding documents containing the details of services required, instructions and terms and conditions for the tender (that form an integral part hereof and hereby incorporated by reference) can be downloaded from PIA website <https://www.piac.com.pk/corporate/sales-procurement/tendersor>

Public Procurement Regulatory Authority website (www.ppra.org.pk) or can be obtained from the office during working hours.

Price of the bidding documents is Rs.10,000 (to be submitted through a pay order in the name of PIACL along with technical proposal for *local bidders only*).

General Manager Contract Management

Supply Chain Management

PIA Head Office, Karachi.

Ph: +9221 99043158 - 4216

**Email: gm.cm@piac.aero
contract.tech@piac.aero**

Closing date:

Bids meeting the requirements as mentioned in the bidding documents must reach PIA latest by 23rd May 2022 before **10:30 hrs PST** (Pakistan Standard Time) on the GM CM postal address mentioned above.

The bids will be opened on the same day 23rd May 2022 11:00 hrs. PST.

REF:GMCM/ Checks 6 yearly & 12yearly /A320-200 AP-BMX /2022/04

M/S: _____

SUB: 6 yearly/12yearly Check of A320-200 AP-BMX Lease Aircraft

Dear Sir / Madam,

Pakistan International Airlines (PIA) invites **"Sealed bids"** on **"Single Stage Two Envelope Basis"** from interested parties for the **6 yearly/12 yearly Check of A320-200 AP-BMX Lease Aircraft**.

A) SUBMISSION OF TENDER

1. You are required to send your tenders addressed to General Manager Contract Management, PIA Supply Chain Management, JIAP Karachi latest by **23th May 2022 before 10:30 hrs PST (Pakistan Standard Time)**. The tender may be dropped in the tender box marked as **"Tender Box Commercial Purchases"** placed at the entrance of the PIACL Supply Chain Management Building latest by **10:30 hours (PST)** on the specified date. You may also send your tender through registered A/D mail addressed to General Manager Contract Management, which must reach before the closing date and time mentioned above. Tenders will be opened at **11:00 hours (PST)** the same day in the presence of tenders.

2. Proposals received after stipulated date and time shall not be considered. The Corporation will not be responsible for postal delays. The decision of DGMPM Procurement Management in this respect shall be final and binding.

3. Tenders / Proposals received shall be evaluated in accordance with the given criteria/ requirements mentioned in the Prequalification Documents.

Mention clearly Tender Reference on **TOP RIGHT CORNER OF PROPERLY SEALED ENVELOPE, BEARING COMPANY'S STAMP**

B) INSTRUCTION TO BIDDER

PREPARATION OF TENDER

“Single Stage Two Envelope Basis”

- The BID (Tender) submitted shall comprise of a single package containing two sealed envelopes, each envelope shall be marked and will contain “**TECHNICAL**” and “**FINANCIAL**” proposal.
- On the given tender opening date only “**Technical Proposal**” will be opened in the presence of tenderers available.
- The “**Financial Proposal**” shall be shown to the parties but will be retained with PIA without being opened.
- After Technical Evaluation of the received Technical Proposals, Financial Proposals will be opened publicly at the date, time & venue to be announced and will be communicated to the bidders in advance.
- PIA will open the “Financial Proposals” publicly of the parties whose Technical Proposals have been found acceptable.
- Financial Proposals of the technically not-acceptable bids shall be remained **un-opened** till the completion of tender process.

C) PREPARATION OF TENDER - TECHNICAL PROPOSAL:

All mandatory requirements are given in the schedule

Please give all the available technical details of the items offered by you, supported with the technical literature, brochure, drawings and pictures, client list details, authorization certificates etc.

BIDS / Tenders / Technical Proposal received shall be evaluated in accordance with the given technical specifications.

PIA’s requirements with Technical Specifications are given.

Bidders **MUST**:

- Be registered with Sales Tax Authorities; please attach copy of Registration Certificate (**Local Bidders Only**).
- Quote Rates inclusive of GST and other taxes.
- Bid on Prescribed Performa mentioned in prequalification documents.
- Affix the company seal on all tender documents.

Mention clearly Tender Reference on **TOP RIGHT CORNER OF PROPERLY SEALED ENVELOPE BEARING COMPANY'S STAMP**

D) PREPARATION OF TENDER - FINANCIAL PROPOSAL

The tenders should be enclosed in double cover. The inner cover should be sealed having enclosed the following documents:

- a) The outer cover should bear address of the General Manager Contract Management, PIA SCM Building, Karachi Airport and reference number of the tender with opening date of tender.
- b) All information about the services / material proposed to be supplied must be given as required in the schedule to tender.

E) PRICES

- a) The Prices mentioned in the tender will be treated as firm till the completion of Purchase Order /Contract.
- b) The Prices must be stated both in words and figures. Additional information, if any must be linked with entries on the Schedule to Tender.
- c) Offers must be valid for 180 days.

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Yours truly,

IftikharM.Usmani
GM Contract Management
Supply Chain Management
PIA Head Office, Karachi.
Ph: 021 9904 3158, 9904 4216
Email: gm.cm@piac.aero,
contract.tech@piac.aero

ANNEXURE 'II'

Form of Bid

Date: _____

Ref: _____

To: **GM Contract Management
Supply Chain Management
Pakistan International Airlines**

Dear Sir,

Having examined the Bidding Documents, we, the undersigned, offer proposal for **6 yearly/12 yearly Check of A320-200 AP-BMX Lease Aircraft** in full conformity with the said Bidding Documents against the terms and conditions mentioned in the Technical Proposal and Financial Proposal.

We undertake, if invited to do so by you, and at our own cost, to attend a clarification meeting at a place of your choice.

We agree to abide by this Bid, for a period of 180 days from the date fixed for submission of bids as stipulated in the Bidding Documents, and together with the above written undertakings, it shall remain binding on us.

Until a formal agreement is prepared and executed between us, this bid, together with your written acceptance thereof and your notification of award shall constitute a binding contract between us.

We understand that you are not bound to accept the lowest or any bid you may receive.

Signature of Authorized Person

Name: _____

Position: _____

Official Seal

Dated this day of, 22

Annex - III

Integrity Pact

[Name of Company] hereby declares its intention not to obtain or induce the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoP) through any corrupt business practice.

Without limiting the generality of the foregoing, [Name of Company] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, Representative, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or including the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP, except that which has been expressly declared pursuant hereto.

[Name of Company] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GoP and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

[Name of Company] accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to GoP under any law, contract or other instrument, be voidable at the option of GoP.

Notwithstanding any rights and remedies exercised by GoP in this regard, [Name of Company] agrees to indemnify GoP for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to GoP in an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by [Name of Company] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP.

Signature of Authorized Person
(Name, Title and Address)
(Official Seal)

PRE-QUALIFICATION DOCUMENTS

FOR

6 yearly/12yearly Check of AP-BMX Lease Aircraft

Bidding Documents

1. Scope of Bid

Pakistan International Airline (PIA) invites “sealed bids” from interested parties for 6yearly/12yearly checks on PIA’s Leased A320-200 Aircraft AP-BMX.

The required services will include 6yearly/12yearly Base Checks including all lesser Checks with incorporation of some Applicable ADs issued by EASA, FAA & the Aviation Authority of the state of design for A320-200.

2. Parties qualified to apply (Mandatory Requirements) for Bidding

S/N	PRE-QUALIFICATION	Unit	Kindly Fill
1.	Must have capability to perform:		
	i) Base Maintenance Checks on A320-200 under EASA Part 145 Approval	YES / NO	
	ii) Capability to perform ADs issued by EASA & FAA on A320-200	YES / NO	
2.	PMA Parts are not allowed	Agreed /Not Agreed	
3.	DER Repairs are not allowed	Agreed /Not Agreed	
4.	Proposal must be non-exclusive	Agreed /Not Agreed	

Note: The above table MUST be duly filled and all answers must be in Yes/Agreed to consider the Offer.

3. Evaluation of Bids

In order to ensure that pre-qualification process is conducted in fair and transparent and efficient manner, following Evaluation Criteria will be followed:

Note: Proposal must contain the evaluation criteria table duly filled with offer mentioned against each field to consider the proposal. Column “Bidder’s Offer” must be filled without any condition.

4. Technical Evaluation Criteria for Bidding

Following Criteria will be used for Evaluation:

S/N	Criteria	Units	Weightage	Bidder’s Offer
1.	Number of years in MRO Business (8 years or more will get full marks)	In Numbers	8	
2.	Number of years being EASA 145 /FAA 145 Approval holder for A320-200 Aircraft (8 years or more will get full marks)	In Numbers	8	
3.	Number of heavy maintenance & Structural Inspection checks & 6yearly/12 yearly checks	In Numbers	8	

	performed on A320-200 (i.e. C, 6 Yearly & 12 Yearly Checks) (50 Checks will get full marks)			
4.	Availability of maintenance slot to accommodate PIA aircraft during May 2022	Yes/No	12	
5.	Turn Around Time (TAT) in order to perform 6Y/12Y Check	Calendar Days	12	
6.	Compensation in case of extension in TAT	USD Per day	8	
7.	Warranty offer (whichever occurs later)			
	a) In Terms of Days	Calendar Days	5	
	b) In Terms of Flight Hours	Flight Hours	5	
8.	Support for two customer on-site representatives during Base Check: > Transportation > Boarding & Lodging > Office with telephone, internet, printer facility > Food & other amenities	Agreed / Not agreed	5	
9.	Any over and above work necessary for the continued airworthiness of the aircraft shall be performed by MRO on PIACL request.	Agreed / Not agreed	5	
	Total		100	

4. Financial Evaluation Criteria for Bidding

S/N	Criteria	Unit	Weightage	Bidder's Offer
1	Fixed Charges to Perform 6Y/12Y Checks as per attached (Including Material & Handling) with All *inclusions mentioned below	USD	52	
2	Over & Above Charges			
a)	Material (as per CLP)	Agree/Not Agree	5	
b)	Discount on new material prices	%	2	
c)	Material Handling Fee	% of CLP	3	
d)	Capping on Handling Charge	USD	3	
e)	Labor Rates	USD	5	

f)	Technical/Engineering services support Handling Fee	% of Invoice	5	
g)	Capping on Handling fee of Technical/Engineering services support	USD	3	
3	Not to Exceed Over & Above Charges	USD	12	
4	Payment Terms		5	
a)	Net Thirty Days (Max marks will be given i.e: 5marks)			
b)	50% on delivery & 50% after delivery within 30 days (2.5 Marks)			
5	Pakistan Civil Aviation Authority Approved organization or will Acquire in Future	Agree/Not Agree	5	
	Total		100	

***Inclusions:**

All Fixed Package Price above shall include the following:

- i. Aircraft movement from apron to hangar vise-versa
- ii. General cleaning pertaining to areas of inspection as per workpackage
- iii. Fueling & defueling assistance
- iv. Rectification of the finding up to 1,200 Man-hours and USD 35,000 for the whole package
- v. Exterior washing and aircraft interior deep cleaning
- vi. Warehousing/Storage for material related to the project
- vii. Ground Handling support

USD = US Dollars

Marks will be calculated as per following formula:

Obtained Marks (A) = (Best Offer / Bidder's offer) x weightage

Workscope of AP-BMX MSN 4392 (6/12 Yearly Check)

S NO.	Item	Remarks
1	6 Yearly	Index of 77 Tasks (6 Yearly) attached
2	12 Yearly	Index of 121 Tasks (12 Yearly) attached
3	Airframe Inspections (Timex)	Index of 301 Tasks attached
4	ADs	1 mandatory AD/SB
	Total	500 Tasks

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
1	3-32	321101-01-2	731 741	MAIN GEAR DETAILED INSPECTION OF MAIN LANDING GEAR, SLIDING TUBE (TWIN WHEEL), BRAKE ATTACHMENT FLANGE, UPPER AND LOWER TORQUE LINKS, UPPER AND LOWER TORQUE LINK PINS AND APEX PIN & NUT - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE	DUPLICATE	BASE	321100-200-008	1 1	0.40 0.40	0.8	0	0	4.20	5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
2	3-32	321103-01-1	731 741	MAIN GEAR DETAILED INSPECTION OF MAIN LANDING GEAR, MAIN FITTING, FORWARD PINTLE PIN, FORWARD PINTLE PIN LOCK/ STUB BOLTS, REAR PINTLE PIN & NUT, RETRACTION ACTUATOR ATTACHMENT PINS & UPPER DIAPHRAGM CROSS PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS & BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE	DUPLICATE	BASE	321100-200-009	1 1	0.40 0.40	0.8	0	0	0	0.8	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
3	3-32	321146-01-1	731 741	MAIN LANDING GEAR PARTS DETAILED INSPECTION OF MAIN LANDING GEAR, RETRACTION ACTUATOR - EXTERNAL SURFACE, EXCEPT WHERE COVERED BY DRESSINGS & BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	321100-200-018	1 1	0.60 0.60	1.2	0	0	0	1.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
4	3-32	321156-01-2	731 741	MAIN LANDING GEAR PARTS DETAILED INSPECTION OF MAIN LANDING GEAR, UPPER & LOWER SIDESTAY, UPPER & LOWER CARDANS AND NUTS, UPPER & LOWER LOCK LINKS, LOCKSTAY CARDAN, CUFF, TRIANGULATION LINK, BANANA LINKS, UPPER & LOWER CARDAN PINS, SIDESTAY PIVOT PIN, UPPER PIN (SPRINGS), LOCKSTAY CARDAN PIN, UPPER & LOWER LOCK LINK PINS, LOCK LINK CENTER PIN, TRIANGULATION LINK PINS, LOCK LINK/BANANA LINK PIN, CUFF PINS & LOWER (SPRINGS) PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS, BUSH FLANGES & FITTINGS.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE	DUPLICATE	BASE	321100-200-019	1 1	0.67 0.67	1.34	0	0	0	1.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
5	3-32	322141-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, BARREL, SLIDING TUBE AND TURNING TUBE EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-018	1	0.18	0.18	0	0	4.20	4.38	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
6	3-32	322142-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, TORQUE LINKS - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-013	1	0.13	0.13	0	0	0	0.13	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
7	3-32	322143-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, FORESTAY UPPER PANEL, LOWER LINK AND UNIVERSAL JOINT - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-014	1	0.20	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
8	3-32	322144-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, LOCK LINK UPPER AND LOCK LINK LOWER - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-012	1	0.20	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
9	3-32	322145-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, UPPER BARREL HINGE PINS, FORESTAY BARREL PIN, ACTUATING CYLINDER PINS, RETAINING NUT SHOCK ASSY, TORQUE LINK PINS, TORQUE LINK APEX PIN AND NUT, UPPER PANEL TO STRUCTURE PINS, UPPER PANEL TO UNIVERSAL JOINT PIN, LOCK LINK CENTRE PIN, LOWER LOCK LINK PIN, LOWER LOCK LINK TO UNIVERSAL JOINT PIN AND CROSS PIN - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-009	1	0.73	0.73	0	0	0	0.73	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
10	3-32	322151-01-1	711	NOSE LANDING GEAR PARTS DETAILED INSPECTION OF NOSE LANDING GEAR, ACTUATING CYLINDER - EXTERNAL SURFACES, EXCEPT WHERE COVERED BY DRESSINGS AND BUSH FLANGES.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	322100-200-015	1	0.33	0.33	0	0	0	0.33	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
11	3-52	528101-01-1	734 744	MLG DOOR FWD AND AFT FITTING DETAILED INSPECTION OF MLG DOOR, FORWARD AND AFT FITTINGS, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	528100-200-001	1 1	0.15 0.15	0.3	0.02 0.02	0.04	0	0.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
12	3-52	528211-01-1	713 714	NLG MAIN DOOR HINGES DETAILED INSPECTION OF NLG, MAIN DOOR HINGES, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	528200-200-001	1 1	0.15 0.15	0.3	0.02 0.02	0.04	0	0.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
13	3-52	528221-01-1	715 716	NLG SECONDARY DOOR HINGES DETAILED INSPECTION OF NLG, SECONDARY DOOR HINGES, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	528200-200-002	1 1	0.15 0.15	0.3	0.02 0.02	0.04	0	0.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
14	3-53	531123-01-1	100	LAT LAP JOINT FR 01-24 DETAILED INSPECTION OF OUTER SKIN OF LATERAL LONGITUDINAL LAP JOINT, BETWEEN FR 1 AND FR 24, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-010	1	1.00	1	0	0	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
15	3-53	531163-01-1	221 222	FWD PAX/CREW DOOR SURROUND DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND FORWARD PASSENGER/CREW DOOR, ABOVE CABIN FLOOR LEVEL, BETWEEN FR 15 AND FR 21 AND BETWEEN STRINGER 8 AND STRINGER 23, LH/RH, EXCLUDING THE LOWER CORNERS OF THE DOOR ENTRANCE AREA AT FR 16 AND FR 20, BETWEEN STRINGER 22 AND 23, LH/RH NOTE: EXCLUDED AREA COVERED BY TASKS 531166-01-1 AND 531166-01-2.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-019	1 1	0.80 0.80	1.6	0.02 0.02	0.04	1.27	2.91	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
16	3-53	531164-01-1	125 126	FUSELAGE FR 15-21 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW FORWARD PASSENGER/CREW DOOR AND CABIN FLOOR LEVEL, FROM FR 15 TO FR 21 AND BETWEEN STRINGER 28 LH AND STRINGER 28 RH.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-801	1 1	0.50 0.50	1	0.02 0.03	0.05	0.30	1.35	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
17	3-53	531166-01-2	221 222	FUSELAGE FR 16-20 DETAILED INSPECTION OF FWD PASSENGER/CREW DOOR CUTOUT LOWER CORNERS INTERNAL STRUCTURE ABOVE CABIN FLOOR LEVEL, AT FR 16 AND FR 20 FROM STRINGER 22 TO STRINGER 23 AND AROUND GIRT BAR FITTINGS, LH/RH.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-220-006	1 1	0.80 0.80	1.6	0.02 0.02	0.04	0	1.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
18	3-53	531167-01-1	126	AREA BELOW BATTERIES DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW BATTERIES, BETWEEN FR 10 AND FR 16, RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-036	1	0.20	0.2	0.02	0.02	0	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
19	3-53	531169-01-1	123 124 125 126	FUSELAGE FR 12-15 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW GALLEY AND TOILET, BETWEEN FR 12 AND FR 15 AND BETWEEN STRINGER 23 LH AND STRINGER 23 RH, EXCLUDING STRUCTURE FROM FR 12 TO FR 14 UNDER HEAT EXCHANGER PANELS.	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-804	1 1 1 1	1.50 1.50 1.50 1.50	6	0.02 0.02	0.04	0.30	6.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
20	3-53	531171-01-1	123 124	NLG SECONDARY DOOR HINGE SUPPORTS DETAILED INSPECTION OF NLG, SECONDARY DOOR HINGE SUPPORTS ON FUSELAGE, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-020	1 1	0.20 0.20	0.4	0.02 0.02	0.04	0	0.44	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
21	3-53	531176-01-1	200	COCKPIT SIDE WINDOWS FRAMEWORK DETAILED INSPECTION OF COCKPIT SIDE WINDOWS, EXTERNAL VISIBLE PORTION OF FRAMEWORK, BETWEEN FR 4 AND FR 12, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-041	1	0.30	0.3	0	0	0	0.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
22	3-53	531178-01-1	200	COCKPIT WINDSHIELD RETAINERS DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL VISIBLE PORTION OF RETAINERS	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-043	1	0.30	0.3	0	0	0	0.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
23	3-53	531181-01-1	129	FUSELAGE INTL STRUCT FR 15-21, STRINGER 23-28 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND LOWER SURFACE OF CABIN FLOOR STRUCTURE FROM FR 15 TO FR 21, BETWEEN STRINGER 23 AND STRINGER 28 LH/RH NOTE: TII TPS MAY BE LIMITED TO LOWER SURFACE OF CABIN FLOOR STRUCTURE BETWEEN FR 15 AND FR 21	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-035	1	0.30	0.3	0.07	0.07	2.05	2.42	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
24	3-53	531189-01-2	211 212 221 222 231 232	FLOOR STRUCTURE FR 12 TO 21 DETAILED INSPECTION OF CABIN FLOOR STRUCTURE BETWEEN FR 12 AND FR 21	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-210-049	1 1 1 1 1 1	0.95 0.95 0.95 0.95 0.95 0.95	5.7	0	0	30.00	35.7	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
25	3-53	531194-01-2	221 222 231 232	FLOOR STRUCTURE FR 21 TO 24 DETAILED INSPECTION OF CABIN FLOOR STRUCTURE, BELOW AND 0.5M AROUND GALLEYS AND TOILETS, BETWEEN FR 21 AND FR 24	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	531100-220-003	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0	0	30.00	31.2	BMX	NOTE: This task is applicable if galleys or toilets are installed between FR 21 and FR 24
26	3-53	532135-01-2	132	FWD CARGO DOOR CUTOUT LATERAL FRAMES GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR CUTOUT, VISIBLE PART OF LATERAL FR 24A AND FR 28	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	532100-210-002	1	0.30	0.3	0.03	0.03	0	0.33	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
27	3-53	532180-01-2	133 134 137 138	FUSELAGE FR 24-35 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE INCLUDING FORWARD FACE OF PRESSURE BULKHEAD, FROM STRINGER 38 LH/RH TO BOTTOM CENTERLINE NOTE: INSPECTION BETWEEN FR 24 AND FR 35. TYPE 2 TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE FROM FR 34 TO FR 35, AND FORWARD FACE OF PRESSURE BULKHEAD, FROM STRINGER 38, LH/RH TO BOTTOM CENTERLINE.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	532100-200-013	1 1 1 1	0.36 0.36 0.36 0.36	1.44	0.03	0.03	2.00	3.47	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
28	3-53	533136-01-1	147 148	MAIN LANDING GEAR BAY GENERAL VISUAL INSPECTION OF MLG BAY, INCLUDING MLG DOOR HINGES	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	533100-210-023	1 1	0.10 0.10	0.2	0.02	0.04	0	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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29	3-53	533151-01-1	147 148 191 192 195 196	KEELBEAM BOX DETAILED INSPECTION OF KEELBEAM BOX NOTE: INSPECTION BETWEEN FR 35 AND FR 47.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	533100-210-007	1 1 1 1 1 1	0.30 0.30 0.30 0.30 0.30 0.30	1.8	0.47 0.26 0.36 0.10 0.05 0.06	1.3	0	3.1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
30	3-53	533153-02-1	191 192	PRESSURE BULKHEAD AT FR 35 AFT FACE GENERAL VISUAL INSPECTION OF PRESSURE BULKHEAD AFT FACE AND LOWER SKIN OF PRESSURE DECK LOWER SURFACE NOTE: INSPECTION AT FR 35 AND LOWER SKIN OF PRESSURE DECK LOWER SURFACE, BETWEEN FR 35 AND FR 36.	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	533100-210-807	1 1	0.15 0.15	0.3	0.15 0.10	0.25	0	0.55	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
31	3-53	533154-01-1	147 148	MLG DOORS FITTINGS DETAILED INSPECTION OF HINGE AND ACTUATOR FITTINGS FOR MLG DOORS AT KEELBEAM	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	533100-210-014	1 1	0.20 0.20	0.4	0.02 0.02	0.04	0	0.44	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
32	3-53	534107-01-1	153 154	FUSELAGE INTERNAL STRUCTURE FR 46-65 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BETWEEN FR 46 AND FR 65, INCLUDING AFT FACE OF PRESSURE BULKHEAD FROM STRINGER 38, LH/RH TO BOTTOM CENTER LINE.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-014	1 1	2.00 2.00	4	0	0	36.02	40.02	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
33	3-53	534135-01-4	261 262 263 264	AFT PAX/CREW DOOR CUTOUT DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND AFT PASSENGER/CREW DOOR CUTOUT, ABOVE CABIN FLOOR LEVEL, BETWEEN FR 65 AND FR 69 AND FROM STRINGER 6 TO STRINGER 23, LH/RH, EXCLUDING THE LOWER CORNERS OF THE DOOR ENTRANCE AREA AT FR 66 AND FR 68, BETWEEN STRINGER 22 AND 23, LH/RH NOTE: EXCLUDED AREA COVERED BY TASKS 534143-01-1 OR 534143-01-3.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-003	1 1 1 1	0.50 0.50 0.50 0.50	2	0.02 0.02	0.04	0.60	2.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
34	3-53	534143-01-3	261 262	FUSELAGE INTERNAL STRUCTURE FR 66-68 DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR CUTOUT LOWER CORNERS INTERNAL STRUCTURE, ABOVE CABIN FLOOR LEVEL, AT FR 66 AND FR 68 FROM STRINGER 22 TO STRINGER 23 AND AROUND GIRT BAR FITTINGS, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-834	1 1	0.20 0.20	0.4	0.02 0.02	0.04	0.60	1.04	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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35	3-53	534144-01-1	171 172	FUSELAGE INTERNAL STRUCTURE FR 65-70 DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE, BELOW CABIN FLOOR PANELS INCLUDING FLOOR STRUCTURE, FROM FR 65 TO FR 70	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-030	1 1	0.50 0.50	1	0.02 0.04	0.06	0.30	1.36	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
36	3-53	534147-01-1	251 252 261 262	FLOOR STRUCTURE FR 47 TO 70 DETAILED INSPECTION OF CABIN FLOOR STRUCTURE, BELOW AND 0.5M AROUND GALLEYS AND TOILETS NOTE: - INSPECTION FROM FR 47 TO FR 70, EXCEPT AREA BETWEEN FR 66 AND FR 68 AND LATERAL SHEAR PLATES BETWEEN FR 68 AND FR 70.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-037	1 1 1 1	2.68 2.68 2.68 2.68	10.72	0	0	30.00	40.72	BMX	AP-BOL Added as per latest LDND
37	3-53	534148-01-1	190	FUSELAGE UNDER BELLY FAIRING GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL SURFACE, AND BELLY FAIRING SUPPORT STRUCTURE BETWEEN FR 30 AND FR 53, UNDER THE BELLY FAIRING	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-802	1	4.00	4	0	0	2.15	6.15	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
38	3-53	534160-01-3	152	AFT CARGO DOOR CUTOUT LATERAL FRAMES GENERAL VISUAL INSPECTION OF AFT CARGO DOOR CUTOUT, VISIBLE PART OF LATERAL FRAMES. NOTE: INSPECTION OF FR 52A AND FR 56.	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-803	1	0.15	0.15	0.02	0.02	0	0.17	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
39	3-53	534167-02-1	162	BULK CARGO DOOR STOP FITTING GENERAL VISUAL INSPECTION OF BULK CARGO DOOR STOP FITTINGS INCLUDING VISIBLE PART OF LATERAL FR 60 AND FR 62. NOTE: TPS APPLICATION IS LIMITED TO THE VISIBLE PART OF THE LATERAL BULK CARGO DOOR FRAMES.	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-805	1	0.10	0.1	0.03	0.03	0.30	0.43	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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40	3-53	534195-01-2	261 262	CABIN FLOOR STRUCTURE AFT ENTRANCE AREA DETAILED INSPECTION OF CABIN FLOOR STRUCTURE AND STRUCTURE BELOW AFT ENTRANCE AREA; BETWEEN FR 66 AND FR 68 AND LATERAL SHEAR PLATES BETWEEN FR 68 AND FR 70. NOTE: - IN CASE SUFFICIENT ACCESS TO LATERAL SHEAR WEBS IS NOT POSSIBLE DUE TO GALLEY CONFIGURATION, THE GALLEY MUST BE REMOVED TO GET ACCESS TO THE INSPECTION AREA. THRESHOLD: - FOR PRE 35792 OR PRE 35882 OR PRE 36309 PRE SB 53-1194 OR PRE 36309 PRE 53-1207 AIRCRAFT RETROFITTED, THRESHOLD IS TO BE COUNTED FROM SB 53-1194 AND SB 53-1207 EMBODIMENT.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	534100-210-835	1 1	0.33 0.33	0.66	0.02 0.02	0.04	5.50	6.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
41	3-53	535101-01-1	311 312	REAR PRESSURE BULKHEAD AFT FACE DETAILED INSPECTION OF REAR PRESSURE BULKHEAD COMPLETE AFT FACE, AND FUSELAGE INTERNAL STRUCTURE, BETWEEN FR 70 AND FR 71, FROM STRINGER 26, LH/RH TO BOTTOM CENTER LINE NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE FROM FR 70 TO FR 71, AND AFT FACE OF PRESSURE BULKHEAD, FROM STRINGER 26, LH/RH TO BOTTOM CENTERLINE	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	535100-210-001	1 1	0.60 0.60	1.2	0.02	0.02	1.30	2.52	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
42	3-53	535121-01-1	171 172	REAR PRESSURE BULKHEAD BLW CABIN FLOOR DETAILED INSPECTION OF REAR PRESSURE BULKHEAD, FORWARD FACE, BELOW CABIN FLOOR LEVEL	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	535100-210-002	1 1	0.60 0.60	1.2	0.02	0.02	0	1.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
43	3-55	551001-01-1	333 343	THS JACK FITTING DETAILED INSPECTION OF HORIZONTAL STABILIZER, JACK FITTING AND SURROUNDING EXTERNAL STRUCTURE	AF	DET	MRB	6 YE	6 YE	6 YE		BASE	551634-200-001	1 1	0.20 0.20	0.4	0.02	0.02	0	0.42	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
44	3-55	551010-01-1	333 343	THS SUPPORT AND ATTACH FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER, REAR SUPPORT FITTINGS, UPPER AND LOWER ATTACH FITTINGS AND SURROUNDING EXTERNAL STRUCTURE, LH/RH	AF	DET	MRB	6 YE	6 YE	6 YE		BASE	551600-200-001	1 1	0.25 0.25	0.5	0.03	0.03	0	0.53	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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45	3-55	551020-01-1	334 344	ELEVATOR HINGE SUPPORTS AND FITTINGS DETAILED INSPECTION OF HORIZONTAL STABILIZER, HINGE FITTINGS AND SUPPORT RIBS AND ACTUATOR FITTINGS FOR THE ELEVATOR, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	551600-200-004	1 1	0.75 0.75	1.5	0.63 0.63	1.26	0	2.76	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
46	3-55	552002-01-1	335 345	ELEVATOR HINGE SUPPORT AND ACT. FTG. DETAILED INSPECTION OF ELEVATOR, HINGE FITTINGS AND ACTUATOR FITTINGS, LH/RH	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	552000-200-003	1 1	0.75 0.75	1.5	0.28 0.28	0.56	0	2.06	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
47	3-55	552004-01-1	300	ELEVATOR SKIN PANELS SPECIAL DETAILED INSPECTION (TAP TEST) OF ELEVATOR, TOP AND BOTTOM SKIN PANELS IN AREA OF HINGE SUPPORTS 2, 3 AND 4 AND ACTUATOR FITTINGS 1 AND 2, LH/RH	NDT	SDI	MRB	6 YE	6 YE	6 YE		BASE	552000-200-001	1	1.00	1	0	0	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
48	3-55	553004-01-1	323	VERT STABILIZER ATTACH FITTINGS DETAILED INSPECTION OF VERTICAL STABILIZER, ATTACH FITTINGS, INCLUDING LOAD INTRODUCTION AREA AT SKIN PANELS	AF	DET	MRB	6 YE	6 YE	6 YE		BASE	553600-210-001	1	0.30	0.3	0.26	0.26	0	0.56	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
49	3-55	553005-01-1	325	RUDDER HINGE ARMS AND ACTUATOR DETAILED INSPECTION OF RUDDER HINGE ARM 1,2,3,4 AND 5 AND FIN ACTUATOR FITTINGS (ACTUATOR 1, 2 AND 3)	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	553000-210-001	1	0.20	0.2	0.04	0.04	0	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
50	3-55	553006-01-2	325	RUDDER HINGE ARM 6 AND 7 DETAILED INSPECTION OF RUDDER HINGE ARM 6 AND 7	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	553000-210-002	1	0.15	0.15	0.37	0.37	0	0.52	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
51	3-55	554003-01-1	300	RUDDER SIDE PANELS SPECIAL DETAILED INSPECTION (US) OF RUDDER SIDE PANELS, IN AREA OF RUDDER BEARINGS, IN THE BOOSTER AREA AND AROUND TRAILING EDGE FASTENERS AND HOISTING POINTS, LH/RH.	NDT	SDI	MRB	6 YE	6 YE	6 YE		BASE	554000-210-001	1	1.00	1	0	0	0	1	BMX	Applicability Revised but No effect on PIA As per MPD 4 7 R-I # 13 Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
52	3-55	554003-02-1	300	SPECIAL DETAILED INSPECTION OF RUDDER SIDE PANELS, IN AREA OF RUDDER BEARINGS AND IN THE BOOSTER AREA, LH/RH	AF	NDT		6 YE	6 YE	6 YE		BASE									BMX	New Task added as per AMM Rev Nov 2021

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53	3-55	554005-01-1	326	RUDDER FITTINGS,ACT. ATTACH FITTINGS DETAILED INSPECTION OF RUDDER ATTACH FITTING 1,2,3,4 AND 5 AND RUDDER ACTUATOR ATTACH FITTINGS (ACTUATOR 1, 2 AND 3) NOTE: ON A/C POST SB 55-1030 ONLY RUDDER ACTUATOR ATTACH FITTINGS (ACTUATOR 1, 2 AND 3) TO BE INSPECTED.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	554000-210-004	1	0.20	0.2	0.04	0.04	0	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
54	3-55	554006-01-1	326	RUDDER ATTACH FITTING 6 AND 7 DETAILED INSPECTION OF RUDDER ATTACH FITTING 6 AND 7	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	554000-210-005	1	0.15	0.15	0.22	0.22	0	0.37	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
55	3-55	554008-01-1	300	RUDDER SIDE PANELS SPECIAL DETAILED INSPECTION (THERMOGRAPHIC) OF THE HONEYCOMB CORE OF THE RUDDER SIDE PANELS, LH / RH.	NDT	SDI	MRB	6 YE	6 YE	6 YE		BASE	554000-220-001	1	2.50	2.5	0	0	0	2.5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
56	3-55	554009-01-1	300	RUDDER SIDE PANELS SPECIAL DETAILED INSPECTION (ELCH TEST) OF THE BONDING LAYERS BETWEEN RUDDER SIDE PANEL HONEYCOMB STRUCTURE AND EXTERNAL SKINS OF THE RUDDER SIDE PANELS, LH / RH.	NDT	SDI	MRB	6 YE	6 YE	6 YE		BASE	554000-210-006	1	4.66	4.66	0	0	0	4.66	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
57	3-56	562101-01-1	221 222 231 232 241 242 251 252 261 262	WINDOW PANES DETAILED INSPECTION OF CABIN WINDOW PANES, INCLUDING WINDOW PANES IN DOORS	AF	DET	MRB	6 YE	6 YE	6 YE		BASE	562113-200-001	2 2 2 2 2 2 2 2 2 2 2	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	12	0.02	0.02	0	12.02	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
58	3-57	571122-01-1	147 148	CENTER WING BOX REAR SPAR DETAILED INSPECTION OF CENTER WING BOX, REAR SPAR AFT FACE	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	571000-200-012	1 1	0.75 0.75	1.5	0.02 0.02	0.04	0	1.54	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
59	3-57	571154-01-1	191 192 195 196	CENTER WING BOX LOWER SKIN DETAILED INSPECTION OF CENTER WING BOX, LOWER SKIN LOWER SURFACE, FROM FR 36 TO FR 42, BETWEEN RIB 1 LH AND RIB 1 RH, INCLUDING LOWER SPLICE AT RIB 1, AS FAR AS VISIBLE	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	571000-200-019	1 1 1 1	0.50 0.50 0.50 0.50	2	0.39 0.25 0.04 0.04	0.72	0	2.72	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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60	3-57	572049-01-3	500 600	OUTER WING BOTTOM SKIN DRAIN HOLES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE AT DRAIN HOLES FOR TRACK CANS, 1,2,3,& 4 (RIB BAYS 1-2, 2-3, 4-5, 5-6); MAGNETIC LEVEL INDICATOR HOLE ADJACENT TO RIB 6; MLG PICK UP RAIL HOLE FORWARD OF REAR SPAR INBOARD OF RIB 5	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	574100-200-003	1 1	0.10 0.10	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
61	3-57	572054-02-1	500 600	OUTER WING BOTTOM SKIN PUMP APERTURES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE AT HOLES ADJACENT TO FUEL PUMP APERTURES BETWEEN RIB 1 AND RIB 2	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572000-220-805	1 1	0.13 0.13	0.26	0	0	0	0.26	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
62	3-57	572063-01-1	500 600	OUTER WING BOTTOM SKIN LWR SURFACE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, LOWER SURFACE, AREA COVERED BY FUEL PUMP WIRING HARNESS FAIRINGS.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572000-200-031	1 1	0.10 0.10	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
63	3-57	572065-01-1	571 671	OUTER WING TOP SKIN LOWER SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 1 TO GEAR SUPPORT RIB 5	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572100-220-809	1 1	0.50 0.50	1	0	0	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
64	3-57	572066-01-1	571 574 671 674	OUTER WING TOP SKIN LOWER SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM GEAR SUPPORT RIB 5 TO RIB 8	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572100-220-810	1 1 1 1	TBD TBD TBD TBD	0	0.04 0.04	0.08	0	0.08	0.08	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
65	3-57	572153-01-1	500 600	OUTER WING BOTTOM SKIN DRAIN HOLES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE, AT DRAIN HOLES FOR SLAT CANS 5,6,7,8,9,10,11 AND 12 (RIB BAYS 9-10, 11-12, 13-14, 16-17, 18-19, 21-22, 23-24 & 25-26) DRY BAY DRAIN HOLES IN RIB BAY 26-27 AND MAGNETIC LEVEL INDICATOR POSITIONS ADJACENT TO RIB 9 AND RIB 12	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572100-200-025	1 1	0.12 0.12	0.24	0	0	0	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
66	3-57	572164-01-1	500 600	OUTER WING BOTTOM SKIN FUEL DRAIN DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE AT FUEL TANK WATER DRAIN HOLES BETWEEN RIB 15-16 AND RIB 22-23.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	574100-200-005	1 1	0.17 0.17	0.34	0	0	0	0.34	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added	
67	3-57	572178-01-1	574 575 674 675	OUTER WING DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 8 TO RIB 11	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572100-220-811	1 1 1 1	TBD TBD TBD TBD	0	0.09 0.08	0.17	0	0.17	0.17	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
68	3-57	572179-01-1	575 675	OUTER WING DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE, OVERHANG FROM RIB 11 TO RIB 27	AF	DET	MRB CPCP	6 YE	6 YE	6 YE	DUPLICATION	BASE	572100-220-812	1 1	TBD TBD	0	0.25 0.27	0.52	0	0.52	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
69	3-57	572607-01-1	531 532 533 631 632 633	FLAP TRACK BEAMS FWD SPIGOT ATTACH DETAILED INSPECTION OF OUTER WING, FLAP TRACK BEAMS 2,3,4 FORWARD SPIGOT PINS, BOLTS AND FITTINGS.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572600-200-006	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	0.6	0.05 0.05 0.04 0.05 0.05 0.04	0.24	0	0.84	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
70	3-57	572610-02-1	531 532 533 631 632 633	FLAP TRACK BEAMS AFT SPIGOT DETAILED INSPECTION OF OUTER WING, FLAP TRACK BEAMS 2,3,4 AFT SPIGOT	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572600-200-010	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	0.6	0.06 0.06	0.12	0.02	0.74	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
71	3-57	572651-01-2	571 671	OUTER WING REAR SPAR JACK FITTING DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE RETRACTION JACK FITTING NOTE: REMOVAL OF ACTUATOR AND BEARING ASSEMBLY NOT REQUIRED FOR POST 39730 OR POST 150311 AIRCRAFT.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	572600-200-007	1 1	0.10 0.10	0.2	0 0	0	0	0.2	BMX	AP-BOL Added as per latest LDND
72	3-57	575121-01-1	575 590 675 690	TRAILING EDGE AILERON ACTUATOR FITTING DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON, INBOARD AND OUTBOARD ACTUATOR FITTINGS	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	575100-220-003	1 1 1 1	0.10 0.10 0.10 0.10	0.4	0.08 0.10	0.18	0	0.58	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
73	3-57	575151-02-1	573 574 673 674	TRAILING EDGE GENERAL VISUAL INSPECTION OF OUTER WING, TRAILING EDGE, FALSE REAR SPAR, FORWARD AND AFT FACES	AF	GVI	MRB CPCP	6 YE	6 YE	6 YE		BASE	575100-210-804	1 1 1 1	0.12 0.12 0.12 0.12	0.48	0.06 0.04 0.06 0.04	0.2	0	0.68	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
74	3-57	575167-01-1	574 674	OUTER WING BOTTOM SKIN UPPER SURFACE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN PANEL NO. 3, UPPER SURFACE, BETWEEN REAR SPAR AND FALSE REAR SPAR, AND BETWEEN GEAR SUPPORT RIB 5 AND RIB 8.	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	575100-200-011	1 1	0.10 0.10	0.2	0.04 0.04	0.08	0	0.28	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
75	3-57	575254-01-1	531 631	INBOARD FLAP TRACK 2 DRIVE LEVER DETAILED INSPECTION OF OUTER WING, INBOARD FLAP TRACK 2, DRIVE LEVER	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	575200-200-006	1 1	0.10 0.10	0.2	0 0	0	0.04	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Six (06) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESS M.H.	TOTAL ACCESS M.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
76	3-57	575354-01-1	532 533 632 633	OUTBOARD FLAP TRACK 3-4 DRIVE LEVERS DETAILED INSPECTION OF OUTER WING OUTBOARD FLAP TRACK 3 AND 4 DRIVE LEVERS	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	575300-200-010	1 1 1 1	0.15 0.15 0.15 0.15	0.6	0	0	0.04	0.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
77	3-57	576107-01-1	500 600	AILERON UPPER AND LOWER EXTERNAL SKINS DETAILED INSPECTION OF AILERON UPPER AND LOWER EXTERNAL SKINS AT ATTACHMENT TO TRAILING EDGE AND OUTBOARD CLOSING RIB	AF	DET	MRB CPCP	6 YE	6 YE	6 YE		BASE	576000-200-005	1 1	0.50 0.50	1	0	0	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
1	3-52	521101-01-1	831 841	FWD PAX/CREW DOOR STOP ASSEMBLIES DETAILED INSPECTION OF DOOR STOP ASSEMBLIES ON FORWARD PASSENGER/CREW DOOR, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	521100-200-001	1 1	0.23 0.23	0.46	0.02 0.02	0.04	0	0.5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
2	3-52	521301-01-1	832 842	AFT PAX/CREW DOOR STOP ASSEMBLIES DETAILED INSPECTION OF DOOR STOP ASSEMBLIES ON AFT PASSENGER/CREW DOOR, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	521300-200-001	1 1	0.23 0.23	0.46	0.02 0.02	0.04	0	0.5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
3	3-52	523305-01-1	827	BULK CARGO DOOR FITTINGS AREA DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR STOP FITTINGS AND ATTACHMENT AREA, EXTERNAL AND INTERNAL	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	523311-200-002	1	0.75	0.75	0.03	0.03	0.60	1.38	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
4	3-52	524111-01-1	811	FWD AVIONIC DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF FORWARD AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE, INCLUDING HINGE ARMS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	524111-200-001	1	0.30	0.3	0.02	0.02	0.20	0.52	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
5	3-53	531151-01-1	221 222	DOOR STOP FITTINGS DETAILED INSPECTION OF DOOR STOP FITTINGS ON FR 16 AND FR 20, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-017	1 1	0.40 0.40	0.8	0.02 0.02	0.04	0.30	1.14	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
6	3-53	531161-01-1	123 124	NLG BAY ALL PANELS GENERAL VISUAL INSPECTION OF NLG BAY, ALL PANELS, LH/RH	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-803	1 1	0.20 0.20	0.4	0.02 0.02	0.04	0	0.44	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
7	3-53	531175-01-1	110	FWD FACE OF FRONT PRESSURE BULKHEAD DETAILED INSPECTION OF FORWARD FACE OF FRONT PRESSURE BULKHEAD ATTACHED TO FR 1	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-040	1	0.30	0.3	0.02	0.02	1.30	1.62	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
8	3-53	531177-01-1	200	COCKPIT WINDSHIELD FRAME DETAILED INSPECTION OF COCKPIT WINDSHIELD, EXTERNAL PORTION OF FRAMEWORK COVERED BY RETAINERS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-042	1	0.30	0.3	0	0	2.00	2.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
9	3-53	531180-01-1	100	FWD PAX/CREW DOOR UNDER SCUFF-PLATE DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR CUTOUT, UNDERNEATH THE SCUFF-PLATE, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-044	1	0.20	0.2	0.04	0.04	1.50	1.74	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
10	3-53	531186-01-1	211 212	AFT FACE OF FWD PRESSURE BULKHEAD DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD, ABOVE COCKPIT FLOOR LEVEL, INCLUDING FR 1, AS FAR AS VISIBLE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-046	1 1	1.00 1.00	2	0.02	0.02	0.30	2.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
11	3-53	531187-01-1	211 212	COCKPIT WINDOW FRAMES DETAILED INSPECTION OF COCKPIT WINDOW FRAMES AND CLOSING PANELS, INTERNAL STRUCTURE (FR 12 AND FORWARD).	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-047	1 1	1.00 1.00	2	0.02	0.02	0.60	2.62	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
12	3-53	531188-01-1	211 212	COCKPIT FLOOR STRUCTURE DETAILED INSPECTION OF COCKPIT FLOOR STRUCTURE, BETWEEN FR 1 AND FR 12	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-048	1 1	1.50 1.50	3	0	0	6.00	9	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
13	3-53	531190-01-2	221 222 231 232	FLOOR STRUCTURE FR 21 TO FR 24 GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS, BETWEEN FR 21 AND FR 24	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-805	1 1 1 1	1.20 1.20 1.20 1.20	4.8	0	0	2.00	6.8	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
14	3-53	531191-01-1	121 122	AFT FACE OF FWD PRESSURE BULKHEAD DETAILED INSPECTION OF AFT FACE OF FORWARD PRESSURE BULKHEAD, BELOW COCKPIT FLOOR LEVEL, INCLUDING FR 1 AND STRINGER CONNECTIONS. NOTE: IF CORROSION IS FOUND ON THE PRESSURE BULKHEAD ABOVE THE AVIONICS FLOOR PANELS THE COMPLETE AFT FACE (UPPER AND LOWER AREAS) OF THE PRESSURE BULKHEAD IS TO BE INSPECTED.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-220-002	1 1	1.50 1.50	3	0.02	0.02	2.30	5.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
15	3-53	531192-01-1	121 122 125 126	FUSELAGE FR 1 TO 12 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND FLOOR STRUCTURE, INCLUDING NLG BAY PANELS, BETWEEN FR 1 AND FR 12, BELOW COCKPIT FLOOR PANELS NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE BETWEEN FR 1 AND FR 12 AND AFT FACE OF PRESSURE BULKHEAD, FROM STRINGER 32, LH/RH TO BOTTOM CENTERLINE	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-806	1 1 1 1	1.00 1.00 1.00 1.00	4	0.06	0.06	3.00	7.06	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
16	3-53	531193-01-1	127 128	FUSELAGE FR 21 TO 24 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE AND FLOOR STRUCTURE, INCLUDING NLG BAY AFT FACE, BETWEEN FR 21 AND FR 24, BELOW CABIN FLOOR PANELS NOTE: TPS MAY BE LIMITED TO FUSELAGE INTERNAL STRUCTURE BETWEEN FR 21 AND FR 24, FROM STRINGER 32, LH/RH TO BOTTOM CENTERLINE	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-210-807	1 1	0.30 0.30	0.6	0.03	0.03	2.00	2.63	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
17	3-53	531198-01-1	125 126 221 222 223 224	NOSE FORWARD FUSELAGE SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF FUSELAGE INTERNAL STRUCTURE, FROM FR 12 TO FR 14, UNDER HEAT EXCHANGER PANELS.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	531100-200-802	1 1 1 1 1 1	0.33 0.33 0.33 0.33 0.33 0.33	1.98	0	0	0	1.98	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
18	3-53	532102-01-1	231 232	FLOOR STRUCTURE FR 24-35 GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS (IF INSTALLED), BETWEEN FR 24 AND FR 35	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	532100-210-001	2 2	1.50 1.50	6	0	0	2.00	8	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
19	3-53	532196-01-1	132	FWD CARGO DOOR ECCENTRIC BOLTS DETAILED INSPECTION OF FORWARD CARGO DOOR ECCENTRIC BOLTS OF LOCKING MECHANISM AT LOCK FITTINGS, BETWEEN FR 24A AND FR 28.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	532100-200-005	1	1.00	1	0.03	0.03	0.10	1.13	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
20	3-53	533103-01-1	151 152	AFT PRESSURE BULKHEAD AFT FACE DETAILED INSPECTION OF PRESSURE BULKHEAD AT FR 46, AFT FACE, INCLUDING VERTICAL BEAMS, ABOVE CARGO FLOOR LEVEL	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	533100-210-008	1 1	0.77 0.77	1.54	0.05 0.03	0.08	34.32	35.94	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
21	3-53	533130-01-1	200	ANTI COLLISION LIGHT SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND ANTI COLLISION LIGHT CUTOUT, BETWEEN FR 40 AND FR 41 AND BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	533100-210-010	1	0.10	0.1	0	0	0.25	0.35	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
22	3-53	533131-01-1	200	ADF1 ANTENNA SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND ADF 1 ANTENNA CUTOUT, BETWEEN FR 44 AND FR 45 AND BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	533100-210-011	1	0.30	0.3	0	0	1.00	1.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
23	3-53	533135-01-1	145 146	FUSELAGE FR 36-46 GENERAL VISUAL INSPECTION OF FUSELAGE INTERNAL STRUCTURE BELOW CABIN FLOOR PANELS, INCLUDING CABIN FLOOR STRUCTURE BETWEEN FR 36 AND FR 46 NOTE: CAN BE PERFORMED AT SAME TIME AS TASK 571157-01-1	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	533100-210-031	1 1	0.50 0.50	1	0	0	2.30	3.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
24	3-53	534111-01-1	200	ADF2 ANTENNA SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND ADF2 ANTENNA CUTOUT, BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE NOTE: INSPECTION BETWEEN FR 48 AND FR 49. FOR PRE 20053 AIRCRAFT RETROFITTED, THRESHOLD IS TO BE COUNTED FROM EMBODIMENT OF MOD 20053 VIA SB.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-002	1	0.30	0.3	0	0	0	0.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
25	3-53	534112-01-1	200	VHF3 ANTENNA SKIN CUTOUT DETAILED INSPECTION OF SKIN AROUND VHF 3 ANTENNA CUTOUT, BETWEEN STRINGER 1, LH/RH, EXTERNAL SURFACE NOTE: INSPECTION BETWEEN FR 52 AND FR 53.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-019	1	0.30	0.3	0	0	0	0.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
26	3-53	534134-01-1	261 262	DOOR STOP FITTINGS FR 66 AND 68 DETAILED INSPECTION OF DOOR STOP FITTINGS ON FR 66 AND FR 68, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-029	1 1	0.25 0.25	0.5	0.02 0.02	0.04	0.30	0.84	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
27	3-53	534136-01-1	100	AFT PAX/CREW DOOR UNDER SCUFF-PLATE DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR CUTOUT, UNDERNEATH THE SCUFF PLATE, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-041	1	0.30	0.3	0.04	0.04	1.50	1.84	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
28	3-53	534146-01-1	251 252 261 262	CABIN FLOOR STRUCTURE FR 47 TO FR 70 GENERAL VISUAL INSPECTION OF CABIN FLOOR STRUCTURE, EXCLUDING AREAS BELOW GALLEYS AND TOILETS AND DOOR ENTRANCE AREA, FROM FR 47 TO FR 70	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-801	1 1 1 1	0.50 0.50 0.50 0.50	2	0	0	2.00	4	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
29	3-53	534152-01-2	252	AFT CARGO DOOR HINGE FITTINGS INTERNAL DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AT INTERNAL ATTACHMENT AREA OF AFT CARGO DOOR HINGE FITTINGS, FROM FR 52 TO FR 57, BETWEEN STRINGER 22 AND STRINGER 23	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-005	1	0.60	0.6	0.06	0.06	0.30	0.96	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
30	3-53	534153-01-2	152	AFT CARGO DOOR HINGE FITTINGS EXTERNAL DETAILED INSPECTION OF FUSELAGE AFT CARGO DOOR HINGE FITTINGS AND EXTERNAL ATTACHMENT AREA NOTE: APPLICATION OF TPS IS LIMITED TO THE INNER SIDE OF HINGE FITTINGS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-006	1	0.40	0.4	0.02	0.02	5.67	6.09	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
31	3-53	534155-01-2	154	AFT CARGO DOOR ECCENTRIC BOLTS DETAILED INSPECTION OF AFT CARGO DOOR ECCENTRIC BOLTS OF LOCKING MECHANISM AT LOCK FITTINGS, BETWEEN FR 53 AND FR 55A (6 PLACES)	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-025	1	0.27	0.27	0.02	0.02	0.10	0.39	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
32	3-53	534169-01-1	162 164	FUSELAGE SKIN UNDER SCUFF PLATE DETAILED INSPECTION OF FUSELAGE SKIN UNDER BULK CARGO DOOR SCUFF PLATE.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	534100-210-007	1 1	0.10 0.10	0.2	0.03	0.03	1.50	1.73	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
33	3-53	535113-01-1	311 312	FUSELAGE SKIN AT THS CUTOUT DETAILED INSPECTION OF FUSELAGE SKIN AT HORIZONTAL STABILIZER CUTOUT AT FORWARD, UPPER AND LOWER CORNERS, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-004	1 1	0.20 0.20	0.4	0.10 0.10	0.2	0	0.6	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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34	3-53	535115-01-1	311 312	FR 74 SPLICES DETAILED INSPECTION OF FR 74, SPLICES AT STRINGER 12 AND STRINGER 19, LH/RH, INTERNAL STRUCTURE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-005	1 1	0.90 0.90	1.8	0.02	0.02	0	1.82	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
35	3-53	535117-01-1	311 312	HORIZONTAL STABILIZER ATTACHMENT DETAILED INSPECTION OF HORIZONTAL STABILIZER ATTACHMENT AND BACK UP STRUCTURE AT FR 77, FROM STRINGER 8 TO STRINGER 21, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-007	1 1	0.90 0.90	1.8	0.05	0.05	0	1.85	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
36	3-53	535123-01-1	261 262	REAR PRESSURE BULKHEAD ABV CABIN FLOOR DETAILED INSPECTION OF REAR PRESSURE BULKHEAD, FORWARD FACE, ABOVE CABIN FLOOR LEVEL	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-008	1 1	0.40 0.40	0.4	0	0	28.30	28.7	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
37	3-53	535126-01-1	323	FUSELAGE AND VERT STAB ATTACH FITTINGS GENERAL VISUAL INSPECTION OF FUSELAGE EXTERNAL SURFACE AND VERTICAL STABILIZER ATTACHMENT FITTING, UNDERNEATH VERTICAL STABILIZER/FUSELAGE FAIRINGS	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-018	1	0.20	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
38	3-53	535151-01-1	311 312 313 314	TAIL CONE ATTACH FITTINGS DETAILED INSPECTION OF TAIL CONE ATTACHMENT FITTINGS AT FR 77 AND FR 78	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	535100-210-009	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0.03	0.03	0	1.23	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
39	3-54	545104-01-1	415 425	PYLON LOWER SPAR UPPER SURFACE DETAILED INSPECTION OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 2 AND RIB 3, AND RIB 4 AND RIB 8 NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-02-1	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-027	1 1	0.50 0.50	1	0.12 0.12	0.24	0	1.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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40	3-54	545104-02-1	415 425	PYLON LOWER SPAR UPPER SURFACE SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, LOWER SPAR, UPPER SURFACE, BETWEEN RIB 1 AND RIB 2, AND RIB 3 AND RIB 4, AND RIB 8 AND RIB 10. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545104-01-1	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-028	1 1	0.75 0.75	1.5	0.12 0.12	0.24	0	1.74	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
41	3-54	545106-01-1	415 425	PYLON LWR SPAR DETAILED INSPECTION OF PYLON, LOWER SPAR, BETWEEN RIB 1 AND RIB 10, LOWER SURFACE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-004	1 1	0.50 0.50	1	0.42 0.42	0.84	0	1.84	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
42	3-54	545116-01-1	415 425	PYLON/WING ATTACH FITTING RIB 4 DETAILED INSPECTION OF SHACKLES, SLEEVES AND BOLTS OF PYLON TO WING ATTACHMENT FITTINGS AT RIB 4	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-009	1 1	0.30 0.30	0.6	0	0	32.10	32.7	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
43	3-54	545117-01-4	415 425	PYLON SPIGOT DETAILED INSPECTION OF PYLON SPIGOT RECEPTACLE UPPER SURFACE, INCLUDING FITTING BORE, AND UPPER SPAR SURROUNDING SURFACE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-010	1 1	0.70 0.70	1.4	0.21 0.26	0.47	2.00	3.87	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
44	3-54	545124-01-1	415 425	PYLON/WING AFT ATTACH FITTING SLEEVES DETAILED INSPECTION OF PYLON TO WING AFT ATTACHMENT FITTING, SLEEVES AND BOLTS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	545100-200-014	1 1	0.20 0.20	0.4	0	0	32.10	32.5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
45	3-54	545156-01-6	415 425	PYLON UPPER SPARS UPPER SURFACE DETAILED INSPECTION OF PYLON, UPPER SPARS, UPPER SURFACE, FROM FORWARD OF RIB 1 TO RIB 10	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-021	1 1	0.35 0.35	0.7	0.36 0.41	0.77	0.67	2.14	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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46	3-54	545161-01-2	415 425	PYLON UPPER SPAR LOWER SURFACE DETAILED INSPECTION OF PYLON, UPPER SPAR, LOWER SURFACE, FORWARD OF RIB 1	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-022	1 1	0.50 0.50	1	0.32 0.32	0.64	0	1.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
47	3-54	545162-01-2	415 425	PYLON UPPER SPAR LOWER SURFACE DETAILED INSPECTION OF PYLON, UPPER SPAR, LOWER SURFACE, BETWEEN RIB 2 AND RIB 3, AND RIB 4 AND RIB 8 NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545162-02-2	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-023	1 1	0.60 0.60	1.2	0.12 0.12	0.24	0	1.44	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
48	3-54	545162-02-2	415 425	PYLON UPPER SPAR LOWER SURFACE SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF PYLON, UPPER SPAR, LOWER SURFACE, BETWEEN RIB 1 AND RIB 2, RIB 3 AND RIB 4, AND RIB 8 AND RIB 10. NOTE: THIS TASK MUST BE PERFORMED AT THE SAME TIME AS TASK 545162-01-2.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	545100-200-024	1 1	0.75 0.75	1.5	0.12 0.12	0.24	0	1.74	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
49	3-54	545170-01-1	415 425	PYLON PYRAMID MATING FACE DETAILED INSPECTION OF PYLON, PYRAMID MATING FACE WITH THE ENGINE FORWARD MOUNT FITTING	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	545100-200-025	1 1	0.10 0.10	0.2	0 0	0	32.00	32.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
50	3-54	545171-01-1	415 425	PYLON ENGINE AFT ATTACHMENT BEAM DETAILED INSPECTION OF PYLON, ENGINE AFT ATTACHMENT BEAM MATING FACE WITH THE ENGINE AFT MOUNT FITTING	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	545100-200-026	1 1	0.15 0.15	0.3	0 0	0	32.00	32.3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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51	3-55	551012-01-1	333 343	THS SPARBOX INTERNAL STRUCTURE DETAILED INSPECTION OF HORIZONTAL STABILIZER, INTERNAL STRUCTURE OF TORQUE BOX, INBOARD OF FUSELAGE FAIRINGS	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	551000-210-001	1 1	0.15 0.15	0.3	0.05	0.05	0.03	0.38	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
52	3-55	551019-01-1	333 343	THS TORQUE BOX INTERNAL STRUCTURE DETAILED INSPECTION OF HORIZONTAL STABILIZER, INTERNAL STRUCTURE OF TORQUE BOX, OUTBOARD OF FUSELAGE FAIRINGS, LH/RH	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	551000-210-002	1 1	0.30 0.30	0.6	1.83 1.83	3.66	0.03	4.29	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
53	3-55	552005-01-1	335 345	ELEVATOR PANELS INTERNAL STRUCTURE DETAILED INSPECTION OF ELEVATOR PANELS, INTERNAL STRUCTURE AS FAR AS VISIBLE, LH/RH	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	552000-200-002	1 1	0.75 0.75	1.5	0.63 0.63	1.26	0.03	2.79	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
54	3-55	552006-01-2	335 345	ELEVATOR OUTBOARD RIB DETAILED INSPECTION OF ELEVATOR OUTBOARD RIB, EXTERNAL SURFACE, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	552000-200-005	1 1	0.30 0.30	0.6	0.13 0.13	0.26	0	0.86	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
55	3-55	553003-01-1	321 322 323 324	VERT STABILIZER CENTER BOX DETAILED INSPECTION OF VERTICAL STABILIZER, CENTER BOX, INTERNAL STRUCTURE AS FAR AS VISIBLE, FRONT SPAR FORWARD FACE AND UPPER CLOSING RIB, UPPER SURFACE	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	553000-200-001	1 1 1 1	0.75 0.75 0.75 0.75	3	0.35 1.06 0.26 0.52	2.19	0.03	5.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
56	3-55	554004-01-1	326	RUDDER SIDE PANELS INTERNAL SURFACES DETAILED INSPECTION OF RUDDER SIDE PANELS, INTERNAL SURFACES NOTE: ALTERNATIVE ACCESS: 325AR 325BR 325CR 325DR 325ER 326AT	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	554000-210-003	1	0.50	0.5	0.22	0.22	0.03	0.75	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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57	3-57	571109-01-1	147 148	CENTER WING BOX REAR SPAR DETAILED INSPECTION OF CENTER WING BOX, REAR SPAR, AROUND ACCESS DOOR CUTOUTS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	571000-200-004	1 1	0.19 0.19	0.38	0.05 0.05	0.1	0	0.48	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
58	3-57	571155-01-1	191 192 195 196	CENTER WING BOX LOWER SKIN DETAILED INSPECTION OF CENTER WING BOX, LOWER SKIN LOWER SURFACE, FROM FR 36 TO FR 42 BETWEEN RIB 1 LH AND RIB 1 RH, COVERED BY VAPOR SEAL	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	571000-200-016	1 1 1 1	0.40 0.40 0.40 0.40	1.6	0.47 0.35 0.07 0.08	0.97	9.00	11.57	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
59	3-57	571156-01-1	137 138	CENTER WING BOX FRONT SPAR DETAILED INSPECTION OF CENTER WING BOX, FRONT SPAR, FORWARD FACE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	571000-200-020	1 1	0.40 0.40	0.8	0.03	0.03	0.60	1.43	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
60	3-57	571157-01-1	145 146	CENTER WING BOX UPPER SKIN DETAILED INSPECTION OF CENTER WING BOX, UPPER SKIN UPPER SURFACE AND BEAMS, INCLUDING FRAME FEET BETWEEN FR 36 AND FR 42. NOTE: - CAN BE PERFORMED AT SAME TIME AS 533135-01-1 - TPS MAY BE LIMITED TO CENTER WING BOX, UPPER SKIN BEAMS, BETWEEN FR 36 AND FR 42	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	571000-200-021	1 1	0.75 0.75	1.5	0	0	2.00	3.5	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
61	3-57	571199-01-1	540 640	OUTER WING BOX EXTERNAL SURFACE DETAILED INSPECTION OF OUTER WING BOX, OUTBOARD SURFACE OF RIB 1 AND UPPER SURFACE OF TRIFORM FITTING, BETWEEN FRONT SPAR AND REAR SPAR	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	571000-200-022	1 1	0.25 0.25	0.5	0.10 0.10	0.2	0	0.7	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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62	3-57	572002-01-1	540 640	OUTER WING FRONT SPAR ROOT JOINT FTG DETAILED INSPECTION OF OUTER WING, FRONT SPAR, AFT FACE, UPPER AND LOWER ROOT JOINT FITTINGS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	572000-200-003	1 1	0.20 0.20	0.4	0.08 0.08	0.16	0	0.56	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
63	3-57	572022-01-1	521 540 621 640	OUTER WING TOP SKIN LWR SURFACE DETAILED INSPECTION OF OUTER WING, TOP SKIN, LOWER SURFACE PYLON REINFORCING PLATE	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	572000-200-011	1 1 1 1	0.15 0.15 0.15 0.15	0.6	0.08 0.12 0.08 0.12	0.4	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
64	3-57	572052-01-1	540 640	OUTER WING BOTTOM SKIN ROOT JOINT FTG DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN ROOT JOINT FITTINGS ON STRINGER 8 AND STRINGER 11	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	572000-200-025	1 1	0.10 0.10	0.2	0.10 0.10	0.2	0	0.4	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
65	3-57	572106-01-1	522 622	OUTER WING FRT SPAR FWD FACE RIB 22-27 DETAILED INSPECTION OF OUTER WING, FRONT SPAR, FORWARD FACE BETWEEN RIB 22 AND RIB 27, INCLUDING ALL CUTOUTS.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572100-200-007	1 1	0.30 0.30	0.6	0.31 0.31	0.62	0	1.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
66	3-57	572161-01-11	540 550 560 640 650 660	MAIN STRUCTURE DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, ACCESS DOORS BETWEEN RIB 13 AND RIB 27	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572100-200-030	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	0.6	0.77 0.27 0.05 0.64 0.23 0.05	2.01	0	2.61	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
67	3-57	572650-01-1	571 671	OUTER WING REAR SPAR SIDESTAY FITTING DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE SIDESTAY FITTING	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-200-008	1 1	0.20 0.20	0.4	0	0	0	0.4	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
68	3-57	572652-01-1	571 671	OUTER WING GENERAL VISUAL INSPECTION OF OUTER WING, REAR SPAR, AFT FACE, FORWARD PINTLE FITTING	AF	GVI	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-210-802	1 1	0.07 0.07	0.14	0	0	0	0.14	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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69	3-57	572653-01-1	531 532 533 631 632 633	FLAP TRACK 2 AFT ATTACH FITTINGS DETAILED INSPECTION OF OUTER WING, FLAP TRACK 2, AFT ATTACHMENT FITTINGS ON WING BOTTOM SKIN AT FALSE REAR SPAR, AND FLAP TRACK 3 & 4, AFT ATTACHMENT FITTINGS AT REAR SPAR	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-200-001	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	0.6	0.07 0.07 0.06 0.07 0.07 0.06	0.4	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
70	3-57	572656-01-1	500 600	OUTER WING PYLON SPIGOT DETAILED INSPECTION OF OUTER WING, PYLON SPIGOT FITTING	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-200-002	1 1	0.10 0.10	0.2	0	0	2.00	2.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
71	3-57	572657-01-1	500 600	OUTER WING PYLON AFT FITTING LUG DETAILED INSPECTION OF OUTER WING, AFT PYLON ATTACHMENT FITTING LUG	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-200-003	1 1	0.10 0.10	0.2	0	0	0	0.2	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
72	3-57	572658-01-1	531 532 533 631 632 633	OUTER WING BOTTOM SKIN TRACK BEAM FTG DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE, FORWARD ATTACHMENT FITTING FOR FLAP TRACK BEAMS 2,3 & 4	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	572600-200-009	1 1 1 1 1 1	0.10 0.10 0.10 0.10 0.10 0.10	0.6	0.05 0.05 0.04 0.05 0.05 0.04	0.28	0	0.88	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
73	3-57	574204-01-1	500 600	SLAT 1 SKIN CONNECTIONS DETAILED INSPECTION OF SLAT 1, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: DETAILED INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 1.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	574200-200-004	1 1	0.20 0.20	0.4	0	0	0.02	0.42	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
74	3-57	574204-02-1	500 600	SLAT 1 SKIN CONNECTIONS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 1, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 1 (ENDOSCOPE).	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	574200-200-005	1 1	0.40 0.40	0.8	0	0	0.02	0.82	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
75	3-57	574304-01-1	500 600	SLAT 2 SKIN CONNECTIONS DETAILED INSPECTION OF SLAT 2, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 2.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	574300-200-002	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
76	3-57	574304-02-2	500 600	SLAT 2 SKIN CONNECTIONS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 2, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 2.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	574300-200-003	1 1	0.40 0.40	0.8	0	0	0.02	0.82	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
77	3-57	574404-01-1	500 600	SLAT 3 SKIN CONNECTIONS DETAILED INSPECTION OF SLAT 3, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 3.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	574400-200-007	1 1	0.50 0.50	1	0	0	0.02	1.02	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
78	3-57	574404-02-1	500 600	SLAT 3 SKIN CONNECTIONS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 3, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 3.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	574400-200-008	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
79	3-57	574504-01-1	500 600	SLAT 4 SKIN CONNECTIONS DETAILED INSPECTION OF SLAT 4, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH NOTE: DET INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 4.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	574500-200-005	1 1	0.50 0.50	1	0	0	0.02	1.02	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
80	3-57	574504-02-1	500 600	SLAT 4 SKIN CONNECTIONS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 4, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 4.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	574500-200-006	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
81	3-57	574604-01-1	500 600	SLAT 5 SKIN CONNECTIONS DETAILED INSPECTION OF SLAT 5, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: DETAILED INSPECTION IS OF EXTERNAL STRUCTURE OF SLAT 5.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	574600-200-005	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
82	3-57	574604-02-1	500 600	SLAT 5 SKIN CONNECTIONS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF SLAT 5, SKIN CONNECTIONS IN AREA OF LOWER GIRDER AT TRACK RIB STATIONS, LH/RH. NOTE: SDET INSPECTION IS OF INTERNAL STRUCTURE OF SLAT 5.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	574600-200-006	1 1	0.50 0.50	1	0	0	0.02	1.02	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
83	3-57	575101-01-1	531 532 533 631 632 633	TRAILING EDGE FLAP ACTUATOR BRACKETS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE FLAP ACTUATOR BRACKETS AT FLAP TRACKS 2,3 AND 4	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575100-220-004	1 1 1 1 1 1	0.30 0.30 0.30 0.30 0.30 0.30	1.8	0.02 0.02 0.02 0.02 0.02 0.02	0.12	0	1.92	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
84	3-57	575104-01-1	500 600	TRAILING EDGE SPOILER 1 HINGE FITTINGS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, SPOILER 1 ACTUATOR AND HINGE FITTINGS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575100-220-006	1 1	0.30 0.30	0.6	0	0	0.04	0.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
85	3-57	575106-03-1	574 575 582 583 584 585 586 674 675 682 683 684 685 686	TRAILING EDGE SPOILERS HINGE PINS DETAILED INSPECTION OF OUTER WING TRAILING EDGE SPOILERS 1,2,3,4 AND 5 HINGE PINS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE	DUPLICATE	BASE	575100-210-002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	2.8	0.02 0.08 0.02 0.08	0.2	0	3	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
86	3-57	575119-01-1	575 590 675 690	TRAILING EDGE AILERON HINGE FITTINGS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON HINGE FITTINGS 1 TO 5 AND "A" FRAMES	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575100-220-001	1 1 1 1	0.13 0.13 0.13 0.13	0.52	0.20 0.21	0.41	0	0.93	BMX	
87	3-57	575140-01-1	147 148	FLAP TRACK 1 DETAILED INSPECTION OF FLAP TRACK 1, INCLUDING ATTACHMENT BRACKETS TO FUSELAGE, STRUT, CARRIAGE AND SWINGING LINK (PENDULUM), LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575100-200-003	1 1	0.30 0.30	0.6	0.14 0.14	0.28	0.02	0.9	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
88	3-57	575142-01-1	147 148	INBOARD FLAP ACTUATOR DRIVE ARM DETAILED INSPECTION OF INBOARD FLAP, INBOARD ACTUATOR DRIVE ARM, DRIVE STRUT AND OUTER PART OF TRUNNION, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575100-200-004	1 1	0.30 0.30	0.6	0.02 0.02	0.04	0.02	0.66	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
89	3-57	575203-01-1	581 681	INBOARD FLAP TRUNNION ATTACH BRACKET DETAILED INSPECTION OF INBOARD FLAP, TRUNNION ATTACHMENT BRACKET INCLUDING INBOARD TRUNNION, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575203-02-1.	AF	DET	MRB CFCP	12 YE	12 YE	12 YE		BASE	575200-200-007	1 1	0.30 0.30	0.6	0	0	0.02	0.62	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
90	3-57	575203-02-1	581 681	INBOARD FLAP TRUNNION ATTACH BRACKET SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, TRUNNION ATTACHMENT BRACKET INCLUDING INBOARD TRUNNION, LH/RH NOTE: - INSPECTION IS THROUGH INSPECTION HOLES - THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575203-01-1.	NDT	SDI	MRB CFCP	12 YE	12 YE	12 YE		BASE	575200-220-006	1 1	1.00 1.00	2	0	0	0.19	2.19	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
91	3-57	575205-01-1	531 581 631 681	INBOARD FLAP DRIVE STRUT AND LEVER DETAILED INSPECTION OF INBOARD FLAP, DRIVE STRUT FOR FLAP AND DRIVE LEVER FOR FLAP TRACK FAIRING, INCLUDING ATTACHMENT BRACKETS TO THE FLAP AND SURROUNDING SKIN AT TRACK 2, LH/RH	AF	DET	MRB CFCP	12 YE	12 YE	12 YE		BASE	575200-200-008	1 1 1 1	0.50 0.50 0.50 0.50	2	0.05 0.05	0.1	0.02	2.12	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASK M.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
92	3-57	575206-01-1	581 681	INBOARD FLAP INTERNAL BRACKETS SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL BRACKETS AT TRACK 2, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-220-008	1 1	1.00 1.00	2	0.05 0.05	0.1	0.19	2.29	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
93	3-57	575207-01-1	531 581 631 681	INBOARD FLAP CARRIAGE ATTACH BRACKET DETAILED INSPECTION OF INBOARD FLAP, FLAP TO CARRIAGE ATTACHMENT BRACKET AT TRACK 2, INCLUDING SURROUNDING SKIN, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-200-009	1 1 1 1	0.10 0.10 0.10 0.10	0.4	0.05 0.05	0.1	0.02	0.52	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
94	3-57	575209-01-1	477 487 581 681	INBOARD FLAP ATTACH BRACKET OF FAIRING DETAILED INSPECTION OF INBOARD FLAP, ATTACHMENT BRACKET OF PYLON AFT FAIRING, INCLUDING SURROUNDING SKIN, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-200-002	1 1 1 1	0.10 0.10 0.10 0.10	0.4	0 0	0	0	0.4	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
95	3-57	575210-01-1	581 681	INBOARD FLAP INTERNAL SUPPORT BRACKET SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF INBOARD FLAP, INTERNAL SUPPORT BRACKET OF PYLON AFT FAIRING ATTACHMENT, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-200-003	1 1	1.00 1.00	2	0 0	0	0.19	2.19	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
96	3-57	575211-01-1	581 681	INBOARD FLAP END RIB DETAILED INSPECTION OF INBOARD FLAP, END RIB, INCLUDING ROLLER AND INTERCONNECTION STRUT ATTACHMENT BRACKET, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-200-004	1 1	0.45 0.45	0.9	0 0	0	0.02	0.92	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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97	3-57	575250-01-1	500 600	INBOARD FLAP TRACK 2 CARRIAGE DETAILED INSPECTION OF OUTER WING, INBOARD FLAP TRACK 2 CARRIAGE FORGING	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575200-200-005	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
98	3-57	575307-01-1	587 687	OUTBOARD FLAP INBOARD RIB DETAILED INSPECTION OF OUTBOARD FLAP, INBOARD RIB, FORWARD SECTION INCLUDING ROLLER, INTERNAL AND EXTERNAL, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575307-02-1.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-003	1 1	0.30 0.30	0.6	0	0	0.02	0.62	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
99	3-57	575307-02-1	587 687	OUTBOARD FLAP INBOARD RIB SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INBOARD RIB, FORWARD SECTION INCLUDING ROLLER, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575307-01-1.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-220-002	1 1	0.75 0.75	1.5	0	0	0.19	1.69	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
100	3-57	575309-01-4	532 587 632 687	OUTBOARD FLAP SUPPORT TRACK 3 DETAILED INSPECTION OF OUTBOARD FLAP SUPPORT AT TRACK 3, INCLUDING RIB 5, FITTING ASSEMBLY AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575309-02-4.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-005	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0.05 0.05	0.1	0.02	1.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
101	3-57	575309-02-4	532 587 632 687	OUTBOARD FLAP SUPPORT TRACK 3 SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP SUPPORT AT TRACK 3, INCLUDING RIB 5, FITTING ASSEMBLY AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575309-01-4.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-220-004	1 1 1 1	0.75 0.75 0.75 0.75	3	0.05 0.05	0.1	0.19	3.29	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
102	3-57	575311-01-1	532 587 632 687	OUTBOARD FLAP TRACK 3 DRIVE LINKAGE DETAILED INSPECTION OF OUTBOARD FLAP, DRIVE LINKAGE AND DRIVE FITTING AT TRACK 3, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-007	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0.05 0.05	0.1	0.02	1.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
103	3-57	575312-02-4	587 687	OUTBOARD FLAP TRACK 3 INTERNAL SUPPORT SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 3, INCLUDING RIB 6, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-220-005	1 1	0.75 0.75	1.5	0.05 0.05	0.1	0.19	1.79	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
104	3-57	575313-01-4	533 587 633 687	OUTBOARD FLAP SUPPORT TRACK 4 DETAILED INSPECTION OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-02-4.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-011	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0.05 0.05	0.1	0.02	1.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
105	3-57	575313-02-4	533 587 633 687	OUTBOARD FLAP SUPPORT TRACK 4 SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, SUPPORT AT TRACK 4, INCLUDING RIB 14, FITTING ASSEMBLY, PENDULUM SUPPORT AND ATTACHMENT STRUCTURE, INTERNAL AND EXTERNAL, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575313-01-4.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-220-010	1 1 1 1	0.75 0.75 0.75 0.75	3	0.05 0.05	0.1	0.19	3.29	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

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MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/ REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
106	3-57	575315-01-4	533 587 633 687	OUTBOARD FLAP TRACK 4 DRIVE LINKAGE DETAILED INSPECTION OF OUTBOARD FLAP, DRIVE LINKAGE AND DRIVE FITTING AT TRACK 4, LH/RH	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-012	1 1 1 1	0.30 0.30 0.30 0.30	1.2	0.05 0.05	0.1	0.02	1.32	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
107	3-57	575316-01-4	587 687	OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT DETAILED INSPECTION OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4, INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH NOTE: THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-02-4.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-013	1 1	0.30 0.30	0.6	0.05 0.05	0.1	0.02	0.72	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
108	3-57	575316-02-4	587 687	OUTBOARD FLAP TRACK 4 INTERNAL SUPPORT SPECIAL DETAILED INSPECTION (ENDOSCOPE) OF OUTBOARD FLAP, INTERNAL SUPPORT AT TRACK 4, INCLUDING RIB 15, FITTING AT FRONT SPAR AND INTERNAL DOUBLER, LH/RH NOTE: INSPECTION IS THROUGH INSPECTION HOLES. THIS TASK HAS TO BE PERFORMED THE SAME TIME AS TASK 575316-01-4.	NDT	SDI	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-220-012	1 1	0.75 0.75	1.5	0.05 0.05	0.1	0.19	1.79	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
109	3-57	575350-01-1	532 533 632 633	OUTBOARD FLAP TRACK 3-4 CARRIAGE DETAILED INSPECTION OF OUTER WING OUTBOARD FLAP TRACK 3 AND 4 CARRIAGE FORGINGS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	575300-200-009	1 1 1 1	0.10 0.10 0.10 0.10	0.4	0 0	0	0.02	0.42	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
110	3-57	576106-01-1	500 600	AILERON UPPER AND LOWER SKINS DETAILED INSPECTION OF AILERON, UPPER AND LOWER SKINS, EXTERNAL SURFACE	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	576000-210-001	1 1	0.50 0.50	1	0	0	0	1	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
111	3-57	577001-01-6	500 600	SPOILER 1 FITTING DETAILED INSPECTION OF SPOILER 1, CENTER HINGE FITTING AND ACTUATOR BRACKET	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	577100-200-001	1 1	0.10 0.10	0.2	0	0	0.02	0.22	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
112	3-57	577002-01-1	500 600	SPOILER 1 SKINS OF CENTER FITTING DETAILED INSPECTION OF SPOILER 1, UPPER AND LOWER SKINS, IN REGION OF CENTER HINGE FITTING	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	577100-200-002	1 1	0.10 0.10	0.2	0	0	0.04	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
113	3-57	577003-01-1	500 600	SPOILER 1 SKINS AT TRAILING EDGE DETAILED INSPECTION OF SPOILER 1, UPPER AND LOWER SKINS, AT TRAILING EDGE AND INBOARD AND OUTBOARD EDGES	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	577100-200-003	1 1	0.20 0.20	0.4	0	0	0.02	0.42	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
114	3-57	577006-01-1	500 600	SPOILER 2-5 CENTRE FITTING DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, CENTER HINGE FITTINGS	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	577200-200-002	1 1	0.10 0.10	0.2	0	0	0.04	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
115	3-57	577007-01-1	500 600	SPOILER 2-5 SKINS OF CENTER FITTING DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, UPPER AND LOWER SKINS IN REGION OF CENTER HINGE FITTING	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	577500-200-001	1 1	0.10 0.10	0.2	0	0	0.04	0.24	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
116	3-57	577008-01-1	500 600	SPOILER 2-5 SKINS AT TRAILING EDGE DETAILED INSPECTION OF SPOILER 2,3,4 AND 5, UPPER AND LOWER SKINS AT TRAILING EDGE AND INBOARD AND OUTBOARD EDGES	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	577200-200-003	1 1	0.80 0.80	1.6	0	0	0.04	1.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

Twelve (12) Yearly Check

MSN 4392

S No	SEC-ATA	MPD TASK NUMBER	ZONE	TASK DESCRIPTION	SKILL CODE	TASK CODE	SOURCE	THRESHOLD	INTERVAL	CONTROL	MARKING	SCHEDULING	JOB PROCEDURE/REFERENCE	MEN	TASKM.H.	TOTAL TASK M.H	ACCESSM.H.	TOTAL ACCESSM.H	PREP.M.H.	TOTAL M.H= PREP.HR+TTL ACC.HR+TTL TASK MH	Effectivity	REMARKS
117	3-57	577009-01-1	500 600	SPOILERS 1 TO 5 EXTERNAL SURFACE DETAILED INSPECTION OF SPOILERS 1 TO 5, UPPER AND LOWER SKINS, EXTERNAL SURFACE	AF	DET	MRB	12 YE	12 YE	12 YE		BASE	577100-210-001	1 1	0.40 0.40	0.8	0	0	0.04	0.84	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
118	3-71	712111-02-1	435 436 445 446 451 461	FORWARD ENGINE MOUNT DETAILED INSPECTION OF DISASSEMBLED FORWARD ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES. NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY	EN	DET	MRB CPCP	12 YE	12 YE NOTE	12 YE	DUPLICATE	BASE	712111-210-042	1 1 1 1 1 1	0.50 0.50 0.50 0.50 0.50 0.50	3	0.02 0.04 0.02 0.04 0.26 0.26	0.64	32.00	35.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
119	3-71	712211-01-1	451 453 454 461 463 464	AFT ENGINE MOUNT DETAILED INSPECTION OF DISASSEMBLED AFT ENGINE MOUNT INSTALLATION INCLUDING MATING SURFACES. NOTE: ACCOMPLISHMENT OF THIS INSPECTION TO BE PERFORMED WITH A MAXIMUM INTERVAL OF 12 YEARS BETWEEN MOUNT DISASSEMBLY	EN	DET	MRB CPCP	12 YE	12 YE NOTE	12 YE	DUPLICATE	BASE	712211-210-040	1 1 1 1 1 1	0.50 0.50 0.50 0.50 0.50 0.50	3	0.06 0.02 0.24 0.06 0.02 0.24	0.64	32.00	35.64	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
120	3-78	783004-02-1	451 452 461 462	THRUST REVERSER FORWARD FRAME DETAILED INSPECTION OF THRUST REVERSER FORWARD FRAME AT ACTUATOR ATTACHMENT	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	783200-210-046	1 1 1 1	0.20 0.20 0.20 0.20	0.8	0.08 0.24 0.08 0.24	0.64	0	1.44	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added
121	3-78	783200-02-1	415 425 451 452 461 462	"C" DUCT HINGE FITTING DETAILED INSPECTION OF "C" DUCT HINGE FITTINGS AND SURROUNDING STRUCTURE.	AF	DET	MRB CPCP	12 YE	12 YE	12 YE		BASE	783200-210-827	1 1 1 1 1 1	0.49 0.49 0.49 0.49 0.49 0.49	2.94	0.08 0.24 0.08 0.08 0.24	0.64	0	3.58	BMX	Applicability Revised Newly inducted Aircraft AP-BOK & AP-BOL Added

TIMEX INSPECTIONS

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
1	200001-02-1	HIRF/LIGHTNING PROTECTION-WING CHECK THAT THE CONNECTOR IS CORRECTLY TIGHTENED BY MEASUREMENT OF THE RESISTANCE WITH A LOOP TESTER: - 4005VC, 4007VC, 4009VC, 4011VC, LH SIDE - 4013VC, 4015VC, 4017VC, 4019VC, LH SIDE - 4006VC, 4008VC, 4010VC, 4012VC, RH SIDE - 4014VC, 4016VC, 4018VC, 4020VC, RH SIDE	72 MO	72 MO
2	200003-01-1	GVI OF ELEMENTS	72 MO	72 MO
3	200003-02-1	GVI OF ELEMENTS	72 MO	72 MO
4	200003-03-1	GVI OF ELEMENTS	72 MO	72 MO
5	200121-03-1	FORWARD AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 90, 108, 109 VU IN THE FORWARD AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
6	200121-04-1	DVI EWIS FWD AV comp	72 MO	72 MO
7	200125-01-1	Cleaning of EWIS in AV comp	72 MO	72 MO
8	200125-05-1	LATERAL AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 105, 106, 103, 107 AND 70 VUS INSTALLED IN THE LATERAL AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
9	200125-06-1	LATERAL AVIONIC COMPARTMENT DETAILED INSPECTION OF G, E AND P ROUTES INSTALLED IN THE LATERAL AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
10	200127-02-1	Cleaning of EWIS in Rear AV comp	72 MO	72 MO
11	200127-05-1	REAR AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF 80, 63, 187, 188 VU INSTALLED IN THE REAR AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
12	200127-07-1	REAR AVIONIC COMPARTMENT DETAILED INSPECTION OF G, E AND P ROUTES INSTALLED IN THE REAR AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
13	200131-01-1	FORWARD CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
14	200131-02-1	FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF G, E AND P ROUTES INSTALLED IN THE FORWARD CARGO COMPARTMENT (EWIS)	144 MO	144 MO
15	200133-01-1	UNDERFLOOR BAY OF FWD CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE UNDERFLOOR BAY OF FORWARD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
16	200137-01-1	BAY BEHIND FWD CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE BAY BEHIND FWD CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
17	200141-01-1	GVI of exposed EWIS in Wing Center Box	144 MO	144 MO
18	200145-01-1	ZONE UNDER CABIN FLOOR CLEANING OF EWIS INSTALLED IN THE ZONE UNDER CABIN FLOOR (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
19	200151-01-1	AFT CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
20	200151-02-1	AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF P ROUTES INSTALLED IN AFT CARGO COMPARTMENT (EWIS)	144 MO	144 MO
21	200161-01-1	BULK CARGO COMPARTMENT CLEANING OF EWIS INSTALLED IN THE BULK CARGO COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
22	200171-01-1	AFT CABIN UNDERFLOOR COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT CABIN UNDERFLOOR COMPARTMENT (ONLY IF CONTAMINATED)(EWIS)	144 MO	144 MO
23	200191-01-1	AIR CONDITIONING COMPARTMENT AND FAIRINGS CLEANING OF EWIS INSTALLED IN THE AIR CONDITIONING COMPARTMENT AND FAIRINGS (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO
24	200211-01-1	Cleaning of EWIS installed in Cockpit	144 MO	144 MO
25	200211-02-1	COCKPIT CLEANING OF EWIS INSTALLED IN 49VU AND 120VU (ONLY IF CONTAMINATED) (EWIS)	72 MO	72 MO

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
26	200211-03-1	COCKPIT GENERAL VISUAL INSPECTION OF EWIS OF 49VU AND THE 120VU (EWIS)	144 MO	144 MO
27	200221-01-1	FORWARD CABIN UTILITY AREA CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN UTILITY AREA (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
28	200223-01-1	FORWARD CABIN OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD CABIN OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
29	200223-02-1	FORWARD CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF EWIS OF THE 2000VU (EWIS)	144 MO	144 MO
30	200231-01-1	FORWARD PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
31	200231-03-1	FORWARD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEAT AND A/C INSTALLED IN THE FORWARD PASSENGER COMPARTMENT (EWIS) NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY	72 MO	72 MO
32	200233-01-1	FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
33	200233-03-1	FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF ALL G & P ROUTES INSTALLED IN THE FORWARD PASSENGER COMPARTMENT OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
34	200241-01-1	CENTER PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE CENTER PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
35	200241-03-1	CENTER PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF G ROUTES INSTALLED AROUND FR 47/48 (A320)/FR 47.1 (A321)/FR 47/51 (A319)/FR 47/54 (A318) (EWIS)	144 MO	144 MO
36	200241-04-1	CENTER PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE CENTER PASSENGER COMPARTMENT (EWIS) NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY	72 MO	72 MO
37	200243-01-1	CENTER PASSENGER OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE CENTER PASSENGER OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
38	200243-03-1	CENTER PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE CENTER PASSENGER OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
39	200251-02-1	AFT PASSENGER COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT PASSENGER COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
40	200251-03-1	AFT PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE AFT PASSENGER COMPARTMENT (EWIS) NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS BETWEEN SEAT AND A/C ONLY	72 MO	72 MO

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
41	200253-01-1	AFT PASSENGER OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT PASSENGER OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
42	200253-02-1	AFT PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE AFT PASSENGER OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
43	200261-01-1	AFT CABIN UTILITY AREA CLEANING OF EWIS INSTALLED IN THE AFT CABIN UTILITY AREA (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
44	200261-02-1	AFT CABIN UTILITY AREA GENERAL VISUAL INSPECTION OF P ROUTES INSTALLED IN THE AFT CABIN UTILITY AREA (EWIS)	144 MO	144 MO
45	200261-03-1	AFT CABIN UTILITY AREA GENERAL VISUAL INSPECTION OF EWIS CONNECTIONS, ATTACHMENT POINTS AND ELECTRICAL CONNECTORS BETWEEN SEATS AND A/C INSTALLED IN THE AFT CABIN UTILITY AREA (EWIS) NOTE: THIS TASK IS APPLICABLE FOR A/C VERSIONS WITH SEATS AND WITH EWIS CONNECTIONS BETWEEN SEAT AND A/C ONLY	72 MO	72 MO
46	200263-01-1	AFT CABIN OVERHEAD COMPARTMENT CLEANING OF EWIS INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT (ONLY IF CONTAMINATED) (EWIS)	144 MO	144 MO
47	200263-02-1	AFT CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE AFT CABIN OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
48	200263-03-1	GVI of All EWIS 2001VU	144 MO	144 MO
49	200315-01-1	TAIL CONE AND APU ACCESSORY COMPARTMENT GENERAL VISUAL INSPECTION OF G AND P ROUTES INSTALLED IN THE TAIL CONE AND APU ACCESSORY COMPARTMENT (EWIS)	72 MO	72 MO
50	200413-03-1	UPPER FORWARD PYLON DETAILED INSPECTION OF EWIS INSTALLED IN THE UPPER FORWARD PYLON (EWIS)	72 MO	72 MO
51	200540-03-1	WING FUEL TANK GENERAL VISUAL INSPECTION OF EXPOSED EWIS WITHIN THE WING FUEL TANK (EWIS)	144 MO	144 MO
52	200550-01-1	GVI of EWIS in Vent surge Tank	144 MO	144 MO
53	200560-01-1	GVI exposed EWIS in Dry bay	144 MO	144 MO
54	200571-01-1	GVI of P route Pump feeder	144 MO	144 MO
55	212600-04-1	AVIONICS EQUIPMENT VENTILATION OPERATIONAL CHECK OF DITCHING CONFIGURATION CONTROL CIRCUIT	180 MO OR 24000 FH	180 MO OR 24000 FH
56	212641-01-1	AVIONICS EQUIPMENT VENTILATION DETAILED INSPECTION OF CHECK VALVE FLAPPERS FOR CONDITION AND OPERATION	144 MO	144 MO
57	213100-03-1	PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF OUTFLOW VALVE CLOSING IN DITCHING CONFIGURATION	180 MO OR 24000 FH	180 MO OR 24000 FH
58	213100-04-1	PRESSURE CONTROL AND MONITORING OPERATIONAL CHECK OF OUTFLOW VALVE PARTIAL OPENING BY EMERGENCY RAM AIR SWITCH NOTE: PLANNING: - TASK MAY BE COMBINED WITH TASK 215500-01-1.	180 MO OR 24000 FH	180 MO OR 24000 FH
59	215000-02-1	AIR COOLING AND TEMPERATURE CONTROL DETAILED INSPECTION OF PACK AIR CHECK VALVES FLAPPERS FOR CONDITION AND OPERATION	144 MO OR 36000 FH	144 MO OR 36000 FH

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
60	215500-01-1	EMERGENCY RAM AIR INLET OPERATIONAL CHECK OF EMERGENCY RAM AIR INLET SYSTEM NOTE: PLANNING: - TASK MAY BE COMBINED WITH TASK 213100-04-1.	180 MO OR 24000 FH	180 MO OR 24000 FH
61	215500-02-1	EMERGENCY RAM AIR INLET OPERATIONAL CHECK OF EMERGENCY RAM AIR INLET AND FLOW CONTROL VALVE CLOSING IN DITCHING CONFIGURATION	180 MO OR 24000 FH	180 MO OR 24000 FH
62	216000-01-1	AIR COOLING AND TEMPERATURE CONTROL CLEANING OF CABIN SENSOR DUCT AND TEMPERATURE SENSOR.	72 MO OR 7500 FH	72 MO OR 7500 FH
63	221000-01-1	AUTO PILOT/FLIGHT DIRECTOR (AP/FD) OPERATIONAL CHECK OF AP DISENGAGEMENT AND LOCKING DEVICES OF SIDE STICK CONTROLLER AND RUDDER PEDALS	180 MO OR 24000 FH	180 MO OR 24000 FH
64	235100-01-1	AUDIO MANAGEMENT OPERATIONAL CHECK OF CAPT. AND F/O AUDIO CONTROL PANELS SWITCHING TO THIRD AUDIO CONTROL PANEL	180 MO OR 24000 FH	180 MO OR 24000 FH
65	237100-02-1	COCKPIT VOICE RECORDER OPERATIONAL CHECK OF CVR RECORDING LOGIC INCLUDING TIME DELAY RELAY	180 MO OR 24000 FH	180 MO OR 24000 FH
66	242400-02-1	AC GENERATION OPERATIONAL CHECK OF EMERGENCY GCU VIA CFDS	180 MO OR 24000 FH	180 MO OR 24000 FH
67	242500-01-1	AC GENERATION OPERATIONAL CHECK OF AC ESS GENERATION SWITCHING	72 MO OR 7500 FH	72 MO OR 7500 FH
68	242600-02-1	AC GENERATION OPERATIONAL CHECK OF MANUAL AND AUTOMATIC GALLEY AND BUS SHEDDING	180 MO OR 24000 FH	180 MO OR 24000 FH
69	243200-01-1	DC GENERATION OPERATIONAL CHECK OF DC GENERATION SWITCHING	72 MO OR 7500 FH	72 MO OR 7500 FH
70	245100-01-1	AC/DC ELECTRICAL LOAD DISTRIBUTION OPERATIONAL CHECK OF GENERATOR LINE CONTACTOR OPENING	180 MO OR 24000 FH	180 MO OR 24000 FH
71	245100-02-1	AC/DC ELECTRICAL LOAD DISTRIBUTION OPERATIONAL CHECK OF COMMERCIAL ELECTRIC LOAD SHEDDING	180 MO OR 24000 FH	180 MO OR 24000 FH
72	252100-01-1	PASSENGER COMPARTMENT SEATS DETAILED INSPECTION OF SEAT ATTACHMENTS, SEAT STRUCTURE, SEAT BELTS, BUCKLES AND BAGGAGE BAR.	144 MO OR 18000 FH	144 MO OR 18000 FH
73	252200-03-1	CABIN ATTENDANT SEATS OPERATIONAL CHECK OF SEAT BELTS (INCLUDING HARNESS ROLL-UP MECHANISM).	144 MO OR 18000 FH	144 MO OR 18000 FH
74	253000-01-1	BUFFET AND GALLEY DETAILED INSPECTION OF ATTACHMENT POINTS	72 MO	72 MO
75	253000-02-1	BUFFET AND GALLEY REMOVE AND DISCARD FILTER ELEMENT NOTE: DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED.	72 MO OR 7500 FH NOTE	72 MO OR 7500 FH NOTE
76	262100-03-1	ENGINE FIRE EXTINGUISHING CHECK FIRING CIRCUIT CONTINUITY	144 MO OR 18000 FH	144 MO OR 18000 FH
77	262100-04-1	ENGINE FIRE EXTINGUISHING CHECK DISTRIBUTION PIPING TO DETECT LEAKAGE AND OBSTRUCTION.	72 MO OR 8000 FH	72 MO OR 8000 FH
78	262100-05-1	ENGINE FIRE EXTINGUISHING OPERATIONAL CHECK OF FIRE CONTROL PUSH BUTTON SWITCH SUB FUNCTIONS RELATED TO ENGINE SHUTDOWN AND ISOLATION	144 MO OR 18000 FH	144 MO OR 18000 FH

TIMEX INSPECTIONS

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
79	262200-03-1	APU FIRE EXTINGUISHING CHECK FIRING CIRCUIT CONTINUITY	180 MO OR 24000 FH	180 MO OR 24000 FH
80	262200-04-1	APU FIRE EXTINGUISHING DETAILED INSPECTION OF DISTRIBUTION PIPING	180 MO OR 24000 FH	180 MO OR 24000 FH
81	262200-05-1	APU FIRE EXTINGUISHING OPERATIONAL CHECK OF LOW PRESSURE INDICATING CIRCUIT	180 MO OR 24000 FH	180 MO OR 24000 FH
82	262300-03-1	CARGO COMPARTMENT FIRE EXTINGUISHING CHECK OF FIRE EXTINGUISHING LINES FOR LEAKAGE AND OBSTRUCTION	144 MO OR 20000 FH	144 MO OR 20000 FH
83	262541-01-1	LAVATORY FIRE EXTINGUISHER DETAILED INSPECTION OF LAVATORY FIRE EXTINGUISHER FOR SIGNS OF LEAKAGE/DISCHARGE	72 MO	72 MO
84	271400-02-2	AILERON HYDRAULIC ACTUATION CHECK AILERON SERVO CONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND CONDITION	144 MO OR 18000 FH	144 MO OR 18000 FH
85	271400-03-1	AILERON HYDRAULIC ACTUATION CHECK FLUID RESERVE PISTON POSITION WITH HYDRAULIC RESERVOIR DEPRESSURIZED	180 MO OR 24000 FH	180 MO OR 24000 FH
86	272100-05-1	RUDDER MECHANICAL CONTROL OPERATIONAL CHECK OF CENTERING SPRING ROD	72 MO OR 24000 FH	72 MO OR 24000 FH
87	272100-07-1	RUDDER MECHANICAL CONTROL DETAILED INSPECTION OF MECHANICAL CONTROL LINKAGE IN FIN	72 MO OR 24000 FH	72 MO OR 24000 FH
88	272400-02-1	RUDDER HYDRAULIC ACTUATION CHECK RUDDER SERVOCONTROL AND HINGE BEARINGS FOR EXCESSIVE PLAY AND CONDITION	144 MO OR 18000 FH	144 MO OR 18000 FH
89	273400-03-1	ELEVATOR AND HYDRAULIC ACTUATION CHECK FLUID RESERVE PISTON POSITION WITH HYDRAULIC RESERVOIR DEPRESSURIZED.	180 MO OR 24000 FH	180 MO OR 24000 FH
90	274000-04-1	TRIMMABLE HORIZONTAL STABILIZER OPERATIONAL CHECK OF THS ACTUATOR WITH ELECTRICAL MOTOR NO 3	180 MO OR 24000 FH	180 MO OR 24000 FH
91	274400-03-1	THS ACTUATOR OPERATIONAL CHECK OF THS ACTUATOR NO-BACK DEVICE	180 MO OR 24000 FH	180 MO OR 24000 FH
92	274451-02-2	THS ACTUATOR CHECK OIL LEVEL OF THS ACTUATOR GEARBOX.	72 MO OR 6000 FH	72 MO OR 6000 FH
93	274451-09-1	THS ACTUATOR DRAIN AND REFILL THS ACTUATOR GEARBOX	144 MO OR 18000 FH	144 MO OR 18000 FH
94	275400-01-1	FLAP TRANSMISSION ASSY DETAILED INSPECTION OF TRANSMISSION ASSY	80 MO OR 24000 FH	80 MO OR 24000 FH
95	275449-06-1	ACTUATOR ASSEMBLY DRAIN AND REFILL FLAP ACTUATOR ASSEMBLIES WITH SEMI-FLUID	72 MO OR 24000 FH	72 MO OR 24000 FH
96	276400-02-1	SPOILER AND HYDRAULIC ACTUATION CHECK SPOILER SERVOCONTROL BEARING AND HINGE BEARINGS FOR EXCESSIVE PLAY AND CONDITION	144 MO OR 18000 FH	144 MO OR 18000 FH
97	278400-01-1	SLAT TRANSMISSION ASSY DETAILED INSPECTION OF TRANSMISSION ASSY	80 MO OR 24000 FH	80 MO OR 24000 FH
98	278468-02-1	SLAT TRACKS DETAILED INSPECTION OF SLAT TRACKS, ROLLER BEARINGS, PINION BEARINGS AND CURVED RACK GEARS - AS VISIBLE.	80 MO OR 24000 FH	80 MO OR 24000 FH
99	281500-01-1	INTERCELL TRANSFER SYSTEM OPERATIONAL CHECK OF INDIVIDUAL TRANSFER VALVES TO ENSURE VALVE SHAFT ROTATES VALVE TO OPEN POSITION	72 MO OR 10000 FH	72 MO OR 10000 FH
100	281800-01-1	IGNITION PREVENTION FUNCTIONAL CHECK OF TANK VAPOUR SEAL AND VENT DRAIN SYSTEM (SFAR88)	72 MO OR 36000 FH	72 MO OR 36000 FH
101	281800-02-1	Detailed Inspection of Vapour Seal	72 MO	72 MO

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
102	281800-03-1	IGNITION PREVENTION DETAILED INSPECTION OF TANK BONDING LEADS (SFAR88)	144 MO	144 MO
103	281800-04-1	IGNITION PREVENTION GENERAL VISUAL INSPECTION OF INTERNAL TANK WIRING AND PROBE ATTACHMENTS (SFAR88)	144 MO	144 MO
104	281800-05-1	GVI of Center tank forward Cargo Bay	72 MO	72 MO
105	281800-06-1	IGNITION PREVENTION GENERAL VISUAL INSPECTION OF WIRING HARNESSSES ABOVE CENTER TANK (SFAR88)	144 MO	144 MO
106	281800-07-1	IGNITION PREVENTION GENERAL VISUAL INSPECTION OF WING LEADING EDGE AND TRAILING EDGE ELECTRICAL WIRING AND CONNECTIONS (SFAR88)	144 MO	144 MO
107	281800-08-1	GVI of Wing Fuel Pump Electrical Connection and Cable	144 MO	144 MO
108	281800-09-1	IGNITION PREVENTION GENERAL VISUAL INSPECTION OF FUEL PUMP CANISTERS (SFAR88)	144 MO	144 MO
109	282100-02-1	MAIN FUEL PUMP SYSTEM OPERATIONAL CHECK OF CENTER TANK PUMP CANISTER CHECK VALVES	180 MO OR 24000 FH	180 MO OR 24000 FH
110	282100-04-1	MAIN FUEL PUMP SYSTEM OPERATIONAL CHECK TO ENSURE THAT BOTH CENTER TANK PUMPS FEED FOR 2 MINUTES AFTER ENGINE START	72 MO OR 10000 FH	72 MO OR 10000 FH
111	282100-10-1	MAIN FUEL PUMP SYSTEM REMOVE AIR RELEASE VALVE FOR FUNCTIONAL CHECK OF FLOAT	144 MO	144 MO
112	282400-02-1	ENGINE LOW PRESSURE SHUT OFF OPERATIONAL CHECK OF LP SHUT OFF VALVES INCLUDING OPERATION BY INDIVIDUAL MOTORS	180 MO OR 24000 FH	180 MO OR 24000 FH
113	282541-01-1	COUPLING REFUEL/DEFUEL DETAILED INSPECTION OF COUPLING REFUEL/DEFUEL.	72 MO OR 5000 FC	72 MO OR 5000 FC
114	291000-04-1	MAIN HYDRAULIC POWER FUNCTIONAL CHECK OF PTU GREEN TO YELLOW	72 MO OR 24000 FH	72 MO OR 24000 FH
115	291000-08-1	MAIN HYDRAULIC POWER FUNCTIONAL CHECK OF PRIORITY VALVES IN GREEN, BLUE AND YELLOW SYSTEM	144 MO OR 36000 FH	144 MO OR 36000 FH
116	291000-10-1	MAIN HYDRAULIC POWER FUNCTIONAL CHECK OF HYDRAULIC FIRE SHUT OFF VALVES NOTE: INTERVAL: - TASK MAY BE PERFORMED AT OPPORTUNITY OF ENGINE REMOVAL PROVIDED INTERVAL NOT EXCEEDED	180 MO OR 24000 FH NOTE	180 MO OR 24000 FH NOTE
117	313300-07-1	DFDR SYSTEM INTERCONNECTION OPERATIONAL CHECK OF WGL-QAR INTERLOCK LOGIC	180 MO OR 24000 FH	180 MO OR 24000 FH
118	323000-17-1	NORMAL EXTENSION AND RETRACTION FUNCTIONAL CHECK OF LGCIU POWER SUPPLY RELAYS.	72 MO OR 8000 FH	72 MO OR 8000 FH
119	323100-03-1	NORMAL EXTENSION AND RETRACTION OPERATIONAL CHECK OF RETRACTION INHIBITION BAULK	144 MO OR 24000 FC	144 MO OR 24000 FC
120	323100-04-1	NORMAL EXTENSION AND RETRACTION OPERATIONAL CHECK TO ENSURE SAFETY VALVE CLOSSES AT 260 KNOTS	144 MO OR 24000 FH	144 MO OR 24000 FH
121	323300-01-1	LANDING GEAR FREE FALL EXTENSION DETAILED INSPECTION OF FREE-FALL MECHANISM INCLUDING CABLES	72 MO	72 MO
122	323300-04-1	LANDING GEAR FREE FALL EXTENSION FUNCTIONAL CHECK OF FREE-FALL MECHANISM CABLE TENSION	72 MO	72 MO
123	335100-11-1	CABIN EMERGENCY LIGHTING OPERATIONAL CHECK OF MANUAL EMERGENCY LIGHTING ACTIVATION	180 MO OR 24000 FH	180 MO OR 24000 FH

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
124	341300-01-1	AIR DATA OPERATIONAL CHECK OF OVERSPEED WARNING VMO/MMO USING CFDS.	180 MO OR 24000 FH	180 MO OR 24000 FH
125	341300-02-1	AIR DATA OPERATIONAL CHECK OF AIR DATA SWITCHING FUNCTION	180 MO OR 24000 FH	180 MO OR 24000 FH
126	341300-03-1	AIR DATA OPERATIONAL CHECK OF OVERSPEED WARNINGS VFE/VLE USING CFDS.	180 MO OR 24000 FH	180 MO OR 24000 FH
127	341300-09-1	AIR DATA OPERATIONAL CHECK OF THE BACK UP SPEED SCALE DISPLAY	180 MO OR 24000 FH	180 MO OR 24000 FH
128	342000-03-1	STANDBY NAVIGATION SYSTEMS (INCLUDING ISIS) OPERATIONAL CHECK OF ISIS DC HOT BUS SUPPLY	180 MO OR 24000 FH	180 MO OR 24000 FH
129	345200-02-1	ATC SYSTEM FUNCTIONAL CHECK OF ATC ANTENNAS	180 MO OR 24000 FH	180 MO OR 24000 FH
130	351000-10-1	CREW OXYGEN REMOVE PRESSURE REGULATOR TRANSMITTER FOR IN SHOP FUNCTIONAL CHECK NOTE: INTERVAL: - INTERVAL TO BE MANAGED AT COMPONENT LEVEL. REFER TO SYSTEM SECTION INTRODUCTION FOR ADDITIONAL GUIDANCE.	72 MO NOTE	72 MO NOTE
131	351351-01-1	OXYGEN SUPPLY VALVE FUNCTIONAL CHECK OF LOW PRESSURE SWITCH	72 MO	72 MO
132	352000-01-1	OpC of manual MasK Release	72 MO OR 8500 FH	72 MO OR 8500 FH
133	352000-02-1	PASSENGER OXYGEN SYSTEM FUNCTIONAL CHECK OF AUTOMATIC MASK RELEASE, DETAILED INSPECTION OF MASKS AND VISUAL CHECK OF CHEMICAL OXYGEN GENERATORS	72 MO OR 24000 FH	72 MO OR 24000 FH
134	361141-03-1	IP BLEED CHECK VALVE CHECK OF IP BLEED CHECK VALVE FOR CONDITION	72 MO OR 7500 FH	72 MO OR 7500 FH
135	361143-01-1	THERMOSTAT - FAN AIR VALVE CONTROL REMOVE THE THERMOSTAT-FILTER OF THE FAN AIR VALVE-CONTROL FOR CLEANING. NOTE: DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED.	72 MO OR 6000 FH NOTE	72 MO OR 6000 FH NOTE
136	361200-01-1	AIR BLEED AIR SUPPLY & CROSSBLEED SYST OPERATIONAL CHECK OF CROSSBLEED VALVE IN MANUAL MODE APU BLEED AIR SUPPLY & CROSSBLEED SYST	72 MO	72 MO
137	361200-02-1	PERFORM LEAK CHECK ON APU BLEED AIR DUCTING (UPSTREAM THE APU BLEED CHECK VALVE) NOTE: PLANNING: - TASK MAY BE COMBINED WITH TASKS 361148-01-1 AND 361200-03-1. INTERVAL: - DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED.	180 MO OR 24000 FH NOTE	180 MO OR 24000 FH NOTE

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
138	361200-03-1	APU BLEED AIR SUPPLY & CROSSBLEED SYST LEAK CHECK OF BLEED AIR DUCTING IN FUSELAGE AREA BETWEEN APU BLEED CHECK VALVE, AIR CONDITIONING PACK AND WING/FUSELAGE CONNECTION NOTE: PLANNING: - TASK MAY BE COMBINED WITH TASKS 361148-01-1 AND 361200-02-1. INTERVAL: - DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED.	180 MO OR 24000 FH NOTE	180 MO OR 24000 FH NOTE
139	383100-07-1	VACUUM TOILET SYSTEM CORRECTIVE VACUUM WASTE LINE CLEANING. NOTE: INTERVAL: - DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED. PLANNING: - THIS IS AN ALTERNATIVE TASK TO 383100-06-1.	72 MO OR 7500 FH NOTE	72 MO OR 7500 FH NOTE
140	384142-01-1	AIR FILTER DISCARD SYSTEM FILTER ELEMENT	72 MO OR 24000 FH	72 MO OR 24000 FH
141	384241-01-1	AIR SUPPLY DETAILED INSPECTION OF COMPRESSOR INLET FILTER. NOTE: INTERVAL: - DEPENDING ON OPERATING ENVIRONMENT AND OPERATORS EXPERIENCE, A LESS FREQUENT OR MORE FREQUENT INITIAL INTERVAL MAY BE USED.	144 MO OR 18000 FH NOTE	144 MO OR 18000 FH NOTE
142	384242-01-1	Discard Compressor Outlet Filter element	72 MO OR 24000 FH	72 MO OR 24000 FH
143	470000-01-1	INERT GAS GENERATION SYSTEM D-ULPA FILTER ELEMENT REPLACEMENT NOTE: INTERVAL: - IF SYSTEM IS DEACTIVATED WHEN TASK BECOMES DUE, TASK MAY BE POSTPONED UNTIL REACTIVATION.	72 MO OR 7000 FH NOTE	72 MO OR 7000 FH NOTE
144	521000-07-1	PASSENGER/CREW DOOR FUNCTIONAL CHECK OF DOOR STOPS ADJUSTMENT	216 MO OR 16000 FC OR 24000 FH	216 MO OR 16000 FC OR 24000 FH
145	521000-08-1	PASSENGER/CREW DOOR OPERATIONAL CHECK OF INTERLOCK MECHANISM TO ENSURE THAT EMERGENCY ESCAPE HANDLE STAYS IN DISARMED POSITION WHEN DOOR IS UP AND OUTSIDE OF FRAME NOTE: ONLY FWD DOORS FOR POST 37807 (IF AFT DOORS FULLY DEACTIVATED).	80 MO OR 16000 FC OR 24000 FH	80 MO OR 16000 FC OR 24000 FH
146	521000-09-1	PASSENGER/CREW DOOR FUNCTIONAL CHECK OF MECHANICAL LOCKING INDICATION	216 MO OR 16000 FC OR 24000 FH	216 MO OR 16000 FC OR 24000 FH
147	521000-10-1	PASSENGER/CREW DOOR OPERATIONAL CHECK OF DAMPING DURING OPENING/CLOSING NOTE: PLANNING: - ONLY FWD DOORS FOR POST 37807 (IF AFT DOORS FULLY DEACTIVATED).	80 MO OR 16000 FC OR 24000 FH	80 MO OR 16000 FC OR 24000 FH

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
148	521000-11-1	PASSENGER/CREW DOOR OPERATIONAL CHECK OF STRIKER MECHANISM NOTE: PLANNING: - ONLY FWD DOORS FOR POST 37807 (IF AFT DOORS FULLY DEACTIVATED).	80 MO OR 16000 FC OR 24000 FH	80 MO OR 16000 FC OR 24000 FH
149	521000-12-1	PASSENGER/CREW DOOR OPERATIONAL CHECK OF ESCAPE SLIDE DISARMING WHEN DOOR IS OPENED FROM THE OUTSIDE NOTE: PLANNING: - ONLY FWD DOORS FOR POST 37807 (IF AFT DOORS FULLY DEACTIVATED).	80 MO OR 16000 FC OR 24000 FH	80 MO OR 16000 FC OR 24000 FH
150	521000-18-1	PASSENGER/CREW DOOR FUNCTIONAL CHECK OF ESCAPE SLIDE DISARMING WHEN DOOR IS OPENED FROM OUTSIDE.	216 MO OR 16000 FC OR 24000 FH	216 MO OR 16000 FC OR 24000 FH
151	521104-01-1	FWD PAX/CREW DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR, INTERNAL STRUCTURE, LH/RH	12 YE	6 YE
152	521304-01-1	AFT PAX/CREW DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF AFT PASSENGER/CREW DOOR, INTERNAL STRUCTURE, LH/RH	12 YE	6 YE
153	522100-02-5	PASSENGER COMPARTMENT EMERGENCY EXIT FUNCTIONAL CHECK OF MANUAL AND AUTOMATIC SLIDE RELEASE SIGNAL.	180 MO OR 24000 FH	180 MO OR 24000 FH
154	522100-07-5	PASSENGER COMPARTMENT EMERGENCY EXIT OPERATIONAL CHECK OF UNLOCKING AND OPENING FROM OUTSIDE IN ARMED MODE.	180 MO OR 24000 FH	180 MO OR 24000 FH
155	522100-08-1	PASSENGER COMPARTMENT EMERGENCY EXIT - OPERATIONAL CHECK OF UNLOCKING AND OPENING FROM INSIDE AND OUTSIDE IN DISARMED POSITION - OPERATIONAL CHECK OF CLOSING AND LOCKING FROM INSIDE - OPERATIONAL CHECK OF ESCAPE SLIDE ARMING AND DISARMING.	180 MO OR 24000 FH	180 MO OR 24000 FH
156	522102-01-1	EMERGENCY EXITS STRUCTURE DETAILED INSPECTION OF EMERGENCY EXITS, INTERNAL STRUCTURE AND LOAD TRANSMITTING PROFILE, LH/RH	12 YE OR 39300 FC	6 YE OR 11400 FC
157	523100-01-1	FUC of FWD cargo Compartment Door Lock Interlock and PIN safety Mechanism	72 MO OR 24000 FC	72 MO OR 24000 FC
158	523103-01-1	FWD CARGO DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF FORWARD CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE	12 YE	6 YE
159	523108-01-1	DVI of FWD cargo compartment door Hinge Fittings etc.	12 YE OR 51200 FC	12 YE OR 14500 FC
160	523109-01-1	Detailed Inspection of Locking hook fork fittings of FWD Cargo Comp Door at all frames b/w Long 4 & 5	12 YE	6 YE
161	523113-01-1	AFT CARGO DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE	12 YE	6 YE
162	523118-01-2	AFT CARGO DOOR FITTINGS EXTERNAL AREA DETAILED INSPECTION OF AFT CARGO COMPARTMENT DOOR, HINGE FITTINGS AND ATTACHMENT AREA, EXTERNAL NOTE: APPLICATION OF TPS IS LIMITED TO THE INNER SIDE OF HINGE FITTINGS	12 YE OR 51200 FC	12 YE OR 14500 FC
163	523119-01-2	AFT CARGO DOOR LOCKING HOOKS DETAILED INSPECTION OF LOCKING HOOKS AND FORK FITTINGS OF AFT CARGO COMPARTMENT DOOR AT ALL FRAMES, BETWEEN LONGERON 4 AND LONGERON 5 (6 PLACES)	12 YE	6 YE

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164	523200-01-1	AFT CARGO COMPARTMENT DOOR FUNCTIONAL CHECK OF AFT CARGO COMPARTMENT DOOR, COMPRISING FUNCTIONAL CHECKS OF: - LOCKING MECHANISM - INTERLOCK MECHANISM - DRIFT PIN MECHANISM - SAFETY MECHANISM	72 MO OR 24000 FC	72 MO OR 24000 FC
165	523303-01-1	BULK CARGO DOOR INTERNAL DETAILED INSPECTION OF BULK CARGO COMPARTMENT DOOR, INTERNAL STRUCTURE	12 YE	6 YE
166	524121-01-1	AFT AVIONIC DOOR INTERNAL STRUCTURE DETAILED INSPECTION OF AFT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE	12 YE	6 YE
167	524131-01-1	LATERAL RIGHT AVIONIC DOOR DETAILED INSPECTION OF LATERAL RIGHT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE	12 YE	6 YE
168	524141-01-1	LATERAL LEFT AVIONIC DOOR DETAILED INSPECTION OF LATERAL LEFT AVIONICS COMPARTMENT ACCESS DOOR, INTERNAL STRUCTURE	12 YE	6 YE
169	525111-01-1	COCKPIT DOOR DETAILED INSPECTION OF MECHANICAL PARTS OF DOOR LOCKING SYSTEMS	180 MO OR 24000 FH	180 MO OR 24000 FH
170	525111-02-1	COCKPIT DOOR OPERATIONAL CHECK OF ALL PRESSURE SENSING CHANNELS FOR RAPID DECOMPRESSION.	72 MO OR 24000 FH	72 MO OR 24000 FH
171	525111-04-1	COCKPIT DOOR OPERATIONAL CHECK OF DOOR OPENING IN CASE OF POWER OFF.	72 MO OR 24000 FH	72 MO OR 24000 FH
172	525111-05-1	COCKPIT DOOR OPERATIONAL CHECK OF DOOR OPENING BY USING THE EMERGENCY CODE.	72 MO OR 24000 FH	72 MO OR 24000 FH
173	530000-01-1	FUSELAGE DRAINAGE REMOVE AND DETAILED INSPECTION OF PISTON TYPE DRAIN VALVES IN LOWER FUSELAGE SHELL	72 MO	72 MO
174	531102-01-1	FWD PAX/CREW DOOR DETAILED INSPECTION OF FORWARD PASSENGER/CREW DOOR FRAME, UPPER CORNERS, EXTERNAL SURFACE, LH/RH	6 YE OR 18800 FC	6 YE OR 15300 FC
175	531900-02-1	FUSELAGE DRAINAGE OPERATIONAL CHECK OF THE COCKPIT DRAINAGE PIPE	72 MO	72 MO
176	532132-01-1	FWD CARGO DOOR HINGE FITTING DETAILED INSPECTION OF FUSELAGE FORWARD CARGO DOOR HINGE FITTING AND EXTERNAL ATTACHMENT AREA NOTE: TPS: - TPS APPLICATION IS LIMITED TO THE INNER SIDE OF THE HINGE FITTINGS.	12 YE OR 28000 FC OR 56000 FH	12 YE OR 9300 FC OR 18600 FH
177	532135-02-1	FWD CARGO DOOR CUT OUT Lateral frame	1200 FC OR 2400 FH	1200 FC OR 2400 FH
178	532170-01-1	FWD CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE GENERAL VISUAL INSPECTION OF FORWARD CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE, EXTERNAL PORTION NOTE: INSPECTION BETWEEN FR 25 AND FR 27A (6 PLACES).	6 YE OR 9100 FC	6 YE OR 9100 FC
179	532175-01-1	FWD CARGO DOOR CUT OUT DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND FORWARD CARGO DOOR CUTOUT, FROM FR 24 TO FR 29 AND BETWEEN STRINGER 23 AND STRINGER 38, RH	12 YE	6 YE

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180	533111-01-1	PRESSURE DECK MEMBRANES LWR SURFACE DETAILED INSPECTION OF LOWER SURFACE OF PRESSURE DECK MEMBRANES, BETWEEN FR 42 AND FR 46, INCLUDING CONNECTIONS TO LONGITUDINAL BEAMS, SIDE BOXES, SUPPORT RIBS, REAR SPAR OF CENTER WING BOX AND PRESSURE BULKHEAD, LH/RH	12 YE OR 24000 FC OR 48000 FH	6 YE OR 8400 FC OR 16800 FH
181	533129-01-3	EMERGENCY EXIT CUTOUTS DETAILED INSPECTION OF INTERNAL STRUCTURE AROUND EMERGENCY EXIT CUTOUTS, BETWEEN FR 37 AND FR 41, BOTH SIDES, FROM STRINGER 10 TO STRINGER 23, LH/RH	12 YE	6 YE
182	533152-01-7	PRESSURE BULKHEAD AT FR 35 FWD FACE DETAILED INSPECTION OF PRESSURE BULKHEAD FORWARD FACE NOTE: INSPECTION AT FR 35 AND PRESSURE DECK UPPER SURFACE, BETWEEN FR 35 AND FR 36, INCLUDING CONNECTIONS TO CENTER WING BOX AT FR 35 AND FR 36.	12 YE	6 YE
183	534150-01-1	AFT CARGO DOOR CUTOUT DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND AFT CARGO DOOR CUTOUT NOTE: INSPECTION FROM FR 52 TO FR 57 AND BETWEEN STRINGER 23 AND STRINGER 38.	12 YE	6 YE
184	534157-01-4	AFT CARGO DOOR LOCK FITTING GENERAL VISUAL INSPECTION OF AFT CARGO DOOR LOCK FITTINGS AND SURROUNDING STRUCTURE, EXTERNAL PORTION (6 PLACES) NOTE: - BETWEEN FR 53 AND FR 55A	6 YE OR 13800 FC OR 27600 FH	6 YE OR 13800 FC OR 27600 FH
185	534164-01-1	BULK CARGO DOOR CUTOUT DETAILED INSPECTION OF FUSELAGE INTERNAL STRUCTURE AROUND BULK CARGO COMPARTMENT DOOR, FROM FR 59 TO FR 63 AND BETWEEN STRINGER 23 AND STRINGER 38.	12 YE	6 YE
186	534172-01-2	GVI of Ceiling profile of bulk cargo door	6 YE OR 13600 FC OR 27200 FH	6 YE OR 13600 FC OR 27200 FH
187	545107-01-1	ENGINE AFT ATTACH BEAM DETAILED INSPECTION OF ENGINE AFT ATTACHMENT BEAM	12 YE OR 48000 FC OR 96000 FH	12 YE OR 8500 FC OR 17000 FH
188	572001-01-1	OUTER WING FRONT SPAR FWD FACE DETAILED INSPECTION OF OUTER WING, FRONT SPAR FORWARD FACE, BETWEEN RIB 1 AND RIB 8, INCLUDING VICINITY OF CUTOUTS FOR SLAT TRACKS 1,2,3 AND 4	12 YE	6 YE
189	572007-01-2	OUTER WING REAR SPAR AFT FACE DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE, BETWEEN RIB 1 AND GEAR SUPPORT RIB 5, INCLUDING REAR SPAR ANGLE	12 YE OR 11900 FC OR 23800 FH	6 YE OR 11900 FC OR 23800 FH
190	572040-01-2	DVI outer Wing skin upper and lower surface around access door cutout	12 YE	6 YE
191	572054-01-1	OUTER WING BOTTOM SKIN PUMP APERTURES DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACE AT FUEL PUMP APERTURES AND ADJACENT HOLES BETWEEN RIB 1 AND RIB 2	12 YE OR 49700 FC OR 99400 FH	12 YE OR 15000 FC OR 30000 FH
192	572062-01-1	DVI outer Wing fixed trailing edge rear part b/w gear support RIB 5 and RIB 8	12 YE	6 YE
193	572101-01-1	OUTER WING FRT SPAR FWD FACE RIB 8-22 DETAILED INSPECTION OF OUTER WING, FRONT SPAR FORWARD FACE, BETWEEN RIB 8 AND RIB 22, INCLUDING ALL CUTOUTS	12 YE OR 43000 FC OR 86000 FH	12 YE OR 15000 FC OR 30000 FH
194	572111-01-1	DET INSP of Outer Wing rear Spar RIB 8 to RIB 11	12 YE	6 YE
195	572112-01-1	OUTER WING REAR SPAR AFT FACE RIB 11-27 DETAILED INSPECTION OF OUTER WING, REAR SPAR AFT FACE, BETWEEN RIB 11 AND RIB 27, INCLUDING JOINT PLATE AT RIB 22.	12 YE OR 22800 FC OR 45600 FH	6 YE OR 15000 FC OR 30000 FH

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196	572139-01-2	OUTER WING BOTTOM SKIN RIB BAY CUTOUTS DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN, UPPER AND LOWER SURFACES AROUND ACCESS DOOR CUTOUTS IN RIB BAYS 8-9, 9-10, 10-11, 11-12 AND 12-13	12 YE	6 YE
197	572140-01-2	OUTER WING BOTTOM SKIN CUTOUTS DETAILED INSPECTION OF OUTER WING, BOTTOM SKIN LOWER SURFACES, AROUND ACCESS DOOR CUTOUTS IN ALL BAYS, BETWEEN RIB 13 AND RIB 27	12 YE	7.5 YE
198	572900-01-1	MISCELLANEOUS (DRAINS) FOR OUTER WING OPERATIONAL CHECK OF DRAIN HOLES AND HOSES FOR CLOGGING	144 MO	144 MO
199	573900-01-1	MISCELLANEOUS (DRAINS) FOR WING TIP VISUAL CHECK OF DRAIN HOLES FOR CLOGGING	144 MO	144 MO
200	574101-01-3	FIXED LE ROLLER PIN HOLES DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, ROLLER PIN HOLES AND OTHER CUTOUTS IN TRACK RIB 1 TO 12	12 YE OR 52200 FC OR 104400 FH	6 YE OR 20600 FC OR 41200 FH
201	574106-01-3	FIXED LE BOTTOM ATTACH JOINT DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, BOTTOM ATTACHMENT JOINT ON TRACK RIB 1 TO 12	12 YE	6 YE
202	574112-01-1	FIXED LE MAIN BOTTOM WING SKIN DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE, BOTTOM WING SKIN, UPPER AND LOWER SURFACES, FORWARD OF FRONT SPAR, FROM RIB 1 TO RIB 27, INCLUDING SIGHTING ROD HOLES IN RIB BAY 8-9 AND RIB BAY 26-27, LIFTING BEAM HOLES AND DRAIN HOLES	12 YE	6 YE
203	574113-01-1	FIXED LE TOP WING SKIN DETAILED INSPECTION OF OUTER WING, FIXED LEADING EDGE TOP WING SKIN, UPPER AND LOWER SURFACES, FORWARD OF FRONT SPAR, FROM RIB 1 TO RIB 27	12 YE	6 YE
204	574201-01-1	SLAT 1, TRACKS 1-4 DETAILED INSPECTION OF SLAT 1, TRACKS 1 TO 4 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH	12 YE	6 YE
205	574202-01-2	SLAT 1 TRACKS 1-4 ATTACHMENTS DETAILED INSPECTION OF SLAT 1, TRACKS 1 TO 4 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH	12 YE	6 YE
206	574205-01-1	SLAT 1 TRAILING EDGE DETAILED INSPECTION OF SLAT 1, TRAILING EDGE, LOWER FACE, LH/RH	12 YE	6 YE
207	574301-01-1	SLAT 2 TRACK 5-6 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH	12 YE	6 YE
208	574302-01-2	SLAT 2 TRACK 5-6 ATTACHMENTS DETAILED INSPECTION OF SLAT 2, TRACKS 5 AND 6 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH	12 YE	6 YE
209	574305-01-1	SLAT 2 TRAILING EDGE DETAILED INSPECTION OF SLAT 2, TRAILING EDGE, LOWER FACE, LH/RH	12 YE	6 YE
210	574401-01-1	SLAT 3 TRACK 7-8 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH	12 YE	6 YE
211	574402-01-2	SLAT 3 TRACK 7-8 ATTACHMENTS DETAILED INSPECTION OF SLAT 3, TRACKS 7 AND 8 ATTACHMENTS, INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH	12 YE	6 YE
212	574405-01-1	SLAT 3 TRAILING EDGE DETAILED INSPECTION OF SLAT 3, TRAILING EDGE, LOWER FACE, LH/RH	12 YE	6 YE

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
213	574501-01-1	SLAT 4 TRACK 9-10 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH	12 YE	6 YE
214	574502-01-2	SLAT 4 TRACK 9-10 ATTACHMENTS DETAILED INSPECTION OF SLAT 4, TRACKS 9 AND 10 ATTACHMENTS INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH	12 YE	6 YE
215	574505-01-1	SLAT 4 TRAILING EDGE DETAILED INSPECTION OF SLAT 4, TRAILING EDGE, LOWER FACE, LH/RH	12 YE	6 YE
216	574601-01-1	SLAT 5 TRACK 11-12 ROLLER CONTACT AREA DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12 : VISIBLE PART OF ROLLER CONTACT AREA WHEN SLAT IS FULLY EXTENDED, LH/RH	12 YE	6 YE
217	574602-01-2	SLAT 5 TRACK 11-12 ATTACHMENTS DETAILED INSPECTION OF SLAT 5, TRACKS 11 AND 12 ATTACHMENTS INCLUDING TRACK RIB LUGS, TRACK LUGS, BOLTS, LINKS AND SIDE PLATES, LH/RH	12 YE	6 YE
218	574605-01-1	SLAT 5 TRAILING EDGE DETAILED INSPECTION OF SLAT 5, TRAILING EDGE, LOWER FACE LH/RH	12 YE	6 YE
219	575107-01-1	TRAILING EDGE SPOILER 2-5 FITTINGS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, SPOILERS 2,3,4 AND 5 ACTUATOR AND HINGE FITTINGS	12 YE	6 YE
220	575120-03-1	TRAILING EDGE AILERON HINGE PINS DETAILED INSPECTION OF OUTER WING, TRAILING EDGE, AILERON HINGE PINS 1 TO 5	12 YE	7.5 YE
221	575150-01-2	OUTER WING MLG SUPPORT RIBS DETAILED INSPECTION OF OUTER WING, MLG SUPPORT RIB 5, OUTBOARD AND INBOARD FACES	12 YE	6 YE
222	575900-01-1	MISCELLANEOUS (DRAINS) FOR LEADING/TRAILING EDGE AND LEADING/TRAILING EDGE DEVICES VISUAL CHECK OF DRAIN HOLES FOR CLOGGING	144 MO	144 MO
223	576103-01-1	AILERON HINGE AND ACTUATOR FITTINGS DETAILED INSPECTION OF AILERON, HINGE FITTINGS AND ACTUATOR ATTACHMENT FITTINGS	12 YE OR 38700 FC	12 YE OR 18400 FC
224	781100-C2-1	HOT EXHAUST GENERAL VISUAL INSPECTION OF INNER AND OUTER SEALS	72 MO OR 6000 FH	72 MO OR 6000 FH
225	783000-C8-1	THRUST REVERSER GENERAL VISUAL INSPECTION OF INNER BARREL HEATSHIELD, FIRE PROTECTIVE COATING AND FIRE SEALS (C DUCTS OPEN)	72 MO OR 7500 FH	72 MO OR 7500 FH
226	783001-01-1	THRUST REV 12 O'CLOCK BEAM JUNCTION DETAILED INSPECTION OF THRUST REVERSER 12 O'CLOCK BEAM JUNCTION WITH THE FORWARD FRAME	12 YE OR 30000 FC	12 YE OR 15000 FC
227	783002-01-1	THRUST REVERSER FORWARD FRAME DETAILED INSPECTION OF THRUST REVERSER FORWARD FRAME TO 6 O'CLOCK BEAM JOINT	12 YE OR 30000 FC	12 YE OR 15000 FC
228	783003-01-1	THRUST REVERSER FORWARD FRAME DETAILED INSPECTION OF THRUST REVERSER FORWARD FRAME TO 3/9 O'CLOCK BEAM JOINT	12 YE OR 30000 FC	12 YE OR 15000 FC
229	783004-01-1	THRUST REVERSER FORWARD FRAME SPECIAL DETAILED INSPECTION (HFEC) OF THRUST REVERSER FORWARD FRAME AT ACTUATOR ATTACHMENT	30000 FC	15000 FC
230	783100-C6-1	THRUST REVERSER CONTROL AND INDICATING OPERATIONAL CHECK OF ACTUATOR SECONDARY LOCK MECHANISM	180 MO OR 8000 FC OR 24000 FH	180 MO OR 8000 FC OR 24000 FH
231	783100-C6-1	THRUST REVERSER CONTROL AND INDICATING OPERATIONAL CHECK OF ACTUATOR SECONDARY LOCK MECHANISM	180 MO OR 8000 FC OR 24000 FH	180 MO OR 8000 FC OR 24000 FH

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S No	MPD/Local TASK NUMBER	TASK DESCRIPTION	THRESHOLD	INTERVAL
232	783100-C7-1	THRUST REVERSER CONTROL AND INDICATING GENERAL VISUAL INSPECTION OF PRIMARY LATCH MECHANISM (BLOCKER DOORS DEPLOYED)	72 MO OR 7500 FH	72 MO OR 7500 FH
233	ZL-110-01-1	RADOME GENERAL VISUAL INSPECTION OF RADOME (EWIS)	72 MO	72 MO
234	ZL-121-02-1	FORWARD AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
235	ZL-125-02-1	LATERAL AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF LATERAL AVIONIC COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
236	ZL-127-02-2	REAR AVIONIC COMPARTMENT GENERAL VISUAL INSPECTION OF REAR AVIONIC COMPARTMENT (EWIS)	72 MO	72 MO
237	ZL-131-02-1	FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
238	ZL-131-03-1	FORWARD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF FORWARD CARGO COMPARTMENT (EWIS)	144 MO	144 MO
239	ZL-133-01-1	UNDERFLOOR BAY OF FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF FWD CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
240	ZL-137-01-1	BAY BEHIND FWD CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BAY BEHIND FWD CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
241	ZL-141-01-1	CENTER WING BOX GENERAL VISUAL INSPECTION OF CENTER WING BOX (EWIS)	144 MO	144 MO
242	ZL-145-01-1	ZONE UNDER CABIN FLOOR GENERAL VISUAL INSPECTION OF ZONE UNDER CABIN FLOOR (EWIS)	72 MO	72 MO
243	ZL-147-03-1	MLG-WELL AND HYDRAULIC COMPARTMENT GENERAL VISUAL INSPECTION OF MLG-WELL AND HYDRAULIC COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
244	ZL-151-02-3	AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
245	ZL-151-03-7	AFT CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT (EWIS)	144 MO	144 MO
246	ZL-153-01-1	UNDERFLOOR BAY OF AFT CARGO COMPTMENT GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF AFT CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
247	ZL-161-02-1	BULK CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
248	ZL-161-03-2	BULK CARGO COMPARTMENT GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT (EWIS)	144 MO	144 MO
249	ZL-163-01-1	UNDERFLOOR BAY OF BULK CARGO COMPTMENT GENERAL VISUAL INSPECTION OF UNDERFLOOR BAY OF BULK CARGO COMPARTMENT (EWIS)	72 MO	72 MO
250	ZL-171-02-1	AFT CABIN UNDERFLOOR COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CABIN UNDERFLOOR COMPARTMENT (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
251	ZL-191-02-1	AIR CONDITIONING COMPARTMENT AND FAIRINGS GENERAL VISUAL INSPECTION OF AIR CONDITIONING COMPARTMENT AND FAIRINGS (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
252	ZL-193-01-1	OFFWING ESCAPE SLIDE STOWAGE AREA GENERAL VISUAL INSPECTION OF OFFWING ESCAPE SLIDE STOWAGE AREA (EWIS)	72 MO	72 MO

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253	ZL-197-01-1	REAR FAIRING GENERAL VISUAL INSPECTION OF REAR FAIRING (EWIS)	72 MO	72 MO
254	ZL-211-01-1	COCKPIT GENERAL VISUAL INSPECTION OF COCKPIT (EWIS)	72 MO	72 MO
255	ZL-211-02-1	COCKPIT GENERAL VISUAL INSPECTION OF COCKPIT (EWIS)	144 MO	144 MO
256	ZL-221-02-1	FORWARD CABIN UTILITY AREA GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREAS INCLUDING FLOOR STRUCTURE (EWIS)	144 MO	144 MO
257	ZL-223-01-1	FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF FWD CABIN UTILITY AREA OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
258	ZL-231-01-3	FORWARD PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF FWD PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE)	144 MO	144 MO
259	ZL-233-01-1	FWD PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF FWD PASSENGER OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
260	ZL-241-01-3	CENTER PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF CENTER PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE)	144 MO	144 MO
261	ZL-243-01-1	CENTER PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF CENTER PASSENGER OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
262	ZL-251-01-3	AFT PASSENGER COMPARTMENT GENERAL VISUAL INSPECTION OF AFT PASSENGER COMPARTMENT (EWIS) (INCLUDING FLOOR STRUCTURE)	144 MO	144 MO
263	ZL-253-01-1	AFT PASSENGER OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF AFT PASSENGER OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
264	ZL-261-02-1	AFT CABIN UTILITY AREAS GENERAL VISUAL INSPECTION OF AFT CABIN UTILITY AREAS INCLUDING FLOOR STRUCTURE (EWIS)	144 MO	144 MO
265	ZL-263-01-1	AFT CABIN OVERHEAD COMPARTMENT GENERAL VISUAL INSPECTION OF AFT CABIN OVERHEAD COMPARTMENT (EWIS)	144 MO	144 MO
266	ZL-317-01-1	TAIL CONE/APU EXHAUST AREA GENERAL VISUAL INSPECTION OF TAIL CONE APU EXHAUST AREA (EWIS)	72 MO	72 MO
267	ZL-321-01-1	DORSAL FIN GENERAL VISUAL INSPECTION OF DORSAL FIN (EWIS)	144 MO	144 MO
268	ZL-322-01-1	VERTICAL STABILIZER LEADING EDGE GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER LEADING EDGE (EWIS)	144 MO	144 MO
269	ZL-323-01-1	VERTICAL STABILIZER SPAR BOX GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER SPAR BOX (EWIS)	144 MO	144 MO
270	ZL-324-01-1	VERTICAL STABILIZER TIP GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TIP (EWIS)	144 MO	144 MO
271	ZL-325-02-1	VERTICAL STABILIZER TRAILING EDGE GENERAL VISUAL INSPECTION OF VERTICAL STABILIZER TRAILING EDGE (EWIS)	72 MO	72 MO
272	ZL-326-01-1	RUDDER GENERAL VISUAL INSPECTION OF RUDDER (EWIS)	72 MO	72 MO
273	ZL-326-02-1	RUDDER GENERAL VISUAL INSPECTION OF RUDDER (EWIS)	144 MO	144 MO
274	ZL-331-01-1	THS LEADING EDGE GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER LEADING EDGE (EWIS)	72 MO	72 MO

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275	ZL-332-01-1	THS TIP GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER TIP (EWIS)	144 MO	144 MO
276	ZL-333-01-1	THS SPAR BOX GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER SPAR BOX (EWIS)	144 MO	144 MO
277	ZL-334-02-1	THS TRAILING EDGE GENERAL VISUAL INSPECTION OF TRIMMABLE HORIZONTAL STABILIZER TRAILING EDGE (EWIS)	72 MO	72 MO
278	ZL-335-01-1	ELEVATOR GENERAL VISUAL INSPECTION OF ELEVATOR (EWIS)	72 MO	72 MO
279	ZL-433-01-1	AIR INTAKE LIP GENERAL VISUAL INSPECTION OF AIR INTAKE LIP (EWIS)	72 MO OR 24000 FH	72 MO OR 24000 FH
280	ZL-521-01-1	INBOARD FIXED LEADING EDGE STRUCTURE GENERAL VISUAL INSPECTION OF INBOARD FIXED LEADING EDGE STRUCTURE (EWIS)	72 MO	72 MO
281	ZL-522-01-1	OUTBOARD FIXED LEADING EDGE STRUCTURE GENERAL VISUAL INSPECTION OF OUTBOARD FIXED LEADING EDGE STRUCTURE (EWIS)	72 MO	72 MO
282	ZL-531-02-1	FLAP TRACK NO 2 AND FAIRING GENERAL VISUAL INSPECTION OF FLAP TRACK NO 2 AND FAIRING (EWIS)	72 MO	72 MO
283	ZL-532-02-1	FLAP TRACK NO 3 AND FAIRING GENERAL VISUAL INSPECTION OF FLAP TRACK NO 3 AND FAIRING (EWIS)	72 MO	72 MO
284	ZL-533-02-1	FLAP TRACK NO 4 AND FAIRING GENERAL VISUAL INSPECTION OF FLAP TRACK NO 4 AND FAIRING (EWIS)	72 MO	72 MO
285	ZL-534-01-2	WING TIP GENERAL VISUAL INSPECTION OF WING TIP (EWIS)	72 MO	72 MO
286	ZL-540-01-1	WING FUEL TANK GENERAL VISUAL INSPECTION OF WING FUEL TANK (EWIS) NOTE: INTERVAL MAY BE ADJUSTED BY INDIVIDUAL OPERATORS IN CONSIDERATION OF THEIR OWN INSERVICE EXPERIENCE AND OPERATIONAL ENVIRONMENT.	72 MO NOTE	72 MO NOTE
287	ZL-540-02-3	WING FUEL TANK GENERAL VISUAL INSPECTION OF WING FUEL TANK (EWIS)	144 MO	144 MO
288	ZL-550-01-1	VENT SURGE TANK GENERAL VISUAL INSPECTION OF VENT SURGE TANK (EWIS)	144 MO	144 MO
289	ZL-560-01-1	DRY BAY GENERAL VISUAL INSPECTION OF DRY BAY (OUTBOARD) (EWIS)	144 MO	144 MO
290	ZL-571-02-1	MAIN LANDING GEAR BAY GENERAL VISUAL INSPECTION OF MLG BAY (EWIS)	72 MO	72 MO
291	ZL-811-01-1	FWD AVIONICS COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD AVIONICS COMPARTMENT DOOR (EWIS) (INCLUDING EXTERNAL SURFACE)	72 MO	72 MO
292	ZL-811-02-1	FWD AVIONICS COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD AVIONICS COMPARTMENT DOOR (EWIS)	144 MO	144 MO
293	ZL-812-01-1	LATERAL AVIONICS COMPARTMENT DOORS GENERAL VISUAL INSPECTION OF LATERAL AVIONICS COMPARTMENT DOORS (EWIS) (INCLUDING EXTERNAL SURFACE)	72 MO	72 MO
294	ZL-824-01-1	REAR AVIONIC COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF REAR AVIONIC COMPARTMENT DOOR (EWIS) (INCLUDING EXTERNAL SURFACE)	72 MO	72 MO
295	ZL-825-02-1	FWD CARGO COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF FWD CARGO COMPARTMENT DOOR (EWIS)	144 MO	144 MO

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296	ZL-826-02-1	AFT CARGO COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF AFT CARGO COMPARTMENT DOOR (EWIS)	144 MO	144 MO
297	ZL-827-02-1	BULK CARGO COMPARTMENT DOOR GENERAL VISUAL INSPECTION OF BULK CARGO COMPARTMENT DOOR (EWIS)	144 MO	144 MO
298	ZL-831-02-1	FWD AND AFT PASSENGER/CREW DOOR GENERAL VISUAL INSPECTION OF FWD AND AFT PASSENGER/CREW DOORS (EWIS)	144 MO	144 MO
299	ZL-833-02-1	FWD AND AFT OVERWING EMERGENCY EXITS GENERAL VISUAL INSPECTION OF FWD AND AFT OVERWING EMERGENCY EXITS INCLUDING DOOR SURROUND ON FUSELAGE AND DOOR SEALS, EXTERNAL SURFACE (EWIS)	72 MO	72 MO
300		WEEKLY CHECK		7 Days
301		Daily check		

ADs

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AP-BMX Modification

S.N	SB/AD	Description	Target Date	MH/ET
1	SB A320-53-1262 R02 Ref: EASA AD 2016-0212	FUSELAGE – REAR FUSELAGE - IMPROVE STRUCTURE AT SECTION 16-17 AND 18 ON SINGLE AISLE	06-Nov-22	24.75 MH / 22.75 ET