

PLEASE READ CAREFULLY

- ❖ **Kindly print the bidding document, read carefully, sign and stamp on each page and submit with the technical quotation.**
- ❖ Participating bidders are required to submit bids according to instructions mentioned in bidding documents. These bids should meet the requirements / criteria illustrated in bidding documents along with fulfillment of other terms and conditions of tenders.
- ❖ According to PPRA rule 31 no bidder is allowed to alter or modify his bids after the bids have been opened. Moreover, as per rule 36 (vi) no amendment in the technical proposal is permitted during technical evaluation. Therefore, in the light of prevailing Govt procedures, requests for amendments in quotations and clarifications leading to change of substance of bid after opening of bids cannot be accepted and bids not conforming to tender requirements are liable to be rejected.
- ❖ Participating bidders are therefore requested to read the bidding documents thoroughly and submit their quotes accordingly without any condition in conformance to all tender requirements including DP, bid validity, provisioning of original quotation from foreign principal, 10% BG confirmation etc. for consideration of bid. Bid found non-conforming to tender requirements is liable to be rejected on tender opening date.
- ❖ **Participating firms are to provide particulars of their reps on Ph No 051-9099-2244 at least 01 day prior to tender opening.**

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**GOVERNMENT OF PAKISTAN
MINISTRY OF DEFENCE PRODUCTION
PAKISTAN AERONAUTICAL COMPLEX KAMRA**

**INVITATION TO TENDER AND GENERAL INSTRUCTIONS TO
BIDDERS
(SINGLE STAGE TWO ENVELOPE BASIS)
(F O B / FCA)**

Tender No PACB/721/231024021/0776/P-3
Directorate of Central Procurement
Pakistan Aeronautical Complex
Kamra Distt. Attock
Tel: +92-51-9099-2534, 2244
Fax: +92-57-9317491
Email: adcpre1@pac.org.pk
27 January, 2025

To,

PPRA & PAC Website

Dear Sir,

1. I invite you to tender for supply of store / services details in the attached **Schedule to Tender** (Form PACB -002A)

2. **CONDITION GOVERNING CONTRACTS** The "Contract" made as a result of this Tender Inquiry shall mean the agreement entered in to between the parties i.e., the "Purchaser" and the "Seller" on PACB Contract Form (PACB – 003) in accordance with the law of contract Act, 1872 and those contained in PAC purchase procedures and other special conditions that may be added to given contract for the supply of PAC stores specified therein.

3. **DELIVERY OF TENDER (SINGLE STAGE TWO ENVELOPE BASIS)**

(a) **Technical Offer** It shall contain all relevant specifications along with essential literature / brochure in duplicate in a separate envelope and clearly marked with "**Technical Offer without prices**", tender number and date of opening.

(b) **Commercial Offer** It shall indicate prices quoted in figures as well as in words and clearly marked on face of a separate envelope "**Commercial Offer with prices**", tender number and date of opening.

(c) Both the "**Envelops**" of Technical and Commercial offers should be enclosed in one cover, properly sealed and bear the address of Directorate of

Central Procurement (DCP) PACB Kamra with tender number and opening date. **Bid Security shall be sealed in an envelope separate from technical and financial bids.**

4. FORM PACB - 002A & PACB - 002B Form **PACB - 002A & PACB - 002B (Annexure D & E)** duly filled-in are to be returned with the offer duly signed by the authorized signatory person of bidding firm.

5. SINGLE / MULTIPLE OFFERS Only one offer can be made in relevant currency for same item. Multiple rates, if quoted, will be rejected. Multiple quotation against the tender will also be rejected.

6. DATE & TIME FOR RECEIPT OF TENDER The tender must reach DCP PACB Kamra by the date and time specified in the **Schedule to Tender** (PACB – 002A attached). Tenders received after the prescribed date and time will **NOT** be entertained. The appointed time will, however fall on next working day in case of closed / forced holiday. Telegraphed / Faxed / Telexed bids will be rejected unless specifically asked for. Tender can also be sent through courier however you are required to intimate this office (DCP) regarding dispatch of quotation through courier giving details of the courier through fax so that courier service may be tracked to ensure your participation in the Tender. In case tender is despatched by courier then same should reach DCP, PAC at least 01 day prior to tender opening date. You or your representative may also attend the proceeding (Name / Designation of attendees' along with copy of CNIC will be required 01 working day prior to tender opening date for arranging their entry).

7. DELIVERY PERIOD Stores are required of within delivery period **04 to 12 Months** after signing of contract. Offers with minimum delivery period are likely to be preferred. However, delivery period is to be factual as no extension will be subsequently granted except under unavoidable circumstances beyond control of SELLER or under Force Majeure for which intimation with full justification / evidences is to be dispatched well in advance for consideration.

8. RIGHTS RESERVED PAC Kamra reserves the right to accept or reject any tender and to annul the tendering process and reject all tenders at any time prior to contract award as per rule 33 of PPRA rules 2004 without thereby incurring any liability to the affected Bidder. Moreover, past performance of the firms may also be considered.

9. ADDITION AND DELETION OF STORE The purchaser has the right to increase or decrease the quantity of any item and cancellation of the contract partially or fully without any financial repercussion on either side without assigning any reason within 30 days of signing the contract. Such information will be passed on to the supplier / seller through the fastest means e.g., telephone, telegram or fax etc.

10. VALIDITY OF QUOTATION The quotation must be valid **up to 30 June, 2025** from the date of opening the tender.

11. TECHNICAL LITERATURE, SPECIFICATIONS AND INTERCHANGEABILITY

Offers are to be submitted in duplicate supported by brochures and technical literature in original. Offers must conform to tender specifications. A certificate of complete interchangeability must be endorsed on the quotation for all substitute or in-lieu items, otherwise the same are likely to be rejected. A copy of relevant page of

publication must be attached to prove correctness of offered / interchangeable / in-lieu item. Prices of master, substitute and in-lieu items must be quoted separately. **For any query regarding technical issues, firms may contact Tel Ext 051-9099-2260, 2468 or Directorate of Logistics, ARF PAC Kamra District Attock Email: arflog@pac.org.pk**

12. DEVIATION FROM SPECIFICATIONS Stores received at consignee, if found not conforming to the contract specifications will be rejected and replacement in accordance with contractual specifications against rejected stores would be provided to consignee as per delivery schedule laid down in the contract. The replacement will be provided without any additional cost. In case stores are rejected after delivery schedule of the contract, replacement is to be provided at the earliest or by the date advised by Directorate of Central Procurement PAC.

13. PACKING Stores must be dispatched in standard trade packing unless otherwise specified to protect them against any damage. Any loss/damage caused due to poor packing will be recovered from the Supplier. In case items are shipped through sea, packing shall be sea worthy.

14. RESTRICTION OF EXPORT / IMPORT LICENSE Offer subject to restriction of Import / Export License will not be entertained.

15. APPLICATION OF OFFICIAL SECRET ACT 1923 All matters connected with this inquiry and subsequent actions arising thereafter fall within the scope of the Pakistan Official Secret Act 1923 which forbid providing contractual information to unauthorized / un-concerned person / organization. It is therefore, requested to ensure complete secrecy regarding documents and stores concerned with the inquiry to limit the number of employees having accesses to this information.

16. QUOTING OF PRICES Prices are to be quoted as follows: -

(a) FOB price of the stores (Line-Item Wise).

(b) Percentage of agent commission (on Ex-Factory price). Agent commission is to be exclusive of quoted price. Principal must indicate if agent commission is not applicable. If there is no indication of agent commission in principal's Performa invoice, agent commission will neither be given by the principal nor by the Buyer.

(c) The prices must be stated for each item separately both in figures and words. Additional information if any must be linked with entries on the Schedule to Tender (Form **PACB – 002A**)

(d) Original quotation from the foreign manufacturer / supplier / principal must be attached in support of the quoted price. Principal is to endorse following certificate on the original quotation: -

“Certified that stores offered are factory new and from latest production and prices quoted are not more than the international market prices and also not more than those being charged from other buyers “.

- (e) Shelf / installation life of each item (if applicable) is to be mentioned separately.
- (f) Certificate as per attached Annex "A" duly signed by the principal and agent must be attached with quotation.

17. PROVISION OF OEM CERTIFICATE Certificate of OEM for certified vendors or Agency Agreement must be attached with quotation.

18. DISQUALIFICATION Offers are liable to be rejected if: -

- (a) There is deviation from any instruction described in this invitation to tender.
- (b) Offers are found conditional or incomplete in any respect.
- (c) Multiple quotations against the tender.
- (d) Multiple rates are quoted against one item.
- (e) Manufacturer relevant brochure is not attached (in case of equipment or major assemblies of equipment).
- (f) **Annexure "A", Form PACB-002A (Annexure "D") and PACB-002B (Annexure "E")** duly filled – in and signed by the Bidders are not received with the offer.
- (g) Offer received later than appointed date and time.
- (h) Tender specification if not conforming to the offer. In case of equipment/ major assemblies manufacturer's brochures shows specifications different from those given in tender.
- (j) Offer subject to restriction of Export License.
- (k) Over writing / erasing in prices.
- (l) Change in prices by the supplier after opening of commercial offers unless asked by Directorate of Central Procurement PAC.
- (m) Validity of offer is not quoted as required in IT or made subject to confirmation later.
- (n) Offers not accompanied with prescribed tender / Challan fee of Rs. 200/-
- (p) Bid Security not provided.
- (q) **Performa Invoice of Principal / Principal Invoice**, in duplicate clearly indicating whether prices quoted are inclusive of the agent commission, is not enclosed.
- (r) Agency agreement of agent with Principal / OEM and link between Principal and OEM is not provided.
- (s) The validity of agency agreement has expired.

- (t) Offer without certification of OEM.
- (u) If OEM and principal name, contact details (Ph No, Fax No, Email etc) and complete address is not mentioned.
- (v) Offer with Prior sale condition.
- (w) Complete IT Document dully signed and stamped on each page by authorized signatory of the firm not provided.

19. PAYMENT. Payment of 80% may be allowed on dispatch of stores through Letter of Credit and remaining 20% on issuance of Certificate Receipt Voucher (CRVs) by Consignee. 10% Performance Bank Guarantee is to be submitted at the time of signing of contract.

20. SEQUENCE OF QUOTATION Quotation must be prepared according to the item serial no sequence of Schedule to Tender (Form **PACB-002A**).

21. WARRANTY / GUARANTEE OF STORE. Warranty / guarantee for a period of **one year (12 months)** be applicable for stores commencing from acceptance of store at consignee.

22. COUNTRY OF ORIGIN AND MODE OF SHIPMENT Following details must be provided in your offer / quotation and Performa invoice: -

- (a) Country of origin, place of manufacture of store and beneficiary should be mentioned.
- (b) Name of port connecting PIAC aircraft / PNSC ship where from the store will be shipped. The firm may like to ensure the availability of PIA flight or PNSC operation from the port of shipment before signing the contract.
- (c) Where PNSC or PIAC do not operate, the supplier would ship the stores through Pakistan / Foreign flag Vessel / Airline on freight pre-paid basis with prior approval of procuring agency and claim it subsequently. Freight and Insurance charges should not exceed 7.60% of FOB value of the stores.

23. FAX QUOTATION Fax / Email quotations will not be accepted except when specifically called for under emergency / urgency, however, Fax / Email quotation, if received will only be considered subject to condition that original Performa invoice for each quotation is received within 7 days of Tender Inquiry opening or as advised by procurement agency. In case original quotation is not received within specified time, the offer will be excluded from the competition without any notice to bidder.

24. LC CHARGES Payment will be made through irrevocable and non-transferable Letter of Credit. LC opening / advising confirmation and additional charges will be borne by the beneficiary / supplier as per prevailing Bank rates. LC charges within Pakistan will be borne by the purchaser. Charges outside Pakistan are to borne by the seller. Any additional charges incurred due to request of supplier will be borne by the supplier.

25. QUALITY INSPECTION Items supplied are liable to be inspected by the quality inspectors of to the respective factory of PAC before acceptance.

26. SUBMISSION OF CERTIFICATE The certificate as per attached Annexure "A" is to be submitted along with offer / quotation.

27. TENDER OPENING Technical offer i.e., without prices will be opened on the date and time mentioned at Annex "C" of tender in the presence of bidders' representatives who choose to attend. The bidders' representatives who are present shall sign a tender opening register / form evidencing their attendance. However, time and date for opening of Commercial offers of all those firms whose technical offers are accepted will be intimated later. Commercial offers of firms, which are not technically accepted will be returned to the firms un-opened. Representative of Foreign Liaison Office will not be allowed to attend Tender Opening unless it is registered with Pakistan Aeronautical Complex Kamra. No unauthorized person will be allowed to attend the tender opening.

28. BID SECURITY The **Bid Security@ 5% of quote (not exceeding 0.400 M)** will be deposited by all firms. Bid Security will be deposited in favour of **CMA (DP), Rawalpindi** in the form of CDR / Pay Order / Demand Draft only at the time of tender opening (with technical quotation), in a separate envelope. Bid Security will be returned to all firms except three commercially lowest bidding firms on finalization of commercial quotes. Whereas Bid Security to the 2nd and 3rd commercially lowest bidders will be returned on signing of the contract. Bid Security of the contract concluding firm will be returned on submission of bank guarantee and on receipt of performance bank guarantee acceptance certificate from **CMA (DP), Rawalpindi**. Quotations once submitted cannot be withdrawn (Partially/Fully) during validity of the quotation. Firms not complying with the said instructions would be liable for disciplinary action beside forfeiture of the bid security.

Note: - No Quote will be accepted without Bid Security which will be as per IT clause 28. However, Bid Security must be provided in shape of CDR / Pay Order / Demand Draft only otherwise your quotation will be rejected.
Firm's stamp and case No must be marked on back of bid security.

29. END USER CERTIFICATE (EUC) EUC if required at any stage may be mentioned in the quotation.

30. CHECKING OF STORE Stores will be checked at consignee in the presence of representative of Supplier if he arrives within 15 days after initiation of letter.

31. WITHDRAWAL OF OFFER: If the firm withdraws its offer or backs out from providing items won by the firm within validity period at any stage of contract finalization, the Competent Authority may place such firm under Embargo for a period of six months, which may extend up to one year / forfeit the bid security.

32. TREASURY CHALLAN Offer must be accompanied with a challan form of Rs 200/- (obtainable from State Bank of Pakistan / Government Treasury) and debit able to **Major Head C02501-20, Main Head 12, Sub Head 'A' Miscellaneous (Code**

Head 1/845/30). Only one offer can be made for same item on one Challan. Multiple offer / rates, if quoted will be rejected.

33. DOCUMENTS REQUIRED Following information's / copies of document must be provided with Tender: -

- (a) Complete IT Document dully signed and stamped on each page by authorized signatory of the firm.
- (b) Proof of appearance on Active tax payer list of FBR.
- (c) Photo copies of valid registration and indexation of foreign principal with PACB / DGDP applicable to the store / equipment offered.
- (d) A copy of letter showing firm's financial capability. Bank statement for last 01 year and other details to ascertain financial capability of firm.
- (e) Copies of audited accounts of the company for the last two accounting years that are prepared in accordance with the International Accounting Standards (IAS).
- (f) Photo copies of General Index number (GID), National Tax number (NTN), Sales Tax registration certificate. Foreign firms are required to provide copy of the company's valid Tax Compliance certificate issued by Revenue Authority of the domiciled country, valid as at the tender closing date.
- (g) List and evidence of certification from recognized international bodies like ISO.
- (h) List of major clients and references (complete with names of contact persons, address and telephone numbers) of which the company has supplied similar items in the last 05 years. Number of years in the business or dealing in similar items may also be mentioned.
- (j) Firm / Supplier name, complete address, contact numbers, and email addresses.
- (k) Undertaking that their firm and their proprietors have not been in litigation / blacklisted by any Govt / Semi-Govt / Autonomous body.
- (l) Any other document if required during procurement proceedings according to Rule 17 of PPRA rules 2004.

Note: Security clearance of firm is mandatory before participation in tender. Firms having applied for security clearance or those intend to apply for security clearance soon after tender date can also participate in tender after submission of following additional documents. However, firm will be required to apply for security clearance immediately after tender submission.

(m) In case of foreign supplier photocopy of resident card, passport or equivalent identification card of person signing the tender is to be provided along with 02 passport size photographs.

(n) Local agents / firms have to submit the copy of CNIC and 02 passport size photographs of person signing tender.

(p) Letter of authorisation from the OEM confirming that the bidder is authorized to deal with the item quoted.

34. FORCE MAJEURE “Force Majeure” means any event, act / or other circumstances not being an event, act or circumstances, under the control of the Purchaser or of the Seller. The Seller will notify the Purchaser in writing of any such event within 15 days by Fax/Telex/Telegram of its commencement, which is relied upon by the Seller for its failure to comply with its obligation. The Purchaser have the right to conduct investigations to satisfy itself about the genuineness of the “Force Majeure” event non-availability of raw material for the manufacture of stores, or of export permit for the export of the contracted stores from the country of its origin, not constitute “Force Majeure”.

35. ARBITRATION All matters of dispute or difference, except regarding rejection of stores / Services by the inspector and or cancellation of the contract by the Purchaser arising out of this contract between the parties hereto, settlement of which is not specifically provided in this contract, shall be settled by mutual agreement, failing which they shall refer for Arbitration to a final settlement by an Arbitration Tribunal, in Pakistan. The dispute shall be referred for adjudication to two arbitrators one to be nominated by each party, who before entering upon the reference shall appoint an umpire by mutual agreement, and if they do not agree a judge of the Superior Court of Pakistan will be requested to appoint the umpire. The arbitration proceedings shall be held in Pakistan and under Pakistan Law & Arbitration Act, 1940. Arbitration award will be firm and final and un-challengeable in any court of law. The award shall be unspoken.

36. LITIGATION The firm ‘Supplier’ is restricted not to take the matter in any court of law and not to disclose the matter whatever to print / TV media or any other forum. In case of any dispute only Court of Jurisdiction at Attock has the Jurisdiction to decide the matter.

37. RISK PURCHASE In the event of failure on the part of the Seller to comply with the contractual obligations, the contract is liable to be cancelled at his risk and expense in accordance with General Condition Governing Contracts.

38. TERMINATION OF CONTRACT The purchaser shall be entitled to terminate this contract for default on the part of supplier. If the supplier becomes bankrupt, or have a receiving order made against him, or compound with his creditors, or being a corporation commences to be wound up, not being a member’s voluntary winding up for the purpose of reconstitution or amalgamation, or carries on its business under a receiver for the benefit of its creditors. In case the Purchaser elects to terminate this Contract, the Purchaser shall give notice in writing to the Supplier to make good the

default. Should the Supplier fail to initiate proceedings in order to comply with the notice within 15 days from the date of serving of such notice, the Purchaser may forthwith terminate this contract by notice in writing to the Supplier without prejudice to any rights which may have occurred there under to either PARTY prior to such termination. Termination of the Contract shall be without prejudice to any right of arbitration under the contract hereafter. Moreover, the purchaser has the right to increase or decrease the quantity of any item and cancellation of the contract partially or fully without any financial repercussion on either side without assigning any reason within 30 days of signing the contract. Such information will be passed on to the supplier / seller through the fastest means e.g., telephone, telegram or fax etc.

If the supplier delays delivery of any Equipment to be supplied to the Purchaser under this Contract for more than 21(twenty-one) days from the time specified for delivery, thereof or, 15 days for any extension of subsequent delays then the purchaser reserve the right to terminate this contract without prior notice to the supplier and purchase from elsewhere (other firm or country) stores not delivered, at the risk and expense of the supplier. However, intimation to such a cancellation would be affected by registered letter sent to be supplier and without need to legal or judicial or other formalities. In addition, the purchaser will have the right to recover any loss or damage or payment made to the supplier.

Upon termination the Supplier shall refund all such payments for which goods and/or services have not been delivered or rendered. The Supplier shall refund the amount due with interest at 1% above the Libor rate.

39. SECURITY DEPOSIT / BANK GUARANTEE To ensure timely and correct supply of stores / services, the firm shall furnish an unconditional bank guarantee (BG) from a scheduled bank of Pakistan for an amount up to 10% of the contract value on a Judicial / E-stamp paper of the value of (Rs 100.00) as per prescribed format in the currency same as of contract. The bank guarantee shall be endorsed in favour of **CMA (DP), Rawalpindi** who is the accounts officer specified in the contract. **CMA (DP), Rawalpindi** have the like power of seeking encashment at site of the bank guarantee as if the same has been demanded by the purchaser himself. The bank guarantee shall be submitted by the supplier at the time of Contract signing and will remain valid for up to 60 days after completion of warranty period and remain in force till one year beyond date given in the contract. If period of contract is extended, the supplier shall arrange the extension of bank guarantee within 30 days after the original period to keep its validity always one year ahead of the extended period.

40. LATE DELIVERY If the Supplier fails to deliver any or all of the Goods by the Date(s) of delivery or perform the Related Services within the period specified in the Contract, the Purchaser may take following actions: -

- (a) Cancel the contract, and/or.

(b) To purchase from elsewhere stores not delivered, at the risk and expense of the Supplier and without notice to him, or

(c) To recover liquidated damages when the Competent Purchase Officer is satisfied that the failure to supply the stores / services within the scheduled delivery period has been for reasons within the control of the Supplier, and/or if the Government has suffered loss for reasons of belated delivery. These liquidated damages, if imposed, will be recovered at the rate of up to 2% but not less than 1% (depending on the merit of the case as decided by Competent Purchase Officer) of the value of stores / service supplied late per month or a part of a month for the period exceeding the original delivery period, subject to the provision that the total liquidated damages thus imposed will not exceed 10% of the total value of the stores / services delivered late.

(d) The purchaser's decision under this clause shall NOT be subjected to arbitration.

41. AUTHORITY TO SIGN DOCUMENTS Tender must be accompanied by Letter of Authorization to sign the Tender on behalf of the Bidder. Bidder must prove that the person who signs this Tender is fully authorized to bind his establishment / company. Such proof shall be in the form of clear official documents fully legalized by designated authorities in respective countries.

42. PRIOR INTIMATION REGARDING SUBMISSION OF QUOTATION To avoid misplacement of the quotations, all firms are required to intimate this office regarding dispatch of their quotation through courier giving details of the courier through telephone / fax, so that courier service may be tracked to ensure your participation in the competition.

43. BIDDING CLARIFICATIONS TO TENDER In case any clarification is required regarding tender, firm may contact on following address however, queries in regards to the tender shall only be entertained till one week prior to the deadline for submission of tenders.

Technical Clarification: Directorate of Logistics, ARF PAC Kamra District Attock Tel Ext 051-9099-2260 & 2664 Email: arflog@pac.org.pk.


Bidding / Contracting Procedure: Directorate of Central Procurement PAC Kamra Tel No 051-9099-2534 Email: adcpre1@pac.org.pk.

44. RESPONSE TIME: Firms are requested to provide only valid email and telephone numbers for contact and addressing technical queries. It is further highlighted that during TSR due to limited time, firms are requested to respond / reply to queries

within time specified in letter/ email in soft and hard copies. In case of late or nil reply/ feedback, that item(s) having query will be rejected without any justification and subsequently will not be entertained at any stage.

45. SECRECY: The name of PAC Kamra should never be disclosed in any form as client. The contract document be kept confidential / secret and must not be shared / mishandled along with no scanning / photocopy etc and violation would be liable for punitive legal actions including cancellation of contract & confiscation of BG / EM etc.

46. NON-DISCLOSURE AGREEMENT: The firm will provide Non-Disclosure Agreement as per **annexure 'H'** on stamp paper of Rs. 100/-.


(TILAL MAZHAR)
Squadron Leader
Asstt Dir Central Proc
PAC Kamra
Tel Ext: 051-9099-2534

Annexure "A"

C E R T I F I C A T E

TENDER / CONTRACT No PACB/721/231024021/0776/P-3

It is certified that no person, firm, cooperation, subsidiary or entity in Pakistan or elsewhere shall directly receive any rebate, bonus commission, gift or favour in cash or kind other than commission allowed to M/s (FULL NAME TITLE OF THE COMPANY WITH ADDRESS) against contract No _____ dated _____ In case if it is discovered that contents of this certificate have been infringed / violated by the supplier the purchaser will have the right to cancel the contract and / or impose a penalty equal to 25% of the contract value.

AGENT-

Seal & Signature

PRINCIPAL

Seal & Signature

COUNTERSIGNATURE

Director Central Procurement

Seal & Signature

Annexure "B"

QUESTIONNAIRE TO BE FILLED IN BY BIDDER

Firm is required to provide confirmation of following points and in case of any change, same is to be highlighted in remarks column.

S. No	Description	Yes /No	Remarks
1.	Whether stores offered conform to the specification and confirmation to this effect has been made in the quotation given in Form PACB – 002A .		
2.	Whether deviation from the demanded specification is attached with Form PACB – 002A .		
3.	Whether complete quotation has been submitted in duplicate .		
4.	Whether the prices are exclusive of taxes/duties if so whether taxes/duties have been shown separately.		
5.	Whether Form PACB–002A & 002B duly filled in and signed by the Bidder have been returned in herewith.		
6.	Whether original invoice Performa from principal has been enclosed herewith.		
7.	Whether copy of valid registration / business authorization of firm have been enclosed herewith.		
8.	Whether tender fee challan amounting to Rs 200/- has been enclosed herewith.		
9.	Whether details of financial capability (Bank Statement etc.) and financial load of contracts outstanding against your firm have been provided.		
10.	It is confirmed that no Taxes / Duties & Dues payable to Pakistan Govt are outstanding at the part of vendor / firm.		
11.	Copy of NTN, sales tax certificate OR Equivalent Tax compliance Certificate (for foreign firms) has been attached.		
12.	It is confirmed that firm and their proprietors have not been in litigation / blacklisted by any Govt./Semi-Govt / Autonomous body		
13.	Valid, original agency agreement has been attached with quotation.		
14.	Unit Price has been provided against same unit of issue as mentioned in IT. In case of change in unit of issue, price has been converted as per ITs unit of issue in a separate column along with conversion formula		
15.	Specimen of End User Certificate has been attached (If required)		
16.	Country of origin and port of shipment have been mentioned.		
17.	All requisite documents as per Para 33 of Invitation to tender have been attached.		
18.	10% PBG will be provided at the time of signing of contract		
19.	Warranty / Guarantee will be provided for required period		
20.	Letter of Authorization to sign Tender Documents on behalf of firm has been attached.		
21.	Incoterm is as per IT.i.e., FCA / FOB etc		
22.	Offer is without any condition		
23.	All terms and conditions mentioned in IT are acceptable		
24.	Complete IT Document dully signed and stamped on each page by authorized signatory of the firm is provided.		

Dated: _____

(Signature of Bidder & Stamp)

Annexure "C"

SCHEDULE OF STORESTender Inquiry No: **CASE NO PACB/721/231024021/0776/P-3**

TENDER SUBMISSION TIME: - Before 1030 Hrs on opening date

TIME & DATE OF OPENING **1100 Hrs on 27 February, 2025****No extension in opening date will be granted except extreme circumstances.**

(Note: Firms are requested to read carefully all the paras of IT. Moreover, unit price against same unit of issue as mentioned in IT is to be provided. However, if any change may be required in unit of issue the price must be converted as per IT's unit of issue in separate column. Furthermore, conversion of unit of issue and unit price must be mentioned in commercial quote.) Country of Origin (CoO) and Port of Shipment (PoS) is to mentioned separately against each line item.}

PROCUREMENT OF SPARES

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
1	3206	Filter	EA	17	J7E-6409-220 11180	Oxychargingnipple Oxychargingvalve
2	6012	Bearing	EA	4	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg Aircraftft7Pg
3	204451	Bush	EA	30	BJD-1A BJD-1A	Overvoltageprotector Overvoltageprotector
4	206106	Bushing	EA	14	BT-2B BT-2A	Aruset Armautoregulator
5	286001	Gear	EA	15	ZLD-14G/50 ZLD-14G/88 ACFT-F7PG ZLD-14G/88 ACFT-FT7PG	Landinglamp Landinglamp Aircraftft7Pg Landinglamp Aircraftft7Pg
6	306061	Rubber Seal	EA	2	CJ-400D CJ-400D	Reversecurrentcutoutrelay Reversecurrentcutoutrelay
7	325052	Rubber Ring	EA	2	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg Aircraftft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
8	483157	Stop Washer	EA	6	DG-25D BT-2B DG-25D BT-2A	Electmechanism Aruset Electmechanism Armutoregulator
9	889008	Ring	EA	116	ZLD-14G/50 ZLD-14G/88 ZLD-14G/88	Landinglamp Landinglamp Landinglamp
10	893271	Spacer	EA	45	ZLD-14G/88 ZLD-14G/50 ZLD-14G/88	Landinglamp Landinglamp Landinglamp
11	900706	Bearing	EA	50	ACFT-F7PG	Aircraftft7Pg
12	7000102	Bearing	EA	15	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg Aircraftft7Pg
13	0-12/LB-6	Sealing Ring	EA	8	LB-6A LB-6A	Centrifugalpump Centrifugalpump
14	02-640-04/GXR-1	Fairing Cone	EA	2	GXR-1A GXR-1A	Fuelconsensor Fuelconsensor
15	03-3/30-1	Small Rubber Ring	EA	58	30-1	A/C Gun
16	03-5/30-1	Piston Rubber Ring	EA	11	30-1	A/C Gun
17	0-4/LB-6	Seal Ring	EA	8	LB-6A LB-6A	Centrifugalpump Centrifugalpump
18	06-40/30-1	Push Rod	EA	5	30-1	A/C Gun
19	06-51/30-1	Transmeter Seal Ring	EA	100	30-1	A/C Gun
20	1032M3X10	Screw	EA	6	DG-25D DG-25D	Electmechanism Electmechanism
21	1164-10X1.25MM	Pure Rubber Hose	MT R	39	GGJ-19A GGJ-9 ZDP-1E	Attackanglesensor Angleofattacktransmitter Horizonindi
22	11Y16-15	Rubber Hose	MT R	1	ACFT-FT7PG	Aircraftft7Pg
23	11Y32-15	Rubber Hose	MT R	4	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg
24	2355-1-13	Sliding Ring	EA	20	YDT-9(2355)	Tefservoactuator
25	13/32" IIBGB308-77	Steel Ball	EA	3	YDF-13 YDF-13	Soleniodvalve Soleniodvalve
26	13E8.372.002	Sealing Ring	EA	3	DG-92A	Electricmechanism
27	13E8.376.034	Gasket	EA	7	DG-92A DG-92A	Electricmechanism Electricmechanism

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
28	13Y45-15	Rubber Hose	MT R	28	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
29	13Y58-15	Rubber Hose	MT R	3	ACFT-FT7PG	Aircraft7Pg
30	14Y6-100	Rubber Hose	MT R	12	J7-5512-410AH	Hose
31	15Y6-15	Hose	MT R	4	ACFT-FT7PG	Aircraft7Pg
32	160-140	Base Plate	EA	10	MZJ-50A MZJ-50a	Contector Contector
33	165-171	Base Plate Assy	EA	8	HZJ-400A HZJ-400A	Contact Contact
34	2355-1-17	Sliding Ring	EA	100	YDT-9(2355)	Tefservoactuator
35	17D6-M12X1	Blank	EA	90	HB4-14FA4	Connector
36	17D6-M14X1	Blank	EA	182	HB4-5FA6	Connector
37	18x1.8gb3452.1-82	Sealing Ring	EA	141	GDG-IIIE GDG-IIIE	Pylonhook Pylonhook
38	1D105-16-2.1-P	Seal Ring	EA	76	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
39	1D105-16-2-P	Seal Ring	EA	119	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
40	1D105-2.3-1-P	Rubber Ring	EA	59	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
41	1D105-22-2.6-P	Rubber Ring	EA	99	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
42	1D105-34.3-3.2-P	Sealing Ring	EA	20	ZL-6 ZL-6B ZL-6	Hydraulicbooster Hyd booster Hydraulicbooster
43	1D105-5-1.5-P	Rubber Ring	EA	794	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
44	1D105-6-1.9-P	Seal Ring	EA	77	ZL-6B ZL-6 ZL-6	Hyd booster Hydraulicbooster Hydraulicbooster
45	1D105-6-2.5-P	Rubber Ring	EA	25	ZL-6 ZL-6B ZL-6	Hydraulicbooster Hyd booster Hydraulicbooster
46	1D105-9-2.5-P	Rubber Ring	EA	112	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
47	1HB3-25LB-11.5	Clamp	EA	8	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
48	1hb3-26lb-5.5	Clamp	EA	3	ACFT-FT7PG	Aircraft7Pg
49	1HB3-26LB-7.5	Clamp	EA	7	ACFT-FT7PG	Aircraft7Pg
50	2.5X6GB954-MLC15	Rivet	EA	310	ACFT-FT7PG	Aircraft7Pg
51	207TF0000-16	Rubber Gasket	EA	2	ZHW-10G(1)	Radiomagneticind
52	211-Z23-W7	Pin	EA	55	2ZZT-5B 2ZZT-5B	Tachometerindicator Tachometerindicator
53	222-010	Contact Assy	EA	10	HZJ-400A HZJ-400A	Contact Contact
54	22J1-80-00	Gear	EA	2	BDP-8I	Emgyhorizon
55	22J-20-01	Casing	EA	10	BDP-8(I)	Emergencyhorien
56	22J-71-00	Corrector	EA	5	BDP-8(I) BDP-8(I)	Emergencyhorien Emergencyhorien
57	22J-84-00	Gyro Unit	EA	2	BDP-8(I) BDP-8(I)	Emergencyhorien Emergencyhorien
58	2354-10-00	Small Solenoid Valve	EA	10	YDT-8(2354)	Leadingedgeflapservoact
59	2354-1-10	Protective Ring	EA	20	YDT-8(2354)	Leading Edge Flap Servo Act
60	2354-16-04	Protective Ring	EA	150	YDT-8(2354)	Leadingedgeflapservoact
61	2354-4-09	Locking Gasket	EA	30	YDT-8(2354)	Leading Edge Flap Servo Act
62	2354-6-00	Big Soleniod Valve	EA	10	YDT-8(2354)	Leadingedgeflapservoact
63	2354-9-02	Filter	EA	20	YDT-8(2354)	Leading Edge Flap Servo Act
64	2355-1-02	Locking Gasket	EA	18	YDT-9(2355)	Tef Servo Actuator
65	2355-5-01	Lug	EA	40	ydt-9(2355)	Tef Servo Actuator
66	2355-9-02	Oil Filter	EA	30	YDT-9(2355)	Tef Servo Actuator
67	2355-1-24	Felt Sealing	EA	45	YDT-9(2355)	Tefservoactuator
68	2450-110-1k	Locking Lug	EA	5	ACFT-F7PG J7LP-7219-1640	Aircraft7Pg Cable
69	25x1.8gb3452.1-82	Sealing Ring	EA	59	GDG-IIEGDG-IIIE	PylonhookPylonhook
70	26-18	Collar	EA	11	ZB-34E ZB-34M ZB-34M1	Plungerhydicpump Plungerpump Hydrulicpump
71	26-26	Washer	EA	33	ZB-34E ZB-34M ZB-34M1	Plungerhydicpump Plungerpump Hydrulicpump

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
72	275/Ø6	Insulation Tube	MT R	24	FDS601A	Speedsensor
73	2BYQ12-00-01	Casing	EA	2	2BYY-2A 2BYQ-12H	Lowpointerbrakepressgauge. Airpressuregauge
74	2BYQ150-00-02	Housing	EA	15	2BYQ150-1B 2BYQ-150H	Pressuregauge Airpresindi
75	2BYQ150-00-03	Washer	EA	57	2BYQ150-1B 2BYQ-4A 2BYQ-150H	Pressuregauge Gaspressuremeter Airpresindi
76	2BYQ4-11-00	Bourdon Tube Assy	EA	5	2BYQ-4A	Gaspressuremeter
77	2BYY-2A-10-01	Dial Assy	EA	8	2BYY-2A	Lowpointerbrakepressgauge.
78	2C6-650-001	Magnet Assy	EA	1	ZWP-7	Exhaustgastempindicator
79	2F80201	Bearing	EA	6	LB-7A LB-7A	Fueltransferpump Fueltransferpump
80	2ZZT-5B	Tachometer Indicator	EA	2	2ZZT-5B 2ZZT-5B	Tachometerindicator Tachometerindicator
81	3.5X6GB954-MLC15	Rivet	EA	100	ACFT-F7PG ACFT-F7PG ACFT-FT7PG	Aircrafft7Pg Aircrafft7Pg Aircrafft7Pg
82	303-015	Rubber Washer	EA	22	LB-7A	Fueltransferpump
83	3-2/GG3-8	Gasket	EA	27	GG3-8A GG3-8A	Hook Hook
84	33-12-140	Hose	EA	15	YDJ-8 YDJ-8	Oxygendisconnector Oxygendisconnector
85	33-20-420P1	Hose Assy	EA	35	YDJ-8 YDJ-8	Oxygendisconnector Oxygendisconnector
86	33x1.5MM	Plastic Blank Int	EA	100	J7II-6100-860	Pipe
87	39.431.11	Rotor	EA	1	GZT-1 GZT-1A GZT-2A	Technometertransducer Sensor Techometertransducer
88	3CK106D	Triode	EA	10	XDH-33A LTH-6-1A LTH-6-1	Navigationlightflashcontrolbox Illuminationcontbox Alluminationlightpowerbox
89	3DK209E	Triode Transistor	EA	10	ZLD-14G/50 ZLD-14G/88 ZLD-14G/88	Landinglamp Landinglamp Landinglamp
90	3S11.3X2-J7	Seal Ring	EA	286	FDS201A	Pressureservoalve
91	3S11.5X1.8-J7	Sealing Ring	EA	33	FY106	Brakepressurereducervalve
92	3S3.5X1.5-J7	Seal Ring	EA	56	FF105(A)	Electrohydraulicpressureservoalve

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
93	3S36.6X3-J7H	Sealing Ring	EA	30	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
94	3S5X1.5-J7	Sealing Ring	EA	13	FY106	Brakepressurereducervale
95	3S6X2-J7	Seal Ring	EA	535	FDS201A FF105(A)	Pressureservoalve Electro Hydraulic Pressureser Voalve
96	3S9.6X1.8-J7	Sealing Ring	EA	244	FY702A	Differentialvalve
97	4.0000G40±0(±0)	Steel Ball	EA	50	J7E-6400-10H	Inrustpin
98	43-621	Seal Ring	EA	7	ZB-34E ZB-34M1 ZB-34M	Plungerhydicpump Hydrulicpump Plungerpump
99	45#	Transformer Oil	LTR	1	XU-1D	Fuelsensor500Ltr
100	4D701-8X29.5X1.5	Expending Shaft	EA	84	GG3-6PGII	Bombshackle
101	500X180G-1	Tyre	EA	1	ACFT-FT7PG	Aircrafft7Pg
102	55A0812-16-9	Wire	MT R	50	J7PG-7219-1570 J7PG-7219-500	Cable Maincableinrearfuselage
103	55J-62-00	Conductive Plate Unit	EA	20	BDP-8(I)	Emergencyhorien
104	5860-1.0MM	Aero Rubber Plate	KG	49	ACFT-F7PG	Aircrafft7Pg
105	5860-1.5MM	Vulzd Rubber Plate	KG	24	ACFT-F7PG	Aircrafft7Pg
106	5860-2.0MM	Aero Rubber Plate	KG	7	ACFT-F7PG	Aircrafft7Pg
107	5860-JXC103-6	Rubber Section	KG	36	ACFT-FT7PG	Aircrafft7Pg
108	591-62	Washer	EA	1	ZAS-1 ZAS-1	Indicator Indicator
109	591-64	Washer	EA	12	ZAS-1 ZAS-1	Indicator Indicator
110	591-65	Gasket	EA	6	ZAS-1 ZAS-1	Indicator Indicator
111	591-Z22	Rubber Pipe Assy	EA	5	ZAS-1 ZAS-1	Indicator Indicator
112	5BIII-BGB308-77	Steel Ball	EA	39	YYF-2 YYF-2	Reliefvalve Reliefvalve
113	5C32.22.02	Washer	EA	100	BKM-6A	Airspeedmeter.

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
114	5GB940-08F	Protective Lid	EA	20	ACFT-F7PG	Aircraft7Pg
115	5HB4-83-4	Rubber Cup	EA	2	ACFT-FT7PG	Aircraft7Pg
116	601.06.0100	Raw Cut Glass F7Pg	EA	10	ACFT-F7PG	Aircraft7Pg
117	6144G18X1.2	Silicon Pipe	MT R	13	J7PG-7219-1570	Cable
118	6144G6X1.5	Silicon Rubber Hose	MT R	19	J7PG-7219-1570	Cable
119	6144G8X1	Silicon Pipe	MT R	17	J7-8607-6050	Cable&Connectorforgun30-1
120	6144G8X1.25	Silicon Rubber Pipe	MT R	6	J7LP-7219-1670	Cable
121	6144-G8X1.25	Rubber Hose	MT R	20	J7PG-7115-50B	No.5Cableforcft
122	660X200-III	Main Tyre	EA	33	ACFT-F7PG	Aircraft7Pg
123	660X200-P	Tyre	EA	8	ACFT-FT7PG	Aircraft7Pg
124	6A1-143-5X16X14	Bolt	EA	12	ACFT-FT7PG	Aircraft7Pg
125	6A1-162-6X38X6.5	Bolt	EA	6	acft-ft7pg	Aircraft7Pg
126	6A1-33-M4	Nut	EA	5	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
127	6A1-57-M5	Nut	EA	24	ACFT-F7PG	Aircraft7Pg
128	6A4-18-34	Sealing Ring	EA	1	J7-5508-200	Actspeer
129	6A4-187-31.6	Sealing Ring	EA	11	ACFT-FT7PG	Aircraft7Pg
130	6A4-187-71	Sealing Ring	EA	2	ACFT-FT7PG	Aircraft7Pg
131	6A4-187-74	Sealing Ring	EA	2	ACFT-FT7PG	Aircraft7Pg
132	6a4-202-38x45x2	Seal Ring	EA	6	J7LP-6100-350	Pipe
133	6A4-20-28X32X1.5	Rubber Ring	EA	3	J7LP-0604-100/1 J7LP-0604-100/2	Airtightvalve Airtightvalve

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
13 4	6A4-20-52X58X3	Rubber Ring	EA	4	J7LPVI-7607-30 ACFT-FT7PG	Silicageldewaterer Aircraftft7Pg
13 5	6a4-20j2-16x25x2.5	Rubber Ring	EA	2	ACFT-FT7PG	Aircraftft7Pg
13 6	6A4-222-4	Flat Nipple	EA	50	ACFT-FT7PG	Aircraftft7Pg
13 7	6A4-222-6	Flat Nipple	EA	20	ACFT-FT7PG	Aircraftft7Pg
13 8	6A4-224-2	Nut	EA	5	ACFT-FT7PG	Aircraftft7Pg
13 9	6A4-226-10	Plug	EA	2	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg Aircraftft7Pg
14 0	6A4-26-5X2E	R Ring	EA	24	J7L-0605-100/1 J7L-0605-100/2	Canopyjetsioningactuator Canopyjettsoningactuator
14 1	6A4-27E-12X2.5	Ring	EA	19	J7L-5311-60/2 J7L-5311-60/1 J7LP-5311-60/1 J7LP-5311-60/2	Accomulator Accumulator Accumulator Accumulator
14 2	6A4-27E-15X2.5	Ring	EA	72	J7LP-5311-60/2 J7LP-5311-60/1 J7L-5311-60/1 J7L-5311-60/2	Accumulator Accumulator Accumulator Accomulator
14 3	6A4-27E-75X5	Ring	EA	47	J7L-5311-60/2 J7L-5311-60/1 J7LP-5311-60/2 J7LP-5311-60/1	Accomulator Accumulator Accumulator Accumulator
14 4	6A4-302-4X6	Nipple	EA	50	ACFT-FT7PG	Aircraftft7Pg
14 5	6A4-303-9	Stop Ring	EA	59	J7-5501-30 J7LP-7605-50	I-Gfairingactuatingl/R Regulatingvalve
14 6	6A4-304-12	Seal Ring	EA	8	J7I-5502-2000	Coneactivator
14 7	6A4-304-13	Sealing Ring	EA	6	J7L-4910-0	Shimmydamper
14 8	6A4-304-14	R Ring	EA	19	J7L-4102-300 ACFT-FT7PG	Maingearactuator Aircraftft7Pg
14 9	6A4-304-16	R Ring	EA	8	J7L-4102-300	Maingearactuator
15 0	6A4-304-17	Sealing Ring	EA	1	J7-5508-200	Actspeed

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
15 1	6A4-304-5	Seal Ring	EA	4	ACFT-FT7PG	Aircraftft7Pg
15 2	6A4-304-6	Seal Ring	EA	24	J7-4003-50	Unlockingjack
15 3	6A4-304-7	Rubber Ring	EA	12	ACFT-FT7PG	Aircraftft7Pg
15 4	6A4-304-8	Ring	EA	30	J7LP-5311-60/2 J7L-5311-60/1 J7L-5311-60/2 J7LP-5311-60/1	Accumulator Accumulator Accomulator Accumulator
15 5	6A4-304J3-14	Sealing Washer	EA	22	J7LP-6100-7800	Pipeassy
15 6	6A4-305-1	Seal Ring	EA	238	YDF-14 YDF-14	Electro.Magneticvalve Electro.Magneticvalve
15 7	6A4-305-2	Sealing Ring	EA	131	YDF-13 YDF-13 J7LP-5505-440	Soleniodvalve Soleniodvalve 4Wayjoint
15 8	6A4-305-3	Seal Ring	EA	90	YDF-16 YDF-16 J7L-5505-20	Electmagvalve Electmagvalve Filter
15 9	6A4-41J1-18	Seal Ring	EA	8	J7I-4902-0A J7I-4902-0A	Actuatingcyl Actuatingcyl
16 0	6A4-41-J119	Rubber Ring	EA	24	J7L-7600-680	Nozzle
16 1	6A4-41J3-22	Seal Ring	EA	12	J7LP-6100-350	Pipe
16 2	6A4-7-31.6	Rubber Ring	EA	14	J7L-5508-300	Actuator
16 3	6A4-7-69	Rubber Ring	EA	12	ACFT-FT7PG	Aircraftft7Pg
16 4	6A6-36J-5	Fitter Plate	EA	6	ACFT-FT7PG	Aircraftft7Pg
16 5	6A6-52-7	Small Shaft	EA	23	J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable
16 6	6E6.472.003	Light Housing	EA	5	AK-11 AK-11 AK-11	Button Button Button
16 7	6X7+1WS-2.50	Cable	KG	5	ACFT-F7PG	Aircraftft7Pg
16 8	7152R	Diode	EA	10	BJ10-2C	Accelerometer

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
169	7D17H-J8-305-1.7	O Shaped Sealing Washer	EA	5	GY-2 GY-2	Hydraulictransmitter Hydraulictransmitter
170	7EW-000Z-03	Blanking Cap	EA	46	J7PG-6100-460	Pipe
171	7X19-4.2YB261-73	Steel Cable	KG	2	ACFT-FT7PG	Aircraftft7Pg
172	87.218.79	Sealing Pad	EA	8	GZT-2A	Techometertransducer
173	87-218-78	Gasket	EA	150	GZT-1A GZT-1	Sensor Technometertransducer
174	87-218-79	Sealing Pad	EA	98	GZT-1 GZT-1A	Technometertransducer Sensor
175	89.439.25	Stator	EA	10	GZT-1A GZT-1 GZT-2A	Sensor Technometertransducer Techometertransducer
176	8SH.370.035	Sealing Washer	EA	8	ZEQ-2 ZEQ-2	Conepositionindicator Conepositionindicator
177	905.25.1111	2Mm Dacron Material	SHT	5	ACFT-F7PG	Aircraftft7Pg
178	A21-17.1X2.6J0	Seal	EA	20	QS-8	Pressurereducer
179	A21-18.4X2.6J0	Sealing Ring	EA	13	QS-8 QS-8 QS-2B	Pressurereducer Pressurereducer Brkdistributorvalve
180	A21-22.5X3J7	Seal Ring	EA	18	QS-11A	Solenoidvalve
181	A21-6.8-1.7J1	Rubber Seal	EA	7	QS-8	Pressurereducer
182	A21-9.5X2J0	Seal	EA	6	QS-8 QS-8	Pressurereducer Pressurereducer
183	A23-23X16J7	Sealing	EA	9	QS-11A	Solenoidvalve
184	A31-76X67X4	Felt Ring	EA	29	LW-119 LS115BH-100 LS115B-100	Nosewheel Nwhubassy Nosewheel
185	ATUM24/8	Atum	MT R	7	J7PG-7219-002	Cable
186	ATUM40/13		MT R	7	J7PG-7219-002	Cable
187	B312	Rubberized Cloth	MT R	26	ACFT-FT7PG ACFT-FT7PG	Aircraftft7Pg Aircraftft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
188	BCZ-1G	Climb-Turn Indicator	EA	4	BCZ-1G	Climb-Turnindicator
189	BM3.640.1233MX	Sma Cable Head	EA	5	BM4.850.6625MX BM4.850.6626MX BM4.850.6627MX BM4.850.6623MX BM4.850.6622MX BM4.850.6624MX	W4Rfcable W5Rfcable W6Rfcable W2Rfcable W1Rfcable W3Rfcable
190	BM3.640.843MX	Sma Cable Head (32055)	EA	10	BM4.850.6625MX BM4.850.6623MX BM4.850.6626MX BM4.850.6627MX BM4.850.6622MX BM4.850.6624MX	W4Rfcable W2Rfcable W5Rfcable W6Rfcable W1Rfcable W3Rfcable
191	BM4GB54-HP659-1	Nut	EA	10	XFQ-1A	Signalgenrator
192	BM5GB62KT30-6	Butter Fly Nut	EA	42	ACFT-F7PG	Aircrafft7Pg
193	BST1-104	Washer	EA	52	J7-6600-60 BST-1 J7-6600-60 BST-1	Extinguishingbottleins Extinguisherunlockcartridge Extinguishingbottleins Extinguisherunlockcartridge
194	BST1-110	Pipe Nipple Body	EA	4	J7-6600-60 J7-6600-60	Extinguishingbottleins Extinguishingbottleins
195	BST1-112	Safety Capsule	EA	35	J7-6600-60 BST-1 J7-6600-60 BST-1	Extinguishingbottleins Extinguisherunlockcartridge Extinguishingbottleins Extinguisherunlockcartridge
196	BST1-116	Cover	EA	11	BST-1 J7-6600-60 J7-6600-60 BST-1	Extinguisherunlockcartridge Extinguishingbottleins Extinguishingbottleins Extinguisherunlockcartridge
197	BST1-124	Washer	EA	3	BST-1 J7-6600-60 J7-6600-60 BST-1	Extinguisherunlockcartridge Extinguishingbottleins Extinguishingbottleins Extinguisherunlockcartridge
198	BST1-125	Outer Nut	EA	5	J7-6600-60	Extinguishingbottleins
199	C0107-Z5	Shaft With Gear	EA	10	2ZZT-5B 2ZZT-5B	Tachometerindicator Tachometerindicator

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
200	CTQ23-103	Membrane	EA	1	J7PG-7602-0A CTQ-23E	Cabinpressreg&Valve Pressurecontrolvalve
201	CTQ23-105	Rubber Gasket	EA	11	J7PG-7602-0A CTQ-23E	Cabinpressreg&Valve Pressurecontrolvalve
202	CZJD-2	Capacitor	EA	24	J7PG-7219-1250 J7LP-7219-1250	Czjd-2Capicatorwire Cable
203	D10000912.5X	Ball Bearing	EA	104	2ZZT-5B	Tachometerindicator
204	D8.02.04/G	Seal Ring	EA	33	YDJ-8 YDJ-8	Oxygendisconnector Oxygendisconnector
205	D80013XM36	Bearing	EA	40	BDP-8(I)	Emergencyhorien
206	DB-2	Fiber Glass	KG	41	ACFT-F7PG	Aircrafft7Pg
207	DG-11B	Trans Illuminated Pannel	EA	5	DG-11BJ7PG-7211-20	TransilluminatedpannelMiddlelt.Switchboard
208	DT-2RV23A7	Ejection Switch	EA	2	DT-2RV23A7	Ejectionswitch
209	EB-2-01	Coil To Iron Core	EA	1	EB-2 EB-2	Stepdowntransformerbox Stepdowntransformerbox
210	EF180504JT	Ball Bearing	EA	30	LB-6A LB-7A LB-6A LB-7A	Centrifugalpump Fueltransferpump Centrifugalpump Fueltransferpump
211	EF180504JTR1	Aviation Bearing	EA	18	LB-6A	Centrifugalpump
212	F-1	Graphite Powder	KG	5	QS-7BH	Pressurereiefaccelerator
213	FA3-14.8-2J6	Seal	EA	30	YDF-13 YDF-13	Soleniodvalve Soleniodvalve
214	FDK704A-013	Cont Circuit Board(Left/Right)	EA	5	FDK704A	Anti-Skidbrakecontrolbox.
215	FDS601A-116	Rubber Shim	EA	10	FDS601A	Speedsensor
216	FDS601A-120	Retaining Ring	EA	8	FDS601A	Speedsensor
217	FF105	Electric&Hydraulic Servo Valve	EA	70	FDS201A	Pressureservoalve
218	FJ28-0.17(RED)	Lamp	EA	45	ACFT-F7PG	Aircrafft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
219	FJL205C-10010	Sealing Ring	EA	22	FJL205C-10000	Unmodifiedwheel
220	FJL205C-11000	Heat Fuse Plug	EA	15	FJL205C-10000	Unmodifiedwheel
221	FJL205C-20005	Felt Ring	EA	27	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
222	FJL205C-21000A	Brake Casing	EA	5	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
223	FJL205C-23000A	Static Brake Disc	EA	37	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
224	FJL205C-25005	Elastic Spring	EA	18	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
225	FJL205C-25006	Bush	EA	101	FJL205C-20000Y FJL205C-20000Z	Brakeassy Brakeassy
226	FJL205C-25007	Pull Rod	EA	48	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
227	FJL205C-25015	Seal Ring	EA	175	FJL205C-20000Z FJL205C-20000Y	Brakeassy Brakeassy
228	FS1A-004	Gasket	EA	7	FS-1PHZ FS-1PHY	Inertialtransmitter Inertiatrander(Modified)
229	FS1B-200	Case Assy	EA	9	FS-1PHY FS-1PHZ	Inertiatrander(Modified) Inertialtransmitter
230	FS2A-002	Plug	EA	5	FS-1PHY LF-3Z FS-1PHZ	Inertiatrander(Modified) Inertiasensor Inertialtransmitter
231	FS2A-003	Gasket	EA	3	LF-3Z	Inertiasensor
232	FS2A-101	Support	EA	2	LF-3Z FS-1PHY FS-1PHZ	Inertiasensor Inertiatrander(Modified) Inertialtransmitter
233	FS2A-201Y	Casing	EA	1	LF-3Z	Inertiasensor
234	FY702A-101	Support Spring	EA	121	FY702A	Differentialvalve
235	G1-01-04	Rubber Ring	EA	47	GXR-1A GXR-1A	Fuelconssensor Fuelconssensor
236	G10400	Reed Assy	EA	55	GXR-1A GXR-1A	Fuelconssensor Fuelconssensor
237	GB68-76-M2X4-H-D	Screw	EA	13	YQY-5	Microairpressuregauge

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
23 8	GB71M4X6-30CRMNSIA	Screw	EA	21	J7E-5102-120	Loadsensor
23 9	GB91-1.6X25-ZND	Split Pin	EA	17	J7E-0603-300	Wkmechanisamofcanopylock
24 0	GB91-2.5X16-ZND	Split Pin	EA	100	ACFT-F7PG	Aircrafft7Pg
24 1	GDGIIE-5006	Sping	EA	12	GDG-IIE GDG-IIE	Pylonhook Pylonhook
24 2	GDGIIE-6003	Insulating Bushing	EA	14	GDG-IIE GDG-IIE	Pylonhook Pylonhook
24 3	GDGIIE-7000	Air Regulator Assy	EA	4	GDG-IIE GDG-IIE	Pylonhook Pylonhook
24 4	GDGIIE-7102	Air Regulating Valve	EA	5	GDG-IIE GDG-IIE	Pylonhook Pylonhook
24 5	GG3-6EG-0020	Washer	EA	26	GG3-6PGII	Bombshackle
24 6	GG3-6EG-5002	Rivet	EA	25	GG3-6PGII	Bombshackle
24 7	GG3-6EG-6004A	Insulation Sleeve	EA	8	GG3-6PGII	Bombshackle
24 8	GG3-6EG-6006	Insulation Sleeve	EA	20	GG3-6PGII	Bombshackle
24 9	GGJ19-00-00	Probe Assembly	EA	3	GGJ-19A	Attackanglesensor
25 0	GGJ8-090-000	Poteniometer Assy	EA	1	GGJ-9	Angleofattacktransmitter
25 1	GR-20	Thermocouple	EA	10	GR-20	Thermocouple
25 2	HB1-101-6X20/HB0-9-A	Hex Bolt	EA	10	LS16PH-30	Brakedevice Aircrafft7Pg
25 3	HB1-128G-6X10	Bolt	EA	90	ACFT-F7PG	
25 4	HB1-510-27X33X2.5	Gasket	EA	12	J7-6100-780 J7-6100-770 J7-6100-700 J7-6100-770 J7L-6100-780	Checkvalve Checkvalve Chechvalve Checkvalve Checkvalve
25 5	HB1-510-27X33XS	Washer	EA	4	J7-6100-770	Checkvalve
25 6	HB1-521GD-6X14X2.5	Washer	EA	10	ACFT-F7PG	Aircrafft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
257	HB1-521LB24X30X3	Washer	EA	31	j7lp-5505-450/1 j7lp-5505-450/1	Hydraulicaccumulatorofbooster Hydraulicaccumulatorofbooster
258	HB1-521LB-24X30X3	Washer	EA	12	J7LP-5505-450/1 J7LP-5505-450/2	Hydraulicaccumulatorofbooster Hydraulicaccumulatormainsystem
259	HB1-521TC3X6X0.5	Coper Washer	EA	30	GG3-6PGII	Bombshackle
260	HB1-521TC6X12X1-SN	Washer	EA	13	J7-7202-3010	Relay
261	HB1-601LE-5X10	Rivet	EA	20	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
262	HB1-602LE-5X10	Rivet	EA	20	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
263	HB1-808M6	Anchor Nut	EA	10	ACFT-F7PG	Aircraftf7Pg
264	HB3-16LB-22	Clamp	EA	5	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
265	HB4-56J1-57	Seal Ring	EA	22	J7LP-4100-200	Mainlandinggear
266	HB4-56J6-22H	Sealing Ring	EA	134	LS115B-200 LS115BH-200	Nosewheelbrakeassy Brakeassy
267	HB4-57J6-126	Sealing Ring	EA	18	QS-11A	Solenoidvalve
268	HB4-57J9-22	Ring	EA	24	QXF-59/1	Valve
269	HB6-21-1/1	Damper Spacer	EA	4	XFQ-1B XFQ-1A TH-10	Signaltransmission Signalgenrator Directionalgyro
270	HB6-21GD-2/6	Instrument Buffer Pad	EA	14	ACFT-FT7PG	Aircraftf7Pg
271	HB6-37-8X700	Rubber Sleeve	EA	13	J7I-5502-2000 J7I-5502-2000	Coneactivator Coneactivator
272	HIAGCU30-25-1.5MM	Silver Solder	KG	6	ACFT-F7PG	Aircraftf7Pg
273	HT-TMS-1/2X1.5-9	Marking Sleeve	MT R	4	J7LPVI-7219-1570	Cable
274	HY-8	Inst. Oil	KG	1	2BYQ-4A	Gaspressuremeter
275	J5-4901-55	Rubber Cup	EA	147	J7PG-4901-0 J7LP-4901-200H	Noselandinggear Nosel/Gearstrut
276	J6-5500-17	Adopter Washer	EA	15	2BYY-2A2BYQ-12H	Lowpointerbrakepressgauge.Airpressuregag ue

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
27 7	J6-7802-41	Nipple	EA	25	ZAH140-4/150 QAH142-4/150 QAH112-2/150	Oxygenbottle Oxygenbottle Oxybottle
27 8	J6-7802-97	Bend Nozzle	EA	2	11180	Oxychargingvalve
27 9	J7-0203-50	Screw	EA	150	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 0	J7-0205-50/2	Lining Disc	EA	10	ACFT-F7PG	Aircraftf7Pg
28 1	J7-0205-50/3	Lining Disc	EA	4	ACFT-F7PG	Aircraftf7Pg
28 2	J7-0210-690	Canopy Door Pad	EA	25	ACFT-F7PG	Aircraftf7Pg
28 3	J7-0223-22/2	Rubber Pad	EA	2	ACFT-FT7PG	Aircraftf7Pg
28 4	J7-0223-22/3	Rubber Pad	EA	13	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 5	J7-0223-22/4	Rubber Pad	EA	162	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 6	J7-0223-90/1	Access Cover Up Lock	EA	20	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 7	J7-0223-90/2	Access Cover Up Lock	EA	29	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 8	J7-0223-90/5	Upper Part Of Lock	EA	4	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
28 9	J7-0236-34	Bush	EA	9	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
29 0	J7-0301-34	Scarfig Ring	EA	102	ACFT-F7PG	Aircraftf7Pg
29 1	J7-3431-680	Access Cover	EA	20	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
29 2	J7-4002-3	Blancking Pin	EA	22	ACFT-F7PG	Aircraftf7Pg
29 3	J7-4010-4	Axial Washer	EA	3	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
29 4	J7-4102-160	Piston Rod	EA	2	J7I-4102-300A	Gearactuatingcylinder
29 5	J7-4102-311	Felt Ring	EA	20	J7I-4102-300A	Gearactuatingcylinder
29 6	J7-4806-3	Eye Bolt	EA	20	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
29 7	J7-4900-11	Shaft	EA	5	J7PG-4901-0	Noselandinggear
29 8	J7-5101-1140	Pully	EA	28	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
29 9	J7-5101-231H	Steel Cable	EA	22	ACFT-F7PG	Aircraft7Pg
30 0	J7-5101-239	Collar	EA	7	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
30 1	J7-5101-241	Bush	EA	26	ACFT-F7PG	Aircraft7Pg
30 2	J7-5101-581	Outer Thimble	EA	18	J7E-5101-580A	Loadsenser
30 3	J7-5101-750	Airtight Sleeve	EA	37	J7-5101-740 J7L-5101-1910	Airtightsleeve Airtightsleeve
30 4	J7-5503-122/1	Sealing Ring	EA	14	J7-4910-0 J7L-4910-0	Shimmydamper Shimmydamper
30 5	J7-5503-122/2	Seal Ring	EA	4	J7-5503-150	Flapactuator
30 6	J7-5505-1240	Valve	EA	43	J7E-5505-460 J7-5505-460	Pressurizationvalve Boostervalve
30 7	J7-5505-189	Nipple	EA	15	ACFT-F7PG J7E-5505-70 ACFT-FT7PG	Aircraft7Pg Hydfulertank Aircraft7Pg
30 8	J7-5508-100A-1	Plug	EA	22	J7-5508-100A	Sidespeedbrakeact
30 9	J7-5508-9	Sealing Ring	EA	44	J7-5508-100A	Sidespeedbrakeact
31 0	J7-5511-243	Rubber Ring	EA	24	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
31 1	J7-5511-499	Joint	EA	7	ACFT-F7PG	Aircraft7Pg
31 2	J7-5511-666	Joint	EA	2	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
31 3	J7-5511-71	Connector	EA	8	ACFT-F7PG	Aircraft7Pg
31 4	J7-5511-726	Bolt	EA	14	J7-5511-580	Clamp

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
31 5	J7-5512-69(Y)	3 Way Connector	EA	24	ACFT-F7PG J7-5512-69(Y)	Aircraftf7Pg 3Wayconnector
31 6	J7-5512-69(Z)	"T" Pipe Connector	EA	9	ACFT-F7PG acft-ft7pg	Aircraftf7Pg Aircraftf7Pg
31 7	J7-5513-251	3-Way Joint	EA	10	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
31 8	J7-5700-112	Gasket	EA	27	J7-5700-110/3 J7-5700-110/1H J7-5700-110/3H J7LP-8400-220H	Wkmechforfairingcone Wkmachnisam Fairingcone Pipe
31 9	J7-5700-5112	Push Rod	EA	6	J7-5700-110/3 J7-5700-110/1H	Wkmechforfairingcone Wkmachnisam
32 0	J7-6100-207	Sealing Ring	EA	24	ACFT-F7PG	Aircraftf7Pg
32 1	J7-6100-24	Sealing Ring	EA	14	J7-6100-970	Adaptor
32 2	J7-6100-26	Sealing Ring	EA	11	ACFT-F7PG	Aircraftf7Pg
32 3	J7-6100-5326	Seal	EA	31	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg
32 4	J7-6100-68	Seal Ring	EA	15	ACFT-F7PG	Aircraftf7Pg
32 5	J7-6100-790	Nipple	EA	4	J7-6100-700 J7-6100-770 J7-6100-780 J7-6100-770	Chechvalve Checkvalve Checkvalve Checkvalve
32 6	J7-6100-903	Cover	EA	3	J7-6100-900	Safetyvalve
32 7	J7-6103-103	Backing Plate	EA	17	J7-6103-410H J7LP-6103-8010	Invertedflightvalve Invertedfitvalve
32 8	J7-6103-12	Rubber Ring	EA	6	J7-6103-410H ACFT-F7PG	Invertedflightvalve Aircraftf7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
					J7LP-6103-8010 ACFT-FT7PG	Invertedflvalve Aircraftft7Pg
329	J7-6110-60	Cover	EA	50	J7-6110-40 J7M-6110-310 J7I-6110-310 J7L-6110-6310 J7L-6110-6040 J7LP-6110-7310	Safetyvalve Safetyvalve Sealingvalve Sealingbox Sealingbox Sealingbox
330	J7-6404-320	Lock	EA	20	J7-6404-720 ACFT-FT7PG	Cover Aircraftft7Pg
331	J7-6404-81	Washer	EA	1	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg
332	J7-6407-125	Pipe	PR	2	J7E-6407-10 ACFT-FT7PG	Upperactuator Aircraftft7Pg
333	J7-6407-125(1Y,1Z)	Pipe	EA	2	ACFT-F7PG	Aircraftft7Pg
334	J7-6407-30	Nipple	EA	12	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg
335	J7-6407-460	Fairing	EA	2	ACFT-F7PG acft-ft7pg	Aircraftft7Pg
336	J7-6500-950A	Shroud	EA	2	ACFT-F7PG	Aircraftft7Pg
337	J7-7202-3080	Pipe	EA	2	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg
338	J7-7202-3430	Sleeve Pipe	EA	31	ACFT-F7PG ACFT-FT7PG	Aircraftft7Pg
339	J7-7202-3440	Rubber Pad	EA	7	ACFT-F7PG	Aircraftft7Pg
340	J7-7202-5509/1	Clamp	EA	5	J7-7202-5509	Clamp

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
34 1	J7-7219-104/1	Terminal Lug	EA	3	J7PG-7219-500 J7LPVI-7219-500	Maincableinrearfuselage Cable
34 2	J7-7219-254/2	Rubebr Pipe	EA	8	J7-7219-990 J7LP-7219-990	Cable Cable
34 3	J7-7219-255	Label	EA	3	J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable
34 4	J7-7219-331	Silicon Pipe	EA	62	J7-7219-1030 J7-7219-990 J7LP-7219-990 J7LP-7219-1030	Cable Cable Cable Cable
34 5	J7-7219-332/1	Terminal Handle	EA	2	J7-7219-990J7LP-7219-990	CableCable
34 6	J7-7219-36/2	Rubber Pipe	EA	21	J7-7219-1010 J7LPVI-7219-1020	Cable Cable
34 7	J7-7219-363	Rubber Pipe	EA	18	J7-7219-970 J7-7219-970	Cable Cable
34 8	J7-7219-459	Washer	EA	21	J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable
34 9	J7-7219-469	Rubber Pad	EA	5	J7LPVI-7219-1570	Cable
35 0	J7-7220-600/5	Bonding Jumper	EA	10	J7PG-7202-1210 ACFT-F7PG	Relaybox Aircraftf7Pg
35 1	J7-7600-3	Gasket	EA	20	ACFT-F7PG	Aircraftf7Pg
35 2	J7-7600-8	Gasket	EA	2	ACFT-F7PG	Aircraftf7Pg
35 3	J7-7601-3H	Cable	EA	10	ACFT-F7PG	Aircraftf7Pg
35 4	J7-7604-30-5	Net	EA	31	ACFT-F7PG acft-ft7pg	Aircraftf7Pg Aircraftf7Pg
35 5	J7-7604-70	Sealing Ring	EA	7	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg
35 6	J7-7701-50	Rubber Cap	EA	37	ACFT-F7PG J7LPVI-7219-700 J7LPVI-7219-640	Aircraftf7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
					J7LPVI-7219-690 J7LPVI-7219-1290 ACFT-FT7PG	Cable Cable Cable Cable Aircraft7Pg
35 7	J7-7702-140	General Pipe	EA	9	J7-7702-140 J7I-7702-70	Generalpipe Concralpipe
35 8	J7-7702-6	Rubber Pad	EA	63	ACFT-F7PG	Aircraft7Pg
35 9	J7-7806-5	Joint	EA	3	KT-1	Antigpresregulator
36 0	J7-7806-80	Hose	EA	8	J7-7806-80	Hose
36 1	J7-7810-1530	Null	EA	3	ACFT-F7PG	Aircraft7Pg
36 2	J7-8400-750	Valve Cover	EA	1	J7II-6115-600 J7P-8400-730 J7LP-6115-600 J7LP-8400-450	Vacuumvalve Vacuumvalve Antivaccumvalve Vaccumvalve Aircraft7Pg
36 3	J7-8601-85	Ring	EA	11	ACFT-F7PG	
36 4	J7E-0606-103	Blocking Ring	EA	18	J7E-0606-100A	Canopyactuator
36 5	J7E-0606-10B/1	Flouro Plastic Hose	EA	2	J7E-0606-10B/1	Flouroplastichose
36 6	J7E-0606-120A	Outer Cylinder	EA	5	J7E-0606-100A	Canopyactuator
36 7	J7E-2041-25	Sealing Plate	EA	5	ACFT-F7PG	Aircraft7Pg
36 8	J7E-2041-5	Sealing Plate	EA	10	ACFT-F7PG	Aircraft7Pg
36 9	J7E-2050-19A-1Z	Trailing Edge	EA	1	ACFT-F7PG acft-ft7pg	Aircraft7Pg
37 0	J7E-3500-37-1Y	Trailing Edge	EA	10	J7E-3500-0	Aileron
37 1	J7E-4901-241	Support Arm	EA	3	J7PG-4901-0	Noselandinggear

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
37 2	J7E-5505-2880/1	Teflon Hose	EA	1	J7E-5505-2880/1	Teflonhose
37 3	J7E-5511-450A	Connector	EA	7	ACFT-F7PG	Aircraft7Pg
37 4	J7E-5512-560A/1H	Flouro- Plastic Hose	EA	36	J7E-5512-560A/1H	Flouro-Plastichose
37 5	J7E-5512-560A/2H	Fluoro Plastic Hose	EA	50	J7E-5512-560A/2H	Fluoroplastichose
37 6	J7E-5512-560A/3H	Hose	EA	36	J7E-5512-560A/3H	Hose
37 7	J7E-5512-560A/4H	Flouro- Plastic Hose	EA	18	J7E-5512-560A/4H	Flouro-Plastichose
37 8	J7E-6400-70-2	Seal	EA	2	J7E-6400-70	Cover
37 9	J7E-6407-40	Pipe Assy	EA	5	ACFT-F7PG	Aircraft7Pg
38 0	J7E-7701-120	Protective Sleeve	EA	50	J7PG-7219-1800A	Cableforinstrumentpanel
38 1	J7E-7701-50	Rubber Protective Sleeve	EA	100	J7PG-7219-1510 J7PG-7219-1800A J7PG-7219-860	Cockpitcable Cableforinstrumentpanel Controlsystemcableincockpit
38 2	J7E-7810-1010	Wear Proof Thimble	EA	10	YDJ-8 YDJ-8	Oxygendisconnector Oxygendisconnector
38 3	J7FS-0205-205	Rubber Section	EA	2	ACFT-F7PG	Aircraft7Pg
38 4	J7FS-0601-20	Sealing Washer	EA	###	ACFT-F7PG	Aircraft7Pg
38 5	J7I-4901-301	Spring	EA	22	J7PG-4901-0 J7LP-4901-200H	Noselandinggear Nosel/Gearstrut
38 6	J7I-5502-2012	Seal Ring	EA	34	J7I-5502-2000 J7I-5502-2000	Coneactivator Coneactivator
38 7	J7I-5505-238	Stop Screw	EA	21	J7-5505-40 J7-5505-40 J7LP-7605-50	Airbleedact Airbleedact Regulatingvalve
38 8	J7I-5511-10	Joint	EA	19	ACFT-F7PG acft-ft7pg	Aircraft7Pg
38 9	J7I-6110-340	Box Shape Member	EA	3	J7I-6110-310	Sealingvalve

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
390	J7I-7211-60	Cap	EA	43	J7PG-7211-20 ACFT-F7PG J7LPVI-7211-30 J7LPVI-7214-30	Middlel.Switchboard Aircraft7Pg Middleleftswitchboard Midleftswitchboardinrearcockpit
391	J7I-7702-70	Concral Pipe	EA	18	J7I-7702-70	Concralpipe
392	J7I-7702-80	Hose	EA	18	J7I-7702-80	Hose
393	J7II-0200-41A	Section Member	EA	10	ACFT-F7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg
394	J7II-0604-220	Valve Seal	EA	3	J7II-0604-200	Airtightvalve
395	J7II-0604-350	Connecting Hose	EA	3	J7II-0604-300	Connectingunit Aircraft7Pg
396	J7II-0604-400A	Hose	EA	12	ACFT-F7PG	Aircraft7Pg
397	J7II-0605-510	Valve	EA	10	J7II-0605-500	Airleakvalve
398	J7II-0606-105	Ring	EA	9	J7E-0606-100A	Canopyactuator
399	J7II-0606-109	Gasket	EA	2	J7E-0606-100A	Canopyactuator Aircraft7Pg
400	J7II-6100-79	Pipe Nozzle	EA	5	ACFT-F7PG	Aircraft7Pg
401	J7IIA-7701-551	Rivet	EA	5	ACFT-F7PG	Aircraft7Pg
402	J7L-0226-0/A-6	Rubber Section	EA	2	ACFT-FT7PG	Aircraft7Pg
403	J7L-0231-31	Washer	EA	1	ACFT-FT7PG	Aircraft7Pg
404	J7L-0602-1010-2	Polyvinyal Chloride Sleeve	EA	8	ACFT-FT7PG	Aircraft7Pg
405	J7L-0602-2002/2	Rubber Section	EA	1	ACFT-FT7PG	Aircraft7Pg
406	J7L-0602-2002/3	Rubber Section	EA	1	ACFT-FT7PG	Aircraft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
407	J7L-0603-4	Seal Ring	EA	19	ACFT-FT7PG	Aircraftft7Pg
408	J7L-0604-170/1	Canopy Seal	EA	3	ACFT-FT7PG	Aircraftft7Pg
409	J7L-0604-170/2	Canopy Seal	EA	6	ACFT-FT7PG	Aircraftft7Pg
410	J7L-0605-109	Washer	EA	12	J7L-0605-100/2 J7L-0605-100/1	Canopyjettsioningactuator Canopyjettsioningactuator
411	J7L-4100-11/1	Sealing Rubber Ring	EA	24	J7LP-4100-200	Mainlandinggear
412	J7L-4100-11/2	Rubber Ring	EA	24	J7LP-4100-200	Mainlandinggear
413	J7L-4102-160	Piston Rod	EA	2	J7L-4102-300	Maingearactuator
414	j7l-5101-1902	Gasket	EA	4	J7L-5101-1910	Airtightsleeve
415	J7L-5101-2020	Sleeve Shroud	EA	7	J7L-5101-2000H	Jig
416	J7L-5101-362	Guldee Member	EA	3	acft-ft7pg	Aircraftft7Pg
417	J7l-5505-21	Elbow Nipple	EA	3	J7L-5505-20	Filter
418	J7L-5508-353	Seal Ring	EA	23	J7L-5508-300	Actuator
419	J7L-5508-354	Stop Ring	EA	13	J7L-5508-300	Actuator
420	J7L-6100-903	Cover	EA	3	J7L-6100-900A J7L-6100-900	Safetyvalve Safetyvalve
421	J7L-6110-6117	Washer	EA	3	J7L-6110-6110	Airtightbox
422	J7L-6110-6340	Box Member	EA	2	J7L-6110-6310	Sealingbox
423	J7L-6600-10	Pipe	EA	5	ACFT-FT7PG	Aircraftft7Pg
424	J7L-7210-27	Rubber Blockage	EA	6	J7LPVI-7210-20	Frswitchboardinfrontcockpit
425	J7L-7600-232	Cap	EA	1	acft-ft7pg	Aircraftft7Pg
426	J7L-7600-303-2	Rubber Washer	EA	2	ACFT-FT7PG	Aircraftft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
42 7	J7L-7600-303-3	Rubber Washer	EA	6	ACFT-FT7PG	Aircraftft7Pg
42 8	J7L-7600-310	Pipe	EA	6	ACFT-FT7PG	Aircraftft7Pg
42 9	J7L-7600-320	Pipe	EA	7	ACFT-FT7PG	Aircraftft7Pg
43 0	J7L-7600-672	Rubber Seal	EA	1	ACFT-FT7PG	Aircraftft7Pg
43 1	J7L-7600-686	Seal Ring	EA	24	J7L-7600-680	Nozzle
43 2	J7L-7702-12	Washer	EA	10	ACFT-FT7PG	Aircraftft7Pg
43 3	J7L-7702-320	Hose	EA	18	J7L-7702-320	Hose
43 4	J7L-7702-70	Manifold	EA	17	J7L-7702-70	Manifold
43 5	J7L-7702-80	Pipe	EA	3	J7L-7702-80	Pipe
43 6	J7L-7806-220B	Connecting Tube	EA	4	KT-2	Antigpressureregulator
43 7	J7L-7806-240A	Pipe Connector	EA	2	KT-2	Antigpressureregulator
43 8	J7LB-7209-05	Cloth Cover	EA	4	ACFT-FT7PG	Aircraftft7Pg
43 9	J7LP-0602-2002	Rubber Section	EA	6	ACFT-FT7PG	Aircraftft7Pg
44 0	J7LP-5511-1480	Clamp	EA	1	ACFT-FT7PG	Aircraftft7Pg
44 1	J7LP-5512-420	Connector	EA	1	ACFT-FT7PG	Aircraftft7Pg
44 2	J7LP-6102-7003	Rubber Washer	EA	8	ACFT-FT7PG	Aircraftft7Pg
44 3	J7LP-6102-7004	Rubber Ring	EA	2	ACFT-FT7PG	Aircraftft7Pg
44 4	J7LP-6103-8002	Seal Ring	EA	2	ACFT-FT7PG	Aircraftft7Pg
44 5	J7LP-6103-8004	Rubber Ring	EA	2	ACFT-FT7PG	Aircraftft7Pg
44 6	J7LP-7210-512/3	Handle Sleeve Black	EA	7	J7LPVI-7210-20	Frswitchboardinfrontcockpit

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
44 7	J7LP-7219-50/7	Tube	EA	1	J7LP-7219-1030	Cable
44 8	J7LPVI-7701-580	Rubber Boot	EA	20	J7LPVI-7219-600 J7LPVI-7219-640 J7LPVI-7219-1280 J7LPVI-7219-1290 J7LPVI-7219-730 J7LPVI-7219-700 J7LPVI-7219-690 J7LPVI-7214-80	Cable Cable Cable Cable Cable Cable Cable Flhorizontalswithcboardinrearcockpit
44 9	J7M-4100-17	Leather Cup	EA	21	J7E-4100-200	Mainlandinggearstrut
45 0	J7M-8400-470(Z)	Support Arm	EA	2	J7LP-8400-400	Wingpylon
45 1	J7P-5403-6	Washer	EA	6	ACFT-F7PG	Aircrafft7Pg
45 2	J7PG-6100-380	Pipe Assy	EA	3	ACFT-F7PG	Aircrafft7Pg
45 3	J7PG-7210-512/1	Handle Sleeve Blue	EA	10	J7PG-7210-20	Frontrt.Switchboard
45 4	J7PG-7701-50	Protective Sleeve	EA	28	J7PG-7219-1510	Cockpitcable
45 5	JB-20-420	Inhalation Hose	EA	8	YTQ-24 YTQ-24	Oxygenpressureratioregulator Oxygenpressureratioregulator
45 6	JHA-1-26	Relay	EA	3	XFQ-1A XFQ-1B	Signalgenrator Signaltransmission
45 7	JY27467T9B98S	Plug	EA	11	J7PG-7219-500 J7LPVI-7103-550	Maincableinrearfuselage Cable
45 8	LB7-303-015	Rubber Cup	EA	12	LB-7A	Fueltransferpump Aircrafft7Pg
45 9	LED-1.H	Cold Light Source	EA	6	ACFT-F7PG ACFT-FT7Pg	Aircrafft7Pg
46 0	LQ15-300	Bush	EA	3	LQ-15D	Airturbocooler
46 1	LQ5A-27-0	Bush	EA	1	LQ-4E LQ-15D	Turbinecooler Airturbocooler
46 2	LS115B-240	Stator Disk Assy	EA	28	LS115BH-200 LS115B-200	Brakeassy Nosewheelbrakeassy

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
46 3	LS16P-70	Disk	EA	1	LS16PH-30	Brakedevice
46 4	LS16PH-62	Brake Block	EA	72	LS16PH-30	Brakedevice
46 5	M2.5X5GB68G	Bolt	EA	32	2BYQ150-1B 2BYQ-150H	Pressuregauge Airpresindi
46 6	M20	Grinding Grease	KG	2	ACFT-F7PG	Aircraff7Pg
46 7	M5.468.322	Vacuum Bellow	EA	7	BKM-6A BKM-6A	Airspeedmeter. Airspeedmeter.
46 8	M5-468-044	Bellow Assy	EA	18	BCZ-1B BCZ-1G BCZ-1G	Vvi/Turn&Slipindicator Climb-Turnindicator Climb-Turnindicator
46 9	M5-592-231	Potentiometer	EA	5	GGJ-7B	Sideslipsensor
47 0	M6.724.066	Unit	EA	12	BG-8B	Altimeter
47 1	M8.903.033	Screw	EA	15	GGJ-7B	Sideslipsensor
47 2	M8.955.163	Washer	EA	27	BKM-6A BKM-6A	Airspeedmeter. Airspeedmeter.
47 3	M8.955.186	Rubber Washer	EA	28	BG-8B BG-8B	Altimeter Altimeter
47 4	M8.955.187	Washer	EA	62	BG-8B BG-8B	Altimeter Altimeter
47 5	M886095	Bush	EA	16	FZD-11A	Anticollisionlight
47 6	M8-903-034	Pitot Tube Small Screw	EA	21	GGJ-7B	Sideslipsensor
47 7	M8-955-207	Washer	EA	8	BGC-2B	Cockpitaltitudediffrentpressmeter
47 8	MS3106F-24-6PW	Plg	EA	3	J7PG-7219-3100 J7PG-7219-3120 J7LP-7219-3120 J7LP-7219-3100 J7LP-7219-3070	No.1Staticconvectoroutputcable No.2Staticconvteroutputcable Cable Cable Cable
47 9	N555011	Brush	EA	50	LB-7A LB-7A	Fueltransferpump Fueltransferpump
48 0	NO.3.10MM	Aerial Plexi Glass	KG	200	ACFT-F7PG	Aircraff7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
48 1	OL-7152R	Lamp	EA	13	BGC-2B 2ZZT-5B BGC-2B BCZ-1G	Cockpittitudediffrentpressmeter Tachometerindicator Cockpittitudediffrentpressmeter Climb-Turnindicator
48 2	P16X24	Shield	MT R	40	J7PG-7115-60B BM4.851.1753 J7PG-7115-50B J7PG-7115-20B BM4.851.1749	No.6Cableforafd \N No.5Cableforcft No.2Cableforcft \N
48 3	P30450	Brake Off Tube	EA	10	MBEU117907MBEU99324MBEU117907	OxybobEmergencyoxygenbottleOxybob
48 4	P38259	Adhesive Rtv3145	EA	25	ACFT-F7PG	Aircraftf7Pg
48 5	PD-2A	Socket	EA	6	J7PG-7219-850 FDS601A J7LPVI-7219-1570 J7NP-7219-850 FS-1PHY LF-3Z FS-1PHZ	Droptanksuspendinglockcable Speedsensor Cable Cable Inertiatransducer(Modified) Inertiasensor Inertialtransmitter
48 6	PR20J3A	Socket	EA	41	GZT-1A GZT-1 GZT-2A	Sensor Technometertransducer Techometertransducer
48 7	PVC0.2X20-HG2-78-56	Insulation Belt	RL	17	GR-20 GR-20 GR-23	Thermocouple Thermocouple Thermocouple
48 8	Q/11D-01-20-24	Washer	EA	1	YXF-23 YXF-23	Hydisloatingvalve Hydisloatingvalve
48 9	Q/11D-06-5.8-1.8	Ring	EA	58	YYF-15 YYF-15	Sequencevalve Sequencevalve
49 0	Q/1D33-10X2P	Sealing Ring	EA	10	ACFT-F7PG	Aircraftf7Pg
49 1	Q/1D33-18X2P	Sealing Ring	EA	10	ACFT-F7PG	Aircraftf7Pg
49 2	Q/21D18-108X2-P	Sealing Ring	EA	3	LQ-15D	Airturbocooler
49 3	Q/21D18-42X3.5-F	Sealing Ring	EA	20	LQ-4E	Turbinecooler
49 4	Q/21D18-5X1.5-P	Sealing Ring	EA	64	LQ-4E LQ-15D	Turbinecooler Airturbocooler

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
49 5	Q/21D18-8X2-P	Seal Ring	EA	53	LQ-4E LQ-15D	Turbinecooler Airturbocooler
49 6	Q/2D101-16-2-P	Riubber Ring	EA	8	YDT-8(2354)	Leadingedgeflapservoact Aircraft7Pg
49 7	Q/3A1-34G1.5X29	Rivet	EA	72	ACFT-F7PG	Aircraft7Pg
49 8	Q/3A1-38AHF-5X16-6.5	Bolt	EA	20	ACFT-F7PG	Aircraft7Pg
49 9	Q/3A4-25J1-15X25X3	Rubber Ring	EA	14	ACFT-F7PG	Aircraft7Pg
50 0	Q/3A4-41J3-22	Sael	SET	34	J7II-6100-440H	Fuelmanifoldprovisioningassy
50 1	Q/3A4-42-19	Seal Ring	EA	110	J7I-4102-300A	Gearactuatingcylinder
50 2	Q/3A4-72LB4	Sleeve	EA	106	Q/3A4-63G14Y4-120-290 J7LP-5511-570	Hose Hose
50 3	Q/3A4-72LB6	Sleeve	EA	7	J7-5512-410AH	Hose
50 4	Q/3A4-75G4	Flat Union	EA	100	Q/3A4-63G14Y4-120-290	Hose
50 5	Q/3A4-7J1-59	Sealing Ring	EA	59	J7E-4100-200	Mainlandinggearstrut
50 6	Q/3A4-93J1-13	Seal Ring	EA	22	J7-4910-0	Shimmydamper
50 7	Q/3A4-93J1-15	Seal Ring	EA	15	J7-4910-0	Shimmydamper
50 8	Q/3A4-93J3-14	Rubber Ring	EA	100	J7E-6100-1000 J7PG-6100-670	Pipeassy Checkvalve
50 9	Q/3A6-54TC-B6	Wire Joint	EA	25	J7PG-7112-60 J7PG-7219-1560 J7PG-7219-1630 ACFT-F7PG	Radarcabletofrontbay Frontfuselagecableno.1 Leftsidecable Aircraft7Pg
51 0	QJY5-0009	Sealing Ring	EA	2	QJY-5A QJY-5A	Absoluteairpressurereducer Absoluteairpressurereducer
51 1	QS11-40	Release Valve	EA	9	QS-11A	Solenoidvalve
51 2	QS1-30	Valve Assy	EA	1	QS-1	Pressurereucingvalve

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
51 3	QS5-02	Diaphragm	EA	41	QS-7BH QS-7	Pressurereleifaccelerator Prereducingaccelerator
51 4	QS5-10	Valve	EA	8	QS-7BH QS-7	Pressurereleifaccelerator Prereducingaccelerator
51 5	QS6A-22200	Valve	EA	2	QS-6A	Cock
51 6	QS7BH-13	Diaphragm	EA	23	QS-7BH	Pressurereleifaccelerator
51 7	QXF59/1-0002	Valve	EA	4	QXF-59/1	Valve
51 8	QXF59/1-0003	Nipple	EA	1	QXF-59/1	Valve
51 9	QYF47-103	Valve	EA	3	QYF-47	Pressurizationsafetyvalve
52 0	QYF47-204	Sealing Pad	EA	18	QYF-47	Pressurizationsafetyvalve
52 1	QYF47-212	Shell	EA	5	QYF-47	Pressurizationsafetyvalve
52 2	R-231	Rheostate	EA	5	J7LPVI-7219-1430	Resistorbox
52 3	RC20GF330K	Resistor	EA	50	MD-1020-24-1800-CS MD-1020-24-1800-CS MD-1020-24-1800-CS MD-1020-24-1800-CS-IID	Staticinvertor Staticinvertor Staticinvertor Staticinvertor
52 4	RF-32055	Rf Cable	MT R	10	BM4.850.6625MX BM4.850.6627MX BM4.850.6626MX	W4Rfcable W6Rfcable W5Rfcable
52 5	RS259-6812	Swivel Cup	EA	5	TKQ-7P	Soundsignaladopter
52 6	SP221	Lubricating Grease	KG	3	FJL205C-20000Y FJL205C-20000Z	Brakeassy Brakeassy
52 7	T01-18	Warnish	KG	1	QYF-47 QYF-3	Pressurizationsafetyvalve Saftyvalve
52 8	T20.00.08	Washer	EA	52	YTQ-23 YTQ-23	Oxygenregulator Oxygenregulator
52 9	T20.03.01	Valve Pad	EA	2	YTQ-23 YTQ-23	Oxygenregulator Oxygenregulator
53 0	T20.04.03	Diaphragm	EA	3	YTQ-23 YTQ-23	Oxygenregulator Oxygenregulator
53 1	T20.11.00	Auxiliary Rocking Lever Valve Unit	EA	5	YTQ-23 YTQ-23	Oxygenregulator Oxygenregulator

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
53 2	TE-14	Precision Inst Oil	KG	4	LQ-4E ACFT-F7PG LQ-15D ACFT-FT7PG	Turbinecooler Aircraft7Pg Airturbocooler Aircraft7Pg
53 3	TE-221	Grease	KG	45	ACFT-F7PG ACFT-F7PG ACFT-FT7PG ACFT-FT7PG ACFT-FT7PG	Aircraft7Pg Aircraft7Pg Aircraft7Pg Aircraft7Pg Aircraft7Pg
53 4	TMS1/8NR11-9	Marking Sleeve	EA	42	GG3-8A GDG-IIIE GG3-6A	Hook Pylonhook Bombrack
53 5	TMS-NR-11-YELLOW-3/8"	Marking Sleeve	EA	32	J7LP-7219-3120 J7LP-7219-960 J7LP-7219-1640 J7LPVI-7219-500 F7-T-5100/PG 7PNG-8801-01 J7LPVI-7219-3010 J7LPVI-7219-1620 J7LP-7219-510	Cable Cable Cable Cable Fdr cable Cable Cable Cable Cable
53 6	TMS-SCE-1/4	Identification Sleeve	EA	50	J7PG-7219-1510 J7PG-7219-1570 J7PG-7219-1640A J7PG-7219-1650 J7PG-7219-1610 J7PG-7219-1610 J7PG-7219-1650 J7PG-7219-1770	Cockpitcable Cable Navigationssystemcable Righttefcable Lefttefcable Lefttefcable Righttefcable Cx-5Cable
53 7	TT2-01-00	Support Assy	EA	1	YQY40-1A YQY40-1A	Oxyloypressuregauge Oxyloypressuregauge
53 8	VITON3/16"	Tubing	FT	31	FDS601A	Speedsensor
53 9	WS-1-0.5-8.2KOHM±5%-X-202S-5	Brightness Regulator	EA	13	J7PG-7219-1800A	Cableforinstrumentpanel

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
540	WWK-1B	Switch	EA	30	ZLD-14G/50 ZLD-14G/88 ZLD-14G/88	Landinglamp Landinglamp Landinglamp
541	X16K7P	Plug	EA	1	J7PG-7219-3010 J7LPVI-7219-3010	Adccable Cable
542	X42K1AQ	Plug	EA	3	J7PG-7219-1570 J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable Cable
543	XKE30F30ZQ	Plug	EA	10	J7PG-7219-3010 J7PG-7219-1530 J7PG-7219-1580 J7PG-7202-50 J7PG-7202-1610 J7PG-7202-1580	Adccable No.2Cableatleftwing No.2Cableatrightwing Relaybox Relaybox Relaybox
544	XKE30F55Q	Connector	EA	2	J7PG-7219-3010	Adccable
545	XM-15-1.5-J7	Rubber Ring	EA	11	YDT-8(2354)	Leadingedgeflapervoact
546	XM-16	Glue	KG	25	ACFT-F7PG ACFT-F7PG ACFT-FT7PG	Aircrafft7Pg Aircrafft7Pg Aircrafft7Pg
547	XM-17-0.4	Sealing Putty Cloth	MT R	9	ACFT-F7PG	Aircrafft7Pg
548	XM-18	Flude Sealint	KG	46	ACFT-F7PG ACFT-F7PG ACFT-FT7P	Aircrafft7Pg Aircrafft-7P
549	XM-2.3-1-J2	Rubber Ring	EA	10	YDT-8(2354)	Leadingedgeflapervoact
550	XM-28-I	Sealing Compound	KG	19	ACFT-FT7PG	Aircrafft7Pg
551	XM-42.5-3.5-J7	Sealing Ring	EA	11	YDT-9(2355)	Tefservoactuator

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
55 2	XM-5-1.6-J7	Rubber Ring	EA	24	YDT-9(2355)YDT-8(2354)	TefservoactuatorLeadingedgeflapservoact
55 3	XM-9-1.5-J7	Rubber Ring	EA	914	YDT-9(2355) YDT-8(2354)	Tefservoactuator Leadingedgeflapservoact
55 4	Y11T	Eleve Hole Straight Plug	EA	10	J7PG-7219-810 J7LP-7219-550 J7LP-7219-810	Cableatupperpartoffrontfuselage Cable CableofcontsysintheF
55 5	Y4T	Plug	EA	20	J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable
55 6	YB-1	Plug	SET	500	J7PG-7701-600A J7PG-7701-100 J7PG-7701-400A J7PG-7219-1060 J7PG-7219-1820A J7PG-7701-200 J7PG-7211-750 J7PG-7211-190 J7PG-7219-1050 J7PG-7211-150 J7PG-7219-1830 J7PG-7701-500 J7PG-7211-20 J7PG-7210-20 J7LPVI-7219-1280 J7LPVI-7219-700 J7LPVI-7219-720 J7LPVI-7219-770 J7LPVI-7219-640 J7LPVI-7219-1290 J7LPVI-7219-600 J7LPVI-7219-690 J7LPVI-7219-730 J7LPVI-7219-1350 J7LPVI-7219-630 J7LPVI-7219-1270 J7LPVI-7219-1300 J7LPVI-7219-1150 J7LPVI-7215-180 J7LPVI-7211-90 J7LPVI-7210-140 J7LPVI-7211-110	Panel \N Leftfixedinstrumentpanel Lightingcableatrightside lluminationcableofmovableinstrumentpanel Instrumentpanel Panel Panel Lightingcableatleftside Baseboard llumincationcableatfixedinstrumentpanel Pannel Middlet.Switchboard Frontrt.Switchboard Cable Rrihtswitchboardinrearcockpit Frontleftswitchboard Rrswitchboardinfrontcockpit Flhorizontalconsoleinfrontcockpit

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
					J7LPVI-7210-20 J7LPVI-7211-30 J7LPVI-7214-80 J7LPVI-7214-30	Frswitchboardinfrontcockpit Middleleftswitchboard Flhorizontalswitchboardinrearcockpit Midleftswitchboardinrearcockpit
557	YB-3=10MM	Aviation Organic Glass	KG	10	ACFT-FT7PG	Aircraftft7Pg
558	YB3474L20-41SNV	Socket	EA	5	BM4.851.1753 BM4.851.1749-1	W11 Multicore Cable Cable
559	YL7-300	Filter Element	EA	28	YL-7A J7-5505-650 J7-5505-240 J7L-5505-20 YL-7A J7-5505-240	Hydfilter Hydraulicstrainer Filter Filter Hydfilter Filter
560	YL7A-100	Filter Element	EA	227	YL-7A J7-5505-240 J7-5505-650 J7-5505-240 J7L-5505-20 YL-7A	Hydfilter Filter Hydraulicstrainer Filter Filter Hydfilter
561	YQY165-20-02	Glass	EA	4	YQY-5	Microairpressuregauge
562	YQY5-10-00	Chassis With Scale	EA	3	YQY-5	Microairpressuregauge
563	YSL-1B	Oxygen Flow Indicator	EA	4	YSL-1B YSL-1B	Oxygenflowindicator Oxygenflowindicator
564	YXF20-11	Valve	EA	10	YXF-20 YXF-20	Hydseparationvalve Hydseparationvalve
565	YXF20-20	Self Closing Valve	EA	6	YXF-20 YXF-20	Hydseparationvalve Hydseparationvalve
566	YXF23-11-3	Seal	EA	62	YXF-23 YXF-23	Hydisloatingvalve Hydisloatingvalve
567	YYF16-00-2	Seal Ring	EA	5	YYF-16 YYF-16	Valvehydsystem Valvehydsystem
568	YYF16-00-6	Seal Ring	EA	28	YYF-16 YYF-16	Valvehydsystem Valvehydsystem
569	YZB21-0014	Sealing Ring	EA	27	YZB-23E	Hydraulicpump
570	YZB21-0016	Seal Ring	EA	67	YZB-23E	Hydraulicpump

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
57 1	YZB21-0033	Sealing Ring	EA	44	YZB-23E	Hydraulicpump
57 2	YZB21-1007	Sealing Ring	EA	3	YZB-23E	Hydraulicpump
57 3	YZB21-5005	Sealing Ring	EA	5	YZB-23E	Hydraulicpump
57 4	YZB23C-0008	Seal Ring	EA	94	YZB-23E	Hydraulicpump
57 5	YZB23C-1008	Seal Ring	EA	7	YZB-23E	Hydraulicpump
57 6	YZB23E-1001	Drive Shaft	EA	53	YZB-23E	Hydraulicpump
57 7	ZCD-2	Cockpit Light	EA	14	J7PG-7219-1510 ZCD-2 J7LPVI-7219-1120	Cockpitcable Cockpitlight Cable
57 8	ZCD6A-15T	Plug	EA	18	J7PG-7219-1140AH J7LPVI-7219-1140 J7LPVI-7219-1380	Contcable Cable Cable
57 9	ZD-D1.8	Locking Wire	KG	2	J7-5508-200 J7-5508-200	Actspeed Actspeed
58 0	ZG-5	Graphite Grease	KG	8	ACFT-F7PG ACFT-F7PG ACFT-F7PG ACFT-FT7PG ACFT-FT7PG ACFT-FT7PG	Aircraftf7Pg Aircraftf7Pg Aircraftf7Pg Aircraftft7Pg Aircraftft7Pg Aircraftft7Pg
58 1	ZHF-28-450/180	Light	EA	20	ZLD-14G/50 ZLD-14G/88	Landinglamp Landinglamp
58 2	ZL-44561A	Rubber Cup	EA	196	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
58 3	ZL-45280A/ZL-44290A/ZL-44300A	Guide Valve Set	SET	4	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
58 4	ZL-45541A	Piston	EA	4	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
58 5	ZL-49203	Eccentric Shaft	EA	5	ZL-6 ZL-6B ZL-6	Hydraulicbooster Hydbooster Hydraulicbooster
58 6	ZLZ-1A-0101-234	Transludidus Panel	EA	10	ZLZ-1B ZLZ-1A ZLZ-1B(T) ZLZ-1A(T)	Fuelindicator Indicatoroffeulconsumptionmeter Fuelindicator Fuelindicator
58 7	5470-1MM	Vulcanized Rubber Plate	KG	10	ACFT-F7PG	Aircrafft7Pg
58 8	6A1-315LP-10	Connector	EA	4	ACFT-FT7PG	Aircrafft7Pg
58 9	C0107-Z4	Bush With Gear	EA	2	2ZZT-5B 2ZZT-5B	Tachometerindicator Tachometerindicator
59 0	GD-402	Silicon Rubber	EA	6	GDG-IIIE GDJ-7N GDJ-7W 7PNG-8801-01 GDG-IIIE 7PNG	Pylonhook Innerpylon Outerpylon Cable Pylonhook Innerpylon
59 1	J7-5511-29	Joint	EA	1	ACFT-F7PG ACFT-FT7PG	Aircrafft7Pg Aircrafft7Pg
59 2	J7-7202-3450	Rubber Pad	EA	14	ACFT-F7PG	Aircrafft7Pg
59 3	J71-7701-20	Rubber Sleeve	EA	74	ACFT-F7PG ACFT-FT7PG	Aircrafft7Pg Aircrafft7Pg
59 4	J7L-0602-1000-2	Rubber Pipe	EA	3	ACFT-FT7PG	Aircrafft7Pg
59 5	J7L-7600-303-1	Rubber Washer	EA	6	ACFT-FT7PG	Aircrafft7Pg
59 6	M165153	Pcb Assy	EA	6	ZLD-14G/50 ZLD-14G/88 ZLD-14G/88	Landinglamp Landinglamp Landinglamp
59 7	J7-5505-5043	Rubber Bag	EA	26	J7PG-5505-450/1 J7PG-5505-450/2 J7LP-5505-450/2 J7LP-5505-450/1	Accumulator Accumlator Hydraulicaccumulatormainsystem Hydraulicaccumulatorofbooster

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
59 8	J7-5505-590	Valve	EA	61	J7-5505-580 J7-5505-580	Compressedaircheckvalve Compressedaircheckvalve
59 9	J7-6110-230	Nipple With Valve	EA	12	J7-6110-220 J7-6110-250 J7-6110-220	Checkvalve Onewayvalve Checkvalve
60 0	J7-7203-20	Wire Protective Cap	EA	6	ACFT-FT7PG	Aircraftft7Pg
60 1	J7E-5505-720	Valve Assy	EA	9	J7E-5505-710 J7E-5505-710	Airbottle Airbottle
60 2	j7l-0209-0-6	Seal	EA	6	ACFT-FT7PG	Aircraftft7Pg
60 3	J7L-6500-4810	Sleeve	EA	6	ACFT-FT7PG	Aircraftft7Pg
60 4	0-16/lb-6	Leather Cup	EA	31	LB-6A LB-6A	Centrifugalpump Centrifugalpump
60 5	DF-1	Electric Ignitor	EA	11	J7-6600-60 J7-6600-60 J7-6600-60	Extinguishingbottleins Extinguishingbottleins Extinguishingbottleins
60 6	T5-0004	Switch	EA	5	HTS-100 HTS-100B	Hotasstickhead Cotrolstickhandle
60 7	J7-4910-33	Rubber Seal Ring	EA	31	J7-4910-0 J7L-4910-0	Shimmydamper Shimmydamper
60 8	J7-5501-31	Body	EA	5	J7-5501-30 J7-5501-30	I-Gfairingactuating/R I-Gfairingactuating/R
60 9	J7-5505-11	Casing	EA	7	J7E-5505-460 J7-5505-460	Pressurizationvalve Boostervalve
61 0	J7-5511-761	4-Way Joint	EA	7	ACFT-F7PG	Aircraftft7Pg
61 1	J7-6600-10	Duct	EA	4	acft-f7pg	Aircraftft7Pg
61 2	11Y12-15	Rubber Hose	MT R	10	J7PG-6115-0 GDJ-7W J7LP-6115-0H	Fuelpylon Outerpylon Centralpylon
61 3	1C8-370-004	Rubber Washer	EA	50	XY0.35-B1	Presuresingnalling
61 4	1C8-376-008	Gasket	EA	39	XY0.35-B1	Presuresingnalling
61 5	81579-STD937-14	Switch	EA	10	HTS-200 HTS-200B	Throttleleverhead. Hotesthrottlehead

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
61 6	HB4-57J6-111	Sealing Ring	EA	13	QS-11A	Solenoidvalve
61 7	HB6285M8-D	Nut	EA	35	ACFT-F7PG	Aircraftft7Pg
61 8	J7-0301-910-167H	Outer Sleeve	EA	6	J7-0301-910-167H	Outersleeve
61 9	J7LP-6103-8485	Joint	EA	8	ACFT-FT7PG	Aircraftft7Pg
62 0	J7PG-6407-20	Short Pipe	EA	2	ACFT-F7PG	Aircraftft7Pg
62 1	J7PG-6600-10	Pipe	EA	22	ACFT-F7PG	Aircraftft7Pg
62 2	J7-7219-300/3	Hose	EA	10	J7PG-7219-1570 J7LPVI-7219-1570	Cable Cable
62 3	J7PG-7607-173	Washer	EA	26	J7PG-7607-170 J7LPVI-7607-130	Degreaser Degreaser
62 4	M157048	Lamp Shade	EA	2	FZD-11A FZD-11A	Anticollisionlight Anticollisionlight
62 5	M158001	Xenon Lamp	EA	10	FZD-11A FZD-11A	Anticollisionlight Anticollisionlight
62 6	M5.592.231	Potentiometerunit li	EA	15	GGJ-7B	Sideslipsensor
62 7	M5-175-017	Pitot Head	EA	3	GKY-6	Emgpitottube
62 8	1300UJB(M)1-75	Bearing	EA	9	ACFT-FT7PG	Aircraftft7Pg
62 9	F60089T	Roller Bearing	EA	20	GZT-1A GZT-1 GZT-2A	Sensor Technometertransducer Techometertransducer
63 0	J7II-6100-357	Seal Ring	EA	31	J7II-6100-440H J7LP-6100-350	Fuelmanifoldprovisioningassy Pipe
63 1	LS115B-232	Segment	EA	27	LS115B-200 LS115BH-200	Nosewheelbrakeassy Brakeassy
63 2	1C8-370-111	Washer	EA	19	XY0.3-B1	Minioilpressureannunciator
63 3	YXF20-10-4	Body	EA	36	YXF-20 YXF-20	Hydseparationvalve Hydseparationvalve
63 4	YZB23C-1009	Spring	EA	6	YZB-23E	Hydraulicpump

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
63 5	M8.001.200	Body	EA	5	GGJ-7B	Sideslipsensor
63 6	YYF18-00-2	Seal Ring	EA	37	YYF-18 YYF-18	Hydsystemgroundpumpvalve Hydsystemgroundpumpvalve
63 7	730015A	Switch	EA	38	DG-25D DG-25D BZD-900	Electmechanism Electmechanism Motor
63 8	HB4-57-J7-110	Seal Ring	EA	25	YZB-23E	Hydraulicpump
63 9	J5-4001-250	Dust Cover	EA	17	ACFT-F7PG	Aircrafft7Pg
64 0	Q/3AT-260-70	Plexi Glass Polishing Compound	EA	22	ACFT-F7PG	Aircrafft7Pg
64 1	1C8-376-002	Sealing Gasket	EA	50	XY0.35-B1	Presuresingnalling
64 2	FDS601A-104	Clamp Ring	EA	70	FDS601A	Speedsensor
64 3	J7PG-7701-80	Rubber Sleeve	EA	12	J7PG-7219-1800A	Cableforinstrumentpanel
64 4	1C5-242-002	3 Pin Receptacle	EA	14	XY0.3-B1 XY0.35-B1	Minioilpressureannunciator Presuresingnalling
64 5	QYF47-008	Sealing Pad	EA	25	QYF-47	Pressurizationsafetyvalve
64 6	YRG-10	Inhalation Hose	EA	18	YDJ-8 YDJ-8	Oxygendisconnector Oxygendisconnector
64 7	YZB23C-2200	Rotor With Plunger	EA	13	YZB-23E	Hydraulicpump
64 8	1C8.370.101	Sealing Ring	EA	28	ZY-4 ZYH-7B	Oilpressureindicator Oilpressindi
64 9	AB0560271832SN00ABM02 28	Plug	EA	5	CAP4-W1	Cable
65 0	J7-7219-254/1	Rubebr Pipe	EA	31	J7-7219-1030 J7-7219-990	Cable Cable
65 1	J7-5101-5150	Airtight Thimble	EA	25	J7-5101-5140	Airtightsleeve
65 2	M8.955.162	Gasket	EA	61	BG-8B BG-8B	Altimeter Altimeter
65 3	Q/21D18-74X3.5-P	Sealing Ring	EA	31	LQ-4E LQ-15D	Turbinecooler Airturbocooler

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
65 4	J7-8400-723	Washer	EA	31	J7PG-6115-0 J7LP-6115-0H	Fuelpylon Centralpylon
65 5	M81714/60-20-06	Term. Junction Module	EA	40	F7-S-1110/PG F7-S-1120/PG F7-S-1130/PG F7-S-1150/PG	Fdrcable Harness Fdrcable Fdrcable
65 6	ZL-44562A	Support Ring	EA	196	ZL-5 ZL-5	Hydraulicbooster Hydraulicbooster
65 7	J7-0603-5050	Valve	EA	13	J7II-0606-400A	Canopycont.Valve
65 8	FS1A-009W	Dielectric Strap	EA	88	FDS601A FS-1PHZ LF-3Z FS-1PHY	Speedsensor Inertialtransmitter Inertiasensor Inertiatransducer(Modified)
65 9	J7-4001-110	Valve	EA	43	J7-4001-100 J7LP-4001-100	Emgunlockingactuator Actuator
66 0	J7-7219-36/3	Hose Pipe	EA	25	J7PG-7219-950	No.2Fuelpumpcable
66 1	20T0600	Casing	EA	10	LC-3A LC-3A	Magneticcompass Magneticcompass
66 2	HB1-602GA-4X12	Screw	EA	48	ACFT-F7PG	Aircraftf7Pg
66 3	J7E-6409-260	Dust Cover	EA	19	J7E-6409-220	Oxychargingnipple
66 4	YXF23-11	Valve	EA	44	YXF-23 YXF-23	Hydisloatingvalve Hydisloatingvalve
66 5	LS115B-220	Rotor Disk	EA	43	LS115BH-200 LS115B-200	Brakeassy Nosewheelbrakeassy
66 6	J7-0300-50-65	Heat-Proof Pad	EA	62	ACFT-F7PG ACFT-FT7PG	Aircraftf7Pg
66 7	F7512S	Bearing	EA	58	FJL205C-10000	Unmodifiedwheel
66 8	J7-6100-275	Case	EA	5	J7-6100-900 J7L-6100-900A J7L-6100-900	Safetyvalve Safetyvalve Safetyvalve
66 9	32.5x1.8gb3452.1-82	Sealing Ring	EA	137	GDG-IIIE GDG-IIIE	Pylonhook Pylonhook
67 0	FDS601A-119	Oil Resisting Rubber	EA	119	FDS601A	Speedsensor

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
67 1	J7-0301-180A	Access Cover	EA	50	ACFT-F7PG	Aircraft7Pg
67 2	Q/3A4-95G3	Union	EA	215	YL-7A YL-7A J7-5505-650 YL-7A	Hydfilter Hydfilter Hydraulicstrainer Hydfilter
67 3	89.013.85	Fornt Cover	EA	15	GZT-1A GZT-1	Sensor Technometertransducer
67 4	J7PG-6600-0-1	Tape	EA	75	ACFT-F7PG	Aircraft7Pg
67 5	HB4-57-J7-24-2	Seal Ring	EA	67	YZB-23E	Hydraulicpump
67 6	34C-89	Leather Cup	EA	200	YZB-23E ZB-34E ZB-34M1 ZB-34M	Hydraulicpump Plungerhydicpump Hydrulicpump Plungerpump
67 7	FJL205C-23000	Ststic Disk	EA	188	FJL205C-20000Y FJL205C-20000Z	Brakeassy Brakeassy
67 8	GB867-86-2X6	Rivet	EA	372	GG3-6PGII GDG-IIIE GDG-IIIE	Bombshackle Pylonhook Pylonhook
67 9	089-06008-0007	Screw	EA	37	J7PG-7219-1640A	Navigation System Cable
68 0	089-06012-0007	Screw	EA	40	J7PG-7219-1640A	Navigation System Cable
68 1	14Y40-15-190	Hose	MT R	3	J7II-6100-440H	Fuel Manifold Provisioning Assy
68 2	1D105-5.8-2.7-P	Seal Ring	EA	18	ZL-6	Hydraulic Booster
68 3	20T0006	Rubber Pad	EA	16	LC-3A	Magnetic Compass
68 4	20T0500	Movable Assy	EA	5	LC-3A	Magnetic Compass
68 5	20T0900	Lighting System	EA	5	LC-3A	Magnetic Compass
68 6	34-165	Seal Ring	EA	16	ZB-34M ZB-34M1	Hydrulic Pump
68 7	5T60-5	Pipe	MT R	1	ACFT-FT7PG	Aircraft Ft7Pg
68 8	6GB93-76	Spring Washer	EA	16	LQ-4E	Turbine Cooler

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
689	80-450-1	Polyster Fiber Tape	MT R	6	ACFT-FT7PG	Aircraft Ft7Pg
690	86.291.69A	Cap Nut	EA	8	GZT-2A	Techometer Transducer
691	86-291-69A	Outer Assy	EA	10	GZT-1	Technometer Transducer
692	B501/HG6-423-79	Rubberized Cloth	MT R	2	ACFT-FT7PG	Aircraft Ft7Pg
693	C0110-Z1-7WT	Rubber Pad	EA	47	2ZZT-5B	Tachometer Indicator
694	C01-7	Varnish	KG	1	J7-5101-740	Airtight Sleeve
695	FJL205C-21100	Segment	EA	100	FJL205C-20000Y FJL205C-20000Z	Brake Assy
696	FS2A-001	Gasket	EA	2	LF-3Z	Inertia Sensor
697	H61-1	Flax Thread	KG	1	J7-7601-50	Shut Off Cock
698	HB6-84-14LB/LQ-4E	Placard	EA	5	LQ-4E	Turbine Cooler
699	HT-TMS-1/8X1.5-9	Marking Sleeve	MT R	5	J7LPVI-7219-1570	Cable
700	J7-0236-32	Bolt	EA	5	ACFT-F7PG	Aircraft F7Pg
701	J7-4801-60	Clamp	EA	8	ACFT-F7PG	Aircraft F7Pg
702	J7-5102-122	Spring	EA	10	J7-5102-120	Load Mechanism
703	J7-5311-61	Cylincler	EA	2	J7L-5311-60/2 J7L-5311-60/1 J7LP-5311-60/1 J7LP-5311-60/2	Accumulator
704	J7-6100-2040	Valve	EA	103	J7LP-6100-7310 J7LP-6100-310	Special Valve
705	J7-6100-2090	Diaphragm	EA	64	J7L-6110-6110 J7LP-6110-7330 J7LP-6100-310 J7LP-6100-7310	Sealing Box
706	J7-6403-20	Shaft With Pully	EA	2	ACFT-FT7PG	Aircraft Ft7Pg

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
707	J7-6404-20	Pipe	EA	2	ACFT-F7PG	Aircraft F7Pg
708	J7-6404-30	Air Bleed Short Pipe	EA	1	ACFT-FT7PG	Aircraft Ft7Pg
709	J7-7219-36/1	Rubber Pipe	EA	10	J7PG-7219-940	No.1 Fuel Pump Cable
710	J7-7600-432	Plug	EA	2	J7-7600-430	Blockage
711	J7E-0301-910A-167H	Heat Insulation Gasket	EA	1	ACFT-F7PG	Aircraft F7Pg
712	J7II-0313-40	Armature Assy With Lock Pin	EA	5	ACFT-FT7PG	Aircraft Ft7Pg
713	J7L-5311-64	Outer Cylinder	EA	3	J7LP-5311-60/1 J7L-5311-60/2 J7L-5311-60/1 J7LP-5311-60/2	Accumulator
714	J7PG-7605-15	Friction Ring	EA	12	J7PG-7605-10	Ball Shapped Nozzle
715	J7-W5505-5012	Placard	SET	21	J7-5505-450/2 J7-5505-450/1	Pressure Accumulator
716	JF-1	Glue	KG	3	FB-7A	Air Distributor
717	MS27467T21B35SB	Plug	EA	1	J7LP-7219-1640	Cable
718	ND-73	Surface Ltealing Agent	KG	2	ACFT-FT7PG	Aircraft Ft7Pg
719	Q/11E97-051	Rubber Bush	EA	20	QDX-5	Starting Box
720	Q/3A4-41J1-74	Rubber Ring	EA	48	YZB-23E	Hydraulic Pump
721	Q/3A4-96G3	Bent Union	EA	20	J7-5505-830 J7-5505-770 YL-5G	Filter
722	QS5-30	Valve	EA	40	QS-7	Pre Reducing Accelerator
723	SF-9	Servo Motor	EA	2	ZAS-1	INDICATOR
724	XH45F50ZH	Plug	EA	15	J7PG-7219-1580 J7PG-7219-1530 J7PG-7202-2680	RELAY BOX

S No	Part No	Noun	UI	Qty	NHA Part No	Noun
72 5	XY-504	Glue	KG	5	ACFT-FT7PG	AIRCRAFT FT7PG
72 6	ZGQ-3	Sensor	EA	5	BT-2B	ARU SET
72 7	ZL-45004	Locking Washer	EA	94	ZL-5	HYDRAULIC BOOSTER

ACCEPTANCE CRITERIA

1. Stores must be of latest production series.
2. Stores must have 70% or more than life upon receipt.
3. All line items be packed separately / independently without honey combing or combined packing of two are more items. Date of manufacture and date of expiry are to be clearly marked on all related documents.
4. Packing of the stores should be adequately done with absolute resistant material so as to avoid from any damage during transportation.

MSDS and TDS for chemical items (if any) must be provided.

5. After submission of quotation, No query regarding IPC / TO will be entertained. Therefore suppliers can get all required certification before submission of tender.
6. Stores will be accepted in accordance with the standard specification provided in the indent at consignee premises subject to acceptance by user and quality inspector.
7. 12 Months after sale warranty would be accepted after physical acceptance of store.
8. Payment terms as per PACB standard procedures.
9. Provision of COC by OEM.

Annexure “D”

Form PACB-002A

PAKISTAN AERONAUTICAL COMPLEX KAMRA

SCHEDULE TO TENDER

1. TENDER INQUIRY NO: PACB/721/231024021/0776/P-3

2. Time and Date of opening Tender at 1100 Hrs on **27 February, 2025.**
No extension in opening date will be granted except extreme circumstances

(1)	(2)	(3)	(4)	(5)	(6)
Item No	Part No. Description of stores with specifications	Unit of issue	Qty	Unit price	Total price

Grand Total _____

Signature of Bidder
 (Capacity in which signing)

Annexure "E"

Form PACB - 002B

UNDER TAKING
(Fill in and Return)

To,

**Member Commercial
Pakistan Aeronautical Complex
Kamra Distt Attock**

Dear Sir,

I / We hereby offer to supply to PAC the stores detailed in the Schedule to Tender or such portion thereof as you may specify in the contract at the prices given in Form **PACB – 002A** and further agree that this offer will remain valid up to _____ and will not be withdrawn or altered in terms of rates quoted and the condition stated therein on or before this date. I/We shall be bound by your communication of acceptance to be dispatched within the prescribed time.

I / We understood the instructions to Tenders and condition of contract as laid down in Form **PACB-10** titled "**General Conditions Governing Contract**" and thoroughly examine specification / drawing and / or patterns quoted in the Schedule to Tender and am/are fully aware to the nature of the stores required and my/our offer is to supply stores strictly in accordance with the requirements.

Witness's Signature:

Name:

N.I.C No.

Address:

Date:

Signature of Bidder:

Name:

N.I.C No.

Capacity in which Signing:

Address:

Date:

Tel: Telex/Fax

SPECIAL INSTRUCTIONS

Under mentioned information must be provided along with quotation else your quotation will be rejected: -

S.No	Description / Requirement	Remarks / Attached
1.	Delivery Period 04 to 12 Months	
2.	Quotation Validity (must be valid up to 30 June, 2025.	
3.	Country of Origin	
4.	Port of Shipment	
5.	Terms of Payment (As per Para 19 of IT)	
6.	BG% (Confirmation to provide Up to 10% BG)	
7.	Warranty / Guarantee period offered by Firm	
8.	Beneficiary Details (Completed address along with contact No)	
9.	Complete Bank address and Account Details For Payment / Letter of Credit	
10.	Previous Experience (Nature of Business and No of Years in Business)	
11.	Registration Status with PAC	
12.	Signing Authority (Name, Designation, Contact Details)	
13.	Address of local firm along with contact No, email etc.	
14.	Manufacturer and Brand Name (If applicable)	
15.	Complete IT Document dully signed and stamped on each page by authorized signatory of the firm	

GENERAL CONDITIONS FOR BG

(a) To ensure timely and correct supply of stores, the firm will furnish an unconditional Bank Guarantee at the time of the signing of the contract from a schedule Bank for an amount of _____ i.e., 10% of the total value of the contract (on a judicial / E-Stamp paper of the value of Rs 100/-). The Bank Guarantee shall be endorsed in favour of CMA (DP) Bakery Road, Rawalpindi who is the Account Officer specified in the contract. The CMA (DP) concerned shall have the like power of seeking encashment of the Bank Guarantee as if the same has been demanded by the purchase officer himself.

(b) The Bank Guarantees will be of following types with validity and amount has mentioned in each type

(i) **Bank Guarantee against contract performance** It will be between 10% of total value of contract excluding taxes/duties and freight/handling charges etc. It shall remain in force till 60 days beyond the Delivery Period stipulated in the contract.

(ii) **Bank Guarantee against Warranty Period** It will be for amount of 10% of contract value excluding taxes/duties and freight /handling charges, etc. Duration of BG against Warranty Clause is variable. Normally under DP-15, it is for one year for the general type of equipment/ spares. For consumable goods, the warrantee period should also expire after 6 months or when the goods are fully consumed whichever is earlier or as per terms of contract.

(c) If the supply of store is on warranty, the supplier shall be bound to extend the validity of Bank guarantee for such further reasonable period if so, required by the purchase officer to cover the warranty period.

(d) If the supplier fails to provide the Bank guarantee within 60 days after signing a contract, such failure shall constitute a breach of contract and the Director purchase shall be entitled to make other arrangements at the risk and expense of the supplier if no other BG / Bid Security of the same supplier for an equal amount is held up for final release, with the purchaser against any other completed contract(s). In the event of unsatisfactory performance or of any breach of terms of the contract, Bank guarantee shall be forfeited to the Govt. at the discretion of the purchaser. On satisfactory performance of the contract, the Bank Guarantee will be returned to the supplier by CMA (DP) Bakery Road, Rawalpindi on receipt of instruction from the purchaser i.e., Directorates of Procurements etc.

(e) In case of FOR tenders/contract it is imperative that BGs are obtained from firms/suppliers/agents through scheduled Banks of State Bank of Pakistan so as to safeguard the interest of the state.

(f) In case of FOB / FCA tenders/contracts, Bank Guarantee is to be obtained preferably from LC opening Bank of Pakistan and through supplier, LC opening Bank abroad. In case firm does not agree to the aforesaid condition, then BG should at least, be obtained from supplier's country Bank located in Pakistan or any enlisted scheduled Bank of Pakistan in favour of LC opening Bank in Pakistan or any scheduled Bank of Pakistan, and the same will be a Bank-to-Bank Guarantee in favour of CMA (DP) Bakery Road, Rawalpindi.

NON-DISCLOSURE AGREEMENT

Supplier information | Disclosing Party

Supplier Address:

Tel:

Fax: Email:

User Information | Receiving Party

Pakistan Aeronautical Complex, Kamra

Tel: +92-051-9099-2534

This Understanding Certificate stipulates the pre-term and conditions agreed and signed between M/S _____ and Project CDTL, Pakistan Aeronautical Complex, Kamra, Directorate of Central Procurement Contract No _____ dated _____. The design, production, testing/ qualification files pertaining to this contract are shared (and its amendments, if any) including Technical Scrutiny Report (TSR), Acceptance Test Producers (ATPs), PCB Gerber files and Bill of Material (BOM), Mechanical design files and BOM, and all other files related to production, testing and qualification.

Definitions

1. In this Agreement: -

(a) **"Agreement"** shall mean this Non-Disclosure Agreement, including the Recitals.

(b) **"Applicable Law"** shall mean all laws, regulations regulatory requirements, directives, orders, and codes of practice of any relevant jurisdiction applicable to this Agreement as amended and in force from time to time.

(c) **"Commencement Date"** shall mean the date on which this Agreement is signed by both the Parties or as per already signed contract if any.

(d) **"Confidential Information"** shall mean any sensitive information (regardless of form or format, and including, but not limited to, design, processes, drawings, specifications, data, trade, secrets, software, know,-how) in the care, custody or control of a Party which is disclosed to or observed by the other Party which is either regarded by the Disclosing Party as confidential and which is notified to the Receiving Party or is disclosed to or observed by the Receiving Party in circumstances in which the Receiving Party ought reasonably to be aware that the Disclosing Party regards the information as confidential, and, in any case,

when disclosed orally or visually, is identified as confidential at the time of disclosure and is promptly (within thirty (30) days at the latest) confirmed and designated in writing as Confidential Information of the Disclosing Party with all

protection and restriction as to use and disclosure applying during such thirty (30) days period and includes but is not limited to: -

- (e) Any information which is marked '**Confidential**' or '**Proprietary** of Pakistan Aeronautical Complex, Kamra ' or marked with any other proprietary marking or which is or could be classified matter under the relevant Pakistani Laws and other law as applicable;
- (f) Any information that is protected by as user identification, password or other authentication mechanism; and/or
- (g) Any information relating to products, technology, processes, specifications, invention or design, whether patentable or not, used or developed by the Disclosing Party and trade secrets, knowledge, know-how and information of a commercially sensitive nature; and/or
- (h) The planned or actual financial or business affairs of the Disclosing Party or customers of the Disclosing Party.
- (j) "**Disclosing Party**" shall mean that party which directly or indirectly provides or makes available confidential Information to the other in connection with this Agreement.
- (k) "**Keep Confidential**" shall mean not disclosing, using, publishing, communicating, copying, duplicating, causing to be communicated or making available, or any attempt to facilitate or permit these acts to persons who are not parties to this Agreement, except in accordance with this Agreement and unless otherwise agreed in writing by the Parties.
- (l) "**Receiving Party**" shall mean that party which receives or obtains Confidential Information directly or indirectly from the Disclosing Party in connection with this Agreement.

Obligations and Restrictions on Disclosure

2. The Receiving Party hereby undertakes to:
 - (a) Keep Confidential and not disclose to any third party any Confidential Information which may come to its knowledge, either directly or indirectly, except upon express written authorization of the Disclosing Party and use the same degree of care as it uses to protect its own Confidential Information, but in no case less than reasonable care; and
 - (b) Use Confidential Information only to carry out the obligations relating to the purpose of this Agreement; and
 - (c) Ensure that any Confidential Information will only be disclosed to its employees, advisors, consultant and contractors on a "need to know" basis; in such case, upon request of the Disclosing Party, the Receiving Party shall notify in writing the identity of the persons to which the Confidential Information is going to be disclosed and the Receiving Party shall ensure compliance by such employees,

advisors, consultants and contractors with the rules of confidentiality and protection herein provided; and

(d) Implement all the necessary measures to prevent that its employees, advisors, consultants and contractors may disclose or divulge Confidential Information to third parties; and

(e) Promptly notify the Disclosing Party of any unauthorized use or disclosure of Confidential Information and cooperate with the Disclosing Party's efforts to prevent further unauthorized use or disclosure; and

(f) Not remove and/or modify any proprietary or confidential marking on the Confidential Information; and

(g) Comply with Applicable Law on information security, with particular reference to the laws on privacy; and

(h) Cease to use, copy or reproduce any Confidential Information upon written demand by the Disclosing party.

(j) All type of shared information, documentation, modules will not be disseminated to any third party in any form. The documentation including codes, sketches, results, analysis sheets etc will not be reproduced/ published or shared in any form i.e. electronic and hard copy. The photocopy of any paw page/section will not be made in any case.

(k) Any Involved party shall be liable for legal obligations in case of any breach/violation mentioned above. This Agreement may only be modified by a writing signed by an officer of the party to be bound. If any court of competent jurisdiction determines that any provision of this Agreement is invalid, the remainder of the Agreement will continue in full force and effect, and the invalid provision shall be restated to most nearly give effect to its stated intent.

(l) Return all documentation to CDTL & Directorate of Air Intelligence CRDC (SD) after feasibility and approved utilization.

4. In addition to provisions set forth under Clause 3, the [Receiving Party] agrees to:

(a) Protect the paper or electronics Confidential Information by implementing all the necessary measures to prevent unauthorized access (i.e. Confidential paper data should be kept in a safety box, while Restricted paper data should be locked in drawers or cabinets; it is highly recommended to keep Confidential and Restricted electronic data in a segregated technical infrastructure with adequate peripheral security systems);

(b) Do not duplicate confidential and restricted data and exercise strict control in the event of duplication and/or printing of internal Data;

(c) Use suitable means (e.g. a shredder machine for the paper format) in case where the data must be deleted or destroyed;

(d) Provide immediate notice to CDTL & Directorate of Air Intelligence CRDC (SD) in the event of a security incident concerning any Confidential Information of CDTL & Directorate of Air Intelligence CRDC (SD) specifying the circumstances of the event and the data involved; information security incidents are both computer

incident related to CDTL & Directorate of Air Intelligence CRDC (SD) Confidential Information present in the computer systems of M/S Falcon systems and those regarding the M/S Falcon Systems hardware containing CDTL & Directorate of Air Intelligence CRDC (SD) Confidential Information (e.g., the theft of a computer or computer incident).

Nothing in this Agreement shall require the Receiving Party to Keep Confidential or otherwise maintain the confidentiality of the Confidential Information disclosed, for the Purpose of this Agreement, if:

The release and/or the use and/or the disclosure of the Confidential Information is approved and authorized in writing by the Disclosing Party.

Duration

5. Without prejudice to Clause above, Agreement shall remain in full force and effect from the Commencement Date for a **period of [25] years** after which it shall automatically expire.

Return of Confidential Information

6. In case of expiration and/or termination of this Agreement, the Receiving Party shall lose all the rights to receive, possess and/or make use of Confidential Information provided by the Disclosing Party.
7. In case of expiration and/or termination of this Agreement, or upon written instruction of the Disclosing Party issued at any time during this Agreement, the Receiving Party shall:
 - (a) Promptly and irretrievably return or delete, as the case may be any confidential Information stored on any magnetic or optical disk or memory and all information derived from such sources which is in its possession or under its control; and
 - (b) Not retain copies, extracts or reproductions, in any form or means, of Confidential Information, which the Disclosing Party has required the restitution or destruction of as provided for in clause 3 (h) ; and
 - (c) Provide, upon requested of the Disclosing Party, a signed statement that it has complied in full with its obligations under this Clause-7, together with such reasonable evidence of its compliance, as the Disclosing Party may request.

Assignment

8. Neither Party may assign or transfer this Agreement as well as any of the rights or obligations arising thereunder, other than for the purpose of any internal corporate reconstructions, re-organization or merger, without the prior written consent of the other Party, which consent shall not be unreasonably withheld.

Equitable Relief

9. The Receiving Party acknowledges that any breach or infringement of this agreement may cause serious harm to the Disclosing Party, the amount of which may be difficult to ascertain, and therefore agree that the Disclosing Party shall have the right to apply to any competent court for an order restraining and enjoining any such further infringement and for such other relief as the Disclosing Party deems appropriate. This right of the

Disclosing Party is to be in addition to the remedies otherwise available to Disclosing Party. In no event, however, shall either party or any of its respective officers, directors or employees be liable to the other Party hereunder for any indirect, consequential, multiple or punitive damages.

Rights on Confidential Information

10. It is expressly understood and agreed by the Parties that;
- (a) Any Confidential Information exchanged under this Agreement shall remain the property of the Disclosing Party; and
 - (b) The disclosing and provision of Confidential Information under this Agreement by either Party to the other Party shall not be constructed as granting to the Receiving Party any rights, whether express or implied, by license or otherwise, on the matters, inventions or discoveries to which such Confidential Information pertains or any copyright, trademark or trade secrets; and
 - (c) All the intellectual property rights pertaining to Confidential Information and data disclosed under this Agreements shall, subject to any right of any other owner, be and remain the property of the Disclosing Party; and
 - (d) The Receiving Party shall under no circumstances obtain any right on the Disclosing Party's patents, trademark or know-how by reason of this Agreements or by disclosure of Confidential Information hereunder.

Governing Law and Jurisdiction

11. It is agreed by the Parties that;
- (a) This Agreement shall be governed by and construed in accordance with the laws of Pakistan, without recourse to its conflict of law provisions.
 - (b) These parties hereby agree to enter into good-faith negotiations to resolve any dispute arising from and/or in connection with this Agreement. These parties agree to attempt resolution of any claim or dispute before the Parties' respective senior management bodies. If after two weeks such claim or dispute has not been resolved to the mutual satisfaction of the Parties, such claim or dispute shall be submitted to the Parties' respective executive management bodies. If after two weeks such claim or dispute has not been resolved to the mutual satisfaction of the Parties, the Parties hereby agree that said dispute shall be finally settled by the exclusive jurisdiction of the Courts of Pakistan.

Relationship

12. It is agreed by the Parties that;
- (a) This Agreement is not intended to constitute, create, give effect to, or otherwise recognize a joint venture, partnership or formal business entity of any kind and the rights and obligation of the Parties shall be limited to those expressly set forth herein.

(b) Nothing in this Agreement shall grant to any Party the understanding and/or the right to make any commitment of any kind, whatsoever, for or on behalf of each Party, without the written consent of the other Party.

(c) This Agreement is not intended to create any obligation on the Parties to enter into any future agreements(s).

(d) The execution, existence and performance of this Agreement shall be kept confidential by the Parties here-to and shall not be disclosed by any Party without the prior written consent of the other Party.

Waiver

- 13. Failure to exercise, or any delay in exercising, any right or remedy provided under this Agreement or by law shall not constitute a waiver of that or any other right or remedy, nor shall it preclude or restrict any further exercise of that or any other right or remedy. For the avoidance of doubt, no single or partial exercise of any right or remedy provided under this Agreement or by law shall preclude or restrict the further exercise of that or any other right or remedy.

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed in two counterparts by their duly authorized representatives and each counterpart shall be deemed to be an original copy of this Agreement.

_____ Supplier:
Pakistan Aeronautical Complex, Kamra Address:

Dated: - Dated: -

Directorate of Central Procurement

Dated: -

Declaration of Ultimate Beneficial Owner Information for Public Procurement Contracts.

- 1. Name _____
- 2. Fathers Name/ Spouse Name _____
- 3. CNIC/ NICOP/ Passport No _____
- 4. Nationality _____

5. Residential Address _____
6. E mail Address _____
7. Date on which shareholding control or _____
interest acquired in the business

8. In case of indirect shareholding, control or interest being exercised through intermediary, entries or other legal persons or legal arrangements in the chain of ownership or control, following additional particulars to be provided:

1	2	3	4	5	6	7	8	9	10
Name	Legal form (company/Limited Liability partnership/ Association of persons/ Single Member Company/ Partnership Firm/ Trust/ Any other individual, Body corporate (to be specified))	Date of Incorporation/ Registration	Name of registering Authority	Business Address	Country	E-mail Address	Percentage of shareholding control or interest of BO in the legal person or legal arrangement	Percentage of shareholding control or interest of legal person or legal arrangement in the company	Identity of natural person who ultimately owns or control the legal person or arrangement

9. Information about the Board of directors (details shall be provided regarding number of shares in the capital of the company as set opposite respective names)

1	2	3	4	5	6	7	8
Name and Surname (in block capital)	CNIC No. (in case of foreigner, passport No)	Father's / Husband name in full	Current Nationality	Any other nationality	occupation	Residential address in full or the registered / principal office address for a subscribers	Number of shares taken by cash subscribe (in figures)

						other than natural person	and words)

10. Any other information incidental to or relevant to beneficial owner (s).