

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION CROSS-REFERENCE—RECORDATION		RECORDED CONVEYANCE FILED IN: NNUM: 1098L SERIAL NUM: 60098 MFR: BOMBARDIER INC MODEL: BD-700-1A10 AIR CARRIER:	
This form is to be used in cases where a conveyance covers several aircraft and engines, propellers, or locations. File original of this form with the recorded conveyance and a copy in each aircraft folder involved.			
TYPE OF CONVEYANCE FIRST AMENDMENT TO MASTER AIRCRAFT LEASE SEE RECORDED CONVEYANCE #TP005238.		DATE EXECUTED JUNE 15, 2023	
FROM SMBC LEASING AND FINANCE INC (LESSOR)		DOCUMENT NO. TP005239	
TO OR ASSIGNED TO LASAI AVIATION II LLC (LESSEE)		DATE RECORDED JUL 10, 2023	
THE FOLLOWING COLLATERAL IS COVERED BY THE CONVEYANCE:			
Total Aircraft: 2	Total Engines: 4	Total Props:	Total Spare Parts:
N1098L N2100L RRDEU BR700-710D5-21 56179 RRDEU BR700-710D5-21 56180 RRDEU BR700-710D5-21 56185 RRDEU BR700-710D5-21 56186			

FIRST AMENDMENT TO MASTER AIRCRAFT LEASE

THIS FIRST AMENDMENT TO MASTER AIRCRAFT LEASE (this "Amendment") is made as of June 15, 2023, by and between SMBC LEASING AND FINANCE, INC. ("Lessor") and LASAI AVIATION II, LLC, a Delaware limited liability company ("Lessee").

RECITALS

A. Lessor and Lessee are parties to that certain Master Aircraft Lease dated as of June 30, 2022 (the "Master Aircraft Lease"), as supplemented by that certain Lease Supplement No. 1 (Acceptance Certificate) ("Lease Supplement No. 1") dated as of March 20, 2023, and that certain Lease Supplement No. 2 (Acceptance Certificate) ("Lease Supplement No. 2") dated as of March 27, 2023, as each of the same are more fully described on Exhibit A attached hereto and made a part hereof (the Master Aircraft Lease, together with Lease Supplement No. 1, Lease Supplement No. 2 and all exhibits and addenda thereto, collectively, the "Lease"). Pursuant to the Lease, Lessor leases to Lessee a Bombardier Inc., model BD-700-1A10 aircraft bearing United States Registration number N1098L and manufacturer's serial number 60098 and a Bombardier Inc., model BD-700-1A10 aircraft bearing United States Registration number N2100L and manufacturer's serial number 60100, as each of the same are more particularly described in Exhibit A hereto (the "Aircraft").

B. The parties desire to amend the Lease upon the terms and conditions set forth below.

C. All capitalized terms used but not otherwise defined herein shall have the meaning ascribed to them in the Lease.

NOW, THEREFORE, in consideration of the premises and other good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the parties agree as follows:

1. Amendments.

(a) Section 5 of the Conditions Subsequent section of the Closing Terms Addendum to the Master Aircraft Lease is hereby deleted in its entirety and the following is substituted in lieu thereof:

"5. With respect to each Aircraft, upon the earlier of (i) thirty (30) days after such Aircraft is next flown after May 10, 2023, and (ii) June 15, 2024, Lessee shall deliver to Lessor a copy of the Engine Maintenance Program and the APU Maintenance Program for such Aircraft, together with an Aircraft Interest Holder's agreement with respect thereto from the applicable manufacturer or service provider, acknowledging Lessor's interest therein. Time is of the essence hereof."

2. Maintenance Requirements. Notwithstanding anything contained in this Amendment or in the Lease (as amended hereby) to the contrary (other than expressly related to the delivery of the Engine Maintenance Program and the APU Maintenance Program for each Aircraft, together with an Aircraft Interest Holder's agreement with respect thereto), Lessee hereby covenants and agrees that it shall at all times maintain, inspect, service, repair, overhaul and test each Airframe, each Engine and each APU in accordance with all Applicable Law, the Maintenance Requirements, and any other requirements set forth in the Lease.

3. References to Lease. From and after the date of this Amendment, each and every reference to "this Lease" in the Lease or to "the Lease" or the "Master Aircraft Lease" in the Operative Documents is deemed for all purposes to reference the Lease as amended pursuant to this Amendment, unless the context clearly indicates or dictates a contrary meaning. To the extent required to conform to the terms of this Amendment and the changes to the Lease set forth herein, the terms and conditions of the other Operative Documents shall be and the same hereby are so modified, and such Operative Documents

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shall be construed consistently and in conformity with this Amendment and the Lease as amended hereby. This Amendment constitutes a Lease Document

4. **Ratification.** Lessee hereby agrees for the benefit of Lessor and its successors and assigns that nothing contained herein shall be construed to in any manner affect, impair, lessen, release, cancel, terminate, discharge or extinguish, or to constitute, create or effect a novation of, or an agreement to impair, lessen, release, cancel, terminate, discharge, or extinguish, or to constitute, create or effect a novation of the indebtedness, liabilities or obligations of Lessee under the Lease or any of the other Operative Documents. Lessee shall continue to pay Rent in the amount, in the manner and at the times specified in the Lease, as amended hereby, and to otherwise perform its obligations under the Lease, as amended hereby, and the other Operative Documents. In no event shall this Amendment be deemed a waiver, discharge, substitution or replacement of the Lease, Lease Supplement No. 1, Lease Supplement No, 2, or any of the other Operative Documents. Lessee hereby ratifies and confirms in all respects all of its indebtedness, liabilities and obligations under the Operative Documents and agrees that, except as expressly modified by this Amendment, the Lease, Lease Supplement No. 1, Lease Supplement No, 2 and the other Operative Documents shall continue in full force and effect as if set forth specifically herein.

5. **Conditions Precedent.** On or prior to the date hereof, Lessee will deliver, or cause to be delivered, to Lessor and/or FAA Counsel (a) four originals of this Amendment, duly executed by Lessee; (b) a reaffirmation of Guaranty, duly executed by Guarantor in form and substance satisfactory to Lessor; and (c) such other documents, agreement and certificates as Lessor may reasonably require.

6. **Expenses.** Lessee agrees to reimburse Lessor upon demand for all expenses of Lessor (including, but not limited to, the fees and expenses of Lessor's legal counsel and FAA Counsel) in connection with (a) the preparation of this Amendment and the other documents to be executed and/or delivered in connection herewith, (b) the filing of this Amendment with the FAA and the registrations with the International Registry in connection therewith, and (c) the transactions contemplated hereby.

7. **Miscellaneous.**

(a) Upon the request of Lessor, Lessee at its sole cost and expense, shall execute and deliver to Lessor such further instruments and shall do and cause to be done such further acts with respect to the Lease, Lease Supplement No. 1, Lease Supplement No, 2, the other Operative Documents, this Amendment and any other document executed in connection herewith as Lessor may deem necessary or desirable in Lessor's sole discretion to carry out more effectively the provisions and purposes of this Amendment, the Lease (as amended hereby), Lease Supplement No. 1, Lease Supplement No, 2 and the other Operative Documents.

(b) This Amendment, the Lease (as amended hereby), Lease Supplement No. 1, Lease Supplement No, 2 and the other Operative Documents contain the entire agreement among Lessor and Lessee with respect to the amendment of the Master Aircraft Lease contemplated hereby and completely and fully supersedes all other prior agreements, both written and oral, among Lessor and Lessee relating thereto. Neither Lessor nor Lessee shall hereafter have any rights under any such prior agreements but shall look solely to this Amendment, the Lease (as amended hereby), Lease Supplement No. 1, Lease Supplement No, 2, and the other Operative Documents for the definition and determination of all of their respective rights, liabilities and responsibilities relating to the subject matter hereof.

(c) No modification or waiver of any of the provisions of this Amendment, nor any consent to any departure by Lessee therefrom, shall be effective until and unless it is in writing and signed by Lessor and Lessee, and any such waiver shall be effective only in the specific instance and for the specific purpose for which it is given.

(d) All of the terms and conditions of this Amendment shall survive the execution and delivery of this Amendment and the performance and repayment of the obligations of Lessee under the Operative Documents.

(e) This Amendment may be executed in any number of counterparts. Signature pages may be detached from the counterparts and attached to a single copy of this document to physically form one document. This Amendment may be executed through DocuSign or similar electronic means, and, upon receipt such signatures shall be deemed original signatures for purposes of this Amendment, with such electronic signatures having the same legal effect as original signatures. The headings in this Amendment are for convenience only and shall not limit or otherwise affect any of the terms hereof.

(f) In the event that any provision of this Amendment is for any reason held to be invalid, illegal or unenforceable, in whole or in part or in any respect, then such provision only shall be deemed null and void and shall not affect any other provision hereof, and the remaining provisions shall remain operative and in full force and effect.

(g) This Amendment shall be construed and enforced in accordance with, and the rights of the parties shall be governed by, the internal laws of the State of New York (without regard to the conflict of laws principles of such state, other than Sections 5-1401 and 5-1402 of the New York General Obligations Law), including all matters of construction, validity, and performance, and shall be binding upon and inure to the benefit of Lessee and Lessor and their respective successors and assigns, except that Lessee may not assign or transfer its rights hereunder or any interest herein.

(h) Jury Waiver. LESSEE AND LESSOR EACH HEREBY KNOWINGLY AND FREELY WAIVES ITS RIGHTS TO A JURY TRIAL IN ANY ACTION, SUIT OR PROCEEDING RELATING TO, ARISING UNDER OR IN CONNECTION WITH THIS AMENDMENT OR ANY OF THE OPERATIVE DOCUMENTS.

[Signature Page Follows]

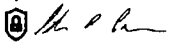
IN WITNESS WHEREOF, the parties have caused this Amendment to be executed by their respective duly authorized representatives as of the date first above written.

LESSOR:

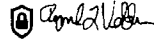
LESSEE:

SMBC LEASING AND FINANCE, INC.

LASAI AVIATION II, LLC

DocuSigned by:

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By: _____
Name: Stephen R. Perry
Title: President

DocuSigned by:

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By: _____
Name: Raymond L. Veldman
Title: Secretary

This is Counterpart No. 4 of a total of 4 counterparts. Only Counterpart No. 1 shall be considered chattel paper for purposes of the Uniform Commercial Code and a security interest may be perfected only by possession of Counterpart No. 1.

EXHIBIT A

DESCRIPTION OF LEASE

Master Aircraft Lease dated as of June 30, 2022, between SMBC Leasing and Finance, Inc., as lessor ("Lessor"), and LASAI Aviation II, LLC, as lessee ("Lessee"), which was filed with the FAA on May 15, 2023 and assigned Conveyance No. CK028123, as supplemented and amended by the following described instruments:

Instrument	Date of Instrument	FAA Filing Information
Lease Supplement No. 1 (Acceptance Certificate) by Lessee	as of March 20, 2023	May 15, 2023 assigned Conveyance No. CK028123
Lease Supplement No. 2 (Acceptance Certificate) by Lessee	as of March 27, 2023	which was filed with the FAA on March 27, 2023 but has not yet been recorded

AIRCRAFT DESCRIPTION

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N1098L and manufacturer's serial number 60098 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60098).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56179 and 56180 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56179 and 56180) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N2100L and manufacturer's serial number 60100 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60100).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56185 and 56186 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56185 and 56186) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).

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LEASE SUPPLEMENT NO. 2

(Acceptance Certificate)

THIS LEASE SUPPLEMENT NO. 2 (this "Lease Supplement"), is being entered into as of March 27, 2023, by LASAI AVIATION II, LLC, a Delaware limited liability company, as lessee ("Lessee"), pursuant to the Master Aircraft Lease, dated as of June 30, 2022, between SMBC LEASING AND FINANCE, INC., as lessor ("Lessor") and Lessee, as supplemented by this Lease Supplement (as supplemented by Lease Supplement No. 1, dated as of March 20, 2023, and as further amended, restated, supplemented or modified from time to time, collectively, the "Lease"), *which Lease is not yet recorded.*

(a) Acceptance of Aircraft. Lessee hereby acknowledges, agrees, and certifies to Lessor that the Aircraft described in Schedule No. 1 hereto: (1) is in Lessee's possession, and solely as between Lessor and Lessee, has been inspected by Lessee to its complete satisfaction, has been found to be in good working order, repair and condition and fully equipped to operate under Applicable Law, (2) is of a size, design, capacity and manufacture selected by Lessee and suitable for Lessee's purposes, and (3) is as of the date hereof ("Acceptance Date"), unconditionally, irrevocably and fully accepted by Lessee for lease under the Lease. Lessee hereby further unconditionally and irrevocably reaffirms its acknowledgments and the leases in the Lease. All capitalized terms used herein, which are not otherwise defined herein or in Appendix A hereto, will have the meanings given to such terms in the Lease.

(b) Fuel at Time of Acceptance. Amount of Fuel: 23,000 lbs.

(c) Acknowledgments and Representations by Lessee. Lessee hereby acknowledges, agrees, and certifies to Lessor that:

(1) The representations and warranties of Lessee set forth in the Lease and all certificates delivered by Lessee in connection with the Lease were true and correct in all material respects when made and are true and correct in all material respects as of the date hereof, with the same force and effect as if the same had been made on this date, except to the extent any such representation or warranty specifically relates to an earlier date, in which case such representation or warranty was true and correct in all material respects as of such earlier date.

(2) Lessee has obtained, and there are in full force and effect, all insurance policies required under the Lease with respect to the Aircraft, and Lessee has caused evidence of the required coverage to be provided to Lessor prior to the date hereof. Lessee has also satisfied or complied with all of the other conditions precedent to this Lease Supplement set forth in the Lease, including those set forth in the Closing Terms Addendum, except to the extent any such condition precedent has been waived in writing by Lessor in accordance with the terms of the Lease.

(3) No Default or Event of Default exists as of the date of this Lease Supplement.

(4) Lessee has furnished no equipment for the Aircraft other than (i) as stated on Schedule No. 1, or (ii) permitted as an Addition pursuant to the Lease.

(5) As of the date of this Lease Supplement (i) the information contained on Schedule No. 1 (including the registration number of the Airframe and the manufacturers, models and serial numbers of the Airframe, Engines and APU) is true, complete, accurate, and correct in all material respects, and (ii) the facts, terms, information, description, and costs set forth in the attached Schedules No. 2, No. 2-A and No. 3 are true, complete, accurate, and correct in all material respects.

(6) Each financial statement of Lessee or Guarantor delivered to Lessor prior to the date of this Lease Supplement was prepared in accordance with GAAP, and since the date of the most recent financial statement (as specified on Schedule No. 2) there has been no change in the financial condition of Lessee which Lessee reasonably expects to have a Material Adverse Effect.

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(7) In order to secure the prompt and full payment and performance as and when due of any and all obligations of Lessee to Lessor under the Lease Documents, Lessee hereby grants a Lien on all of Lessee's right, title and interest in, to and under, and reaffirms the granting and continuance of Lessor's Lien on all of Lessee's right, title and interest in, to and under, the following, whether now owned or hereafter acquired (collectively, the "Collateral"):

(i) the Purchase Agreement, including, without limitation, the following: (A) the right to accept delivery of, and take title to, the Aircraft, (B) the right to be named buyer in vendor's bills of sale for the Aircraft, as well as with respect to any registration of such sale with the International Registry, (C) the right to enforce, either in Lessor's or Lessee's name all warranties of vendor or any other person with respect to the Aircraft, (D) the right to receive any money due or to become due to Lessee in respect of the Aircraft or pursuant to the Purchase Agreement (including any direct or indirect refund or rebate of amounts paid thereunder), and (E) the right to take any other action in connection with the Purchase Agreement and the Aircraft; (ii) all Diminution in Value Payments; (iii) the Aircraft, including, without limitation, the Airframe and each Engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods; (iv) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for the Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to the Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with the Airframe and the Engines, and any related international interests; and (v) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or the Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Lessee, any computer service bureau or other third party); provided that Collateral shall not include any Excluded Property. Lessee hereby authorizes the Lessor to file financing statements in any filing office in any jurisdiction in the form of Appendix B hereto.

(8) LESSOR HAS NOT MANUFACTURED OR SUPPLIED THE AIRCRAFT, AND LESSOR ACQUIRED THE AIRCRAFT IN CONNECTION WITH THE LEASE. LESSEE HAS SELECTED THE AIRCRAFT AND MAINTENANCE PROVIDERS WITHOUT ANY ASSISTANCE FROM LESSOR, ITS AGENTS OR EMPLOYEES AND LESSEE IS LEASING THE AIRCRAFT "AS-IS, WHERE-IS" AND "WITH ALL FAULTS".

(d) THIS LEASE SUPPLEMENT WILL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, AND THE RIGHTS OF BOTH PARTIES WILL BE GOVERNED BY, THE INTERNAL LAWS OF THE STATE OF NEW YORK (WITHOUT REGARD TO THE CONFLICT OF LAWS PRINCIPLES OF SUCH STATE, OTHER THAN SECTIONS 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATIONS LAW), INCLUDING ALL MATTERS OF CONSTRUCTION, VALIDITY, AND PERFORMANCE. SECTION 16(d)(ii) OF THE LEASE SHALL APPLY AS IF FULLY SET OUT, *MUTATIS MUTANDIS*, IN THIS LEASE SUPPLEMENT.

[SIGNATURE ON NEXT PAGE]

IN WITNESS WHEREOF, Lessee has caused this Lease Supplement to be duly executed by its officer thereunto duly authorized.

LASAI AVIATION II, LLC

By: Raymond L. Veldman
Name: Raymond L. Veldman
Title: Secretary



This is Counterpart No. 4 of a total of 4 counterparts to this Lease Supplement. Only Counterpart No. 1 to this Lease Supplement shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Lease Supplement may be perfected only by possession of Counterpart No. 1 to this Lease Supplement.

SCHEDULE NO. 1 TO LEASE SUPPLEMENT NO. 2

DESCRIPTION OF AIRCRAFT

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N2100L and manufacturer's serial number 60100 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60100).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56185 and 56186 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56185 and 56186) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).
- (c) Standard avionics and equipment, optional equipment, and such other items fitted or installed on the Aircraft and as may be more particularly described hereinafter:

See Schedule A, which is attached hereto and made a part hereof.
- (d) Those items of equipment furnished by Lessee that are installed on the aircraft and are as described in a bill of sale or bills of sale therefor, delivered by Lessee to Lessor (copies of which may be appended hereto).
- (e) One (1) Honeywell model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1102.

Manufacturer of Airframe:	Bombardier Inc.
Manufacturer of Engines:	Rolls-Royce Deutschland Ltd & Co KG
Manufacturer of APU:	Honeywell, Inc.
Supplier:	Bombardier Inc.

SCHEDULE A
AVIONICS AND EQUIPMENT

See Attached

TOGETHER WITH ALL ADDITIONS, ACCESSIONS, MODIFICATIONS, IMPROVEMENTS, REPLACEMENTS, SUBSTITUTIONS, AND ACCESSORIES THERETO AND THEREFOR, ALL AVIONICS, ONBOARD EQUIPMENT, LOOSE EQUIPMENT, MANUALS, DOCUMENTATION AND TECHNICAL PUBLICATIONS, NOW OWNED OR HEREAFTER ACQUIRED, AND ALL RECORDS AND LOGBOOKS (IN WRITTEN FORM OR AS COMPUTER DATA, DISCS OR TAPES, WHETHER NOW EXISTING OR HEREAFTER ACQUIRED OR CREATED, AND WHETHER IN THE POSSESSION OF LESSEE OR HELD ON BEHALF OF LESSEE BY OTHERS).

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1.3. BASELINE AVIONICS EQUIPMENT LISTING.

The products provided in the baseline system are listed below, refer to Table 1-1, sorted by subsystem. Refer to Appendix D for tables listing the physical characteristics, Technical Standard Order (TSO) categories, software levels, and environmental categories for each of the products.

Table 1-1. Equipment Covered.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
AIR DATA SYSTEM (ADS)			
ADC-3020	Air Data Computer	822-2504-003	3
ACT-3020	Aircraft Configuration Table (GV6000)	810-0071-102	3
MMT-3000	ADC Mount	822-1227-001	3
AUTOMATIC FLIGHT CONTROL SYSTEM (AFCS)			
FCP-5120	Flight Control Panel	822-2468-001	1
FCSA-5000	Flight Control System Application	810-0046-1B0005	2
FCST-5000	Flight Control System Table	810-0236-1B0005	2
SVO-5000	Primary Servo	822-2136-001	4
SMT-5001	Dual Servo Mount	822-2431-001	1
SMT-5001	Dual Servo Mount	822-2431-002	1
SVL-6000	Servo, Linear Actuator	822-2465-001	2
REU-6000	Remote Electronics Unit	822-2461-001	2
DATA CONCENTRATION SYSTEM (DCS)			
DMC-6000	DCU Module Cabinet	822-2403-101	2
CEM-6000	DMC Cover and Environmental Module	822-2401-001	2
EICAS-6000	Engine Indication Crew Alert System	810-0245-1B0030	4
PPM-6000	Data Concentrator Power Producing Module	822-2395-002	4
DCM-6000	Data Concentrator Module	822-2394-002	4
DCMR-6000	Data Concentrator Module Runtime	810-0179-004	2
IOM-6000	Data Concentrator Input / Output Module	822-2396-002	8
IOM-6500	Data Concentrator Input / Output Module	822-2397-001	4
APM-5000	Aircraft Personality Module	822-2195-001	2
IOCA-6000	Input/Output Concentrator Application	810-0193-003	4
LDU-4000	Lamp Driver Unit	622-9822-101	1
DATA LINK COMMUNICATIONS SYSTEM (DLCS)			
DLCA-6000	Data Link Communications Application	810-0184-005	2
DLC-6200	Dual ATC Key (Data Link)	810-0185-001	1

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Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FAN-6200	FANS ATC Key (Data Link, CPDLC)	810-0186-001	1
DIGITAL AUDIO SYSTEM (DAS)			
ACP-6000	Audio Control Panel	822-2928-500	3
DISPLAY AND DISPLAY CONTROL SYSTEM (DDCS)			
AFD-6520	Adaptive Flight Display, 15.1"	822-2332-100	4
AFD-6520	Adaptive Flight Display, 15.1" (Alternate Part Number, Enhanced)	822-2332-410	0
IMT-6500	Instrument Mounting Tray	822-2337-008	4
FDSA-6500	Flight Display System Application	810-0234-1B0007	4
AFDR-6500	Adaptive Flight Display Runtime	810-0180-004	4
ECDA-6000	Emulated Control Display Application	810-0233-040	4
CTP-6000	Control Tuning Panel	822-2493-003	2
CCP-6000	Cursor Control Panel	822-2831-001	2
CCP-6000	Cursor Control Panel (Alternate Part Number, enhanced)	822-2831-002	0
MKP-6000	Multifunction Key Panel	822-2471-001	2
MKPA-6000	Multifunction Key Panel Application	810-0078-003	1
RSP-6200	Reversion Switch Panel	822-2335-002	1
VSD-6000	Vertical Situation Display Key	810-0265-001	1
DISTANCE MEASURING EQUIPMENT (DME)			
DME-4000	DME Transceiver	822-1466-001	2
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125/130	MMT-125 Over MMT-130 Piggyback Mount Kit	653-9078-106	2
ANT-4030	DME/TDR Antenna	822-2776-010	2
ENHANCED VISION SYSTEM (EVS)			
CMA-2700	EVS Sensor	1500-3180-002	1
CMA-2700- WIN	EVS Infrared Window (IRW)	1500-3190-001	1
CMA-2700- AIT	EVS Aircraft Identification Tag	1500-3200-001	1
VID-6001	EVS Video Key	810-0170-001	1
FLIGHT MANAGEMENT SYSTEM (FMS)			
FMSA-6010	Flight Management System Application	810-0163-1B0013	3
RNP-6000	RNP AR ≥ 0.3 Key	810-0201-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FMS-PERF	FMS Performance Database NOTE Refer to Paragraph 4.5.3 for Performance, VSpeed, and Weight & Balance Database Part Numbers.		
GLOBAL POSITIONING SYSTEM (GPS)			
GPS-4000S	Global Positioning System, SBAS Capable	822-2189-100	2
MCU-2	Equipment Tray, 2 MCU ARINC	270-2712-010	2
ANT-4000	GPS Antenna	822-2436-010	1
XMA-1000G	GPS / XM Combination Antenna	866-5010-010	1
HEAD-UP DISPLAY (HUD) SYSTEM			
OHU-6600	HUD Overhead Unit	1500-3100-001	1
CMB-6600	HUD Combiner	1500-3110-003	1
HDA-6600	HUD Application	810-0282-006	1
HMA-6600	HUD Monitor Application	810-0281-006	1
MOUNT KIT	OHU and HUD Combiner Hardware Kit	9762-1004-001	1
CSV-6600	HUD Combiner Sun Visor	5000-8553-001	1
HF COMMUNICATION SYSTEM			
HF-9031A	HF Transceiver	822-0101-002	2
HF-9041	HF Antenna Coupler	685-0350-002	2
FL-9004	HF Feedline	751-9650-002	1
MT-9030A	HF Radio Mount	622-8116-001	2
MT-9042A	HF Coupler Mount, Dual	622-8124-001	1
INFORMATION MANAGEMENT SYSTEM (IMS)			
IMS-6010	Information Management System	822-3132-101	1
IMS-6000	Information Management System (Alternate Part Number)	822-2327-103	0
IMSA-6010	Information Management System Application	810-0331-005	1
IMSA-6000	Information Management System Application (Alternate Part Number)	810-0096-009	0
IMST-6000	Information Management System Tables (Alternate Part Number)	810-0279-1B0006	0
IMSOS-6000	Information Management System Operating System (Alternate Part Number)	810-0278-010	0
IMSB-6000	IMS Binary Definition File	810-0349-005	1
MAA-2000	Wireless LAN Antenna	822-1531-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
INTEGRATED FLIGHT INFORMATION SYSTEM (IFIS)			
FSA-6000	File Server Application	810-0072-900	2
ECH-6200	Electronic Charts Key - Dual IFIS	810-0137-001	1
OVL-6200	Enhanced Map Overlays Key - Dual IFIS	810-0134-001	1
DOC-6200	Document Reader Key - Dual IFIS	810-0150-001	1
ENR-6200	Enroute Charts Key - Dual IFIS	810-0147-001	1
INTEGRATED PROCESSING SYSTEM (IPS)			
IPC-6210	Integrated Processing Cabinet, Common Computing	822-2404-101	2
CEM-6210	Cover and Environmental Module	822-2405-101	2
IPC-6220	Integrated Processing Cabinet, Situational Awareness	822-2142-101	2
CEM-6220	Cover and Environmental Module	822-2406-101	2
PEM-6210	Power Environment Module, DC Power	822-2352-001	4
DSM-5110	Digital Switching Module (24 Port ARINC 664 Switch)	822-2133-001	4
DSMR-5110	Digital Switch Module Runtime	810-0178-001	4
CCM-5110	Common Computing Module	822-1991-002	6
CCMR-5110	Common Computing Module Runtime	810-0176-004	6
PMA-6000	Protocol Manager Application	810-0192-003	6
CMSA-6000	Configuration Manager System Application	810-0229-005	1
IMAA-6000	Integrated Modular Avionics Application (G5000/6000)	810-0311-1B0010	1
IMAA-6000	Integrated Modular Avionics Application (G5500/6500)	810-0311-1B0110	1
IMAT-6000	Integrated Modular Avionics Table	810-0181-1B0010	23
LIGHTNING DETECTION SYSTEM (LDS)			
WX-1000E	LDS Processor	270-2687-010	1
WX-1000MT	WX-1000E Processor Tray	270-2687-020	1
WX-1000	LDS Antenna	270-2687-030	1
MULTISCAN™ WEATHER RADAR (WXR) SYSTEM			
RTA-4118	MultiScan™ Weather Radar, 18"	822-2256-001	1
ONBOARD MAINTENANCE SYSTEM (OMS)			
OMSA-6000	Onboard Maintenance System Application	810-0106-003	1
OMST-6000	Onboard Maintenance System Table	810-0099-1B0005	1
ALMA-6000	Application License Manager Application	810-0208-004	1
RADIO ALTIMETER SYSTEM (RAS)			

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
ALT-4000	Radio Altimeter	822-0615-207	2
UMT-12	Mount	622-5212-004	2
ANT-5029	Rad Alt Antenna	866-5029-010	4
RADIO MANAGEMENT SYSTEM (RMS)			
RIU-4010	Radio Interface Unit (SELCAL and Data Link)	822-1863-174	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	1
MMT-130	Mount - Piggyback Installations	622-9671-001	2
ECU-3000	External Compensation Unit	822-1200-997	1
RTSA-6000	Radio Tuning System Application	810-0048-604	4
SYNTHETIC VISION SYSTEM (SVS)			
SVM-6110H	Synthetic Vision Module with Integrated Head-Up Display	822-2539-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
TERRAIN AWARENESS AND WARNING SYSTEM (TAWS)			
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	0
TPSA-6000	Terrain Processing System Application	810-0083-215	1
TPM-6000	TAWS Processing Module	822-2586-001	1
TPMA-6000	TAWS Processing Module Application	810-0088-210	1
TRAFFIC SURVEILLANCE SYSTEM (TSS)			
TSS-4100	TCAS and Transponder Unit	822-2132-001	1
TSM-4100	Traffic Surveillance Mount	866-0128-020	1
TSSA-4100	Traffic Surveillance System Application (TCAS Version 7.1)	810-0052-013	1
TSA-4100	Traffic Surveillance Antenna, Directional	866-0016-001	2
ECU-3000	External Compensation Unit - TDR, TCAS, Ext Sqtr	822-1200-803	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-040	1
TDR-94D	Diversity Transponder, ADS-B	622-9210-410	1
MMT-150	Mount, 1/2 ATR Short, Dwarf	622-9672-001	1
ANT-4030	DME/TDR Antenna	822-2776-010	2
VHF COMMUNICATION SYSTEM			
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
MMT-125	Mount - Single Installation	622-9670-002	2
MMT-125	Mount - Piggyback Installations	622-9670-001	1
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
VHFA-4000	VHF Comm Antenna	822-2778-010	3
VHF NAVIGATION SYSTEM			
NAV-4000	VOR/ILS/MB/ADF Receiver	822-1465-101	2
MMT-125	Mount - Single Installation	622-9670-002	1
MMT-125	Mount - Piggyback Installations	622-9670-001	1
VLS-4000	VOR/LOC Antenna	822-2779-010	2
VLS-4000	VOR/LOC Antenna Cables	822-2779-020	2
VLS-4000	VOR/LOC Phasing Coupler	822-2779-030	1
GS-ANT	Glideslope Antenna, Single Port	866-5002-010	1
GS-ANT	Glideslope Antenna Splitter	866-5002-020	1
MBS-4000	Marker Beacon Antenna	822-2777-010	1
MBS-4000	MB Antenna Splitter	822-2777-020	1
ANT-462B	Dual ADF Antenna	622-7384-001	1

1.4. OPTIONAL SYSTEMS LISTING.

Refer to Table 1-2 for a list of the equipment that is included in each of the individual options. In cases where a baseline product is removed or replaced, a negative quantity is shown to indicate the removal of that baseline product. Refer to Appendix D for tables listing the physical characteristics, TSO categories, software levels, and environmental categories for each of the products.

Table 1-2. Optional Equipment.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
ADS-B OUT AND LINK 2000+			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	1
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-177	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
ALTERNATE TSS CONFIGURATION TABLES			
TSSE-4100	TSS Configuration Table (GV5000/5500) - Baseline	810-0250-050	1
TSSE-4100	TSS Configuration Table (GV5000/5500) - ADS-B Out Option	810-0250-051	1
ADS-B OUT AND LINK 2000+ WITH DUAL DATA LINK			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	2
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
TSSE-4100	TSS Configuration Table (GV5000/5500)	810-0250-051	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
VHF-4000	VHF Comm Transceiver	822-1468-110	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
AIR DATA SYSTEM (ADS)			
ACT-3020	Aircraft Configuration Table (GV5000)	810-0071-101	3
ACT-3020	Aircraft Configuration Table (GV5500)	810-0071-114	3
ACT-3020	Aircraft Configuration Table (GV6500)	810-0071-115	3
COCKPIT PRINTER			
PRNTR-30	Astro-Med Toughwriter 4 Cockpit Printer	866-0155-010	1
CREW FORCE MEASUREMENT SYSTEM			
CFMK-6000	Crew Force Measurement Key	810-0239-001	1
DUAL DATA LINK			
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-174	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1
ECU-3000	External Compensation Unit	822-1200-997	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	-1
DUAL DATALINKED GRAPHICAL WEATHER			
DLGWX-6200	Data Link Graphical Weather Key - Dual IFIS	810-0140-001	1
DUAL XM GRAPHICAL WEATHER			
XMWR-1000	XM Weather Receiver	822-2031-003	1
XMGWX-6200	XM Weather Key - Dual IFIS	810-0144-001	1
FMS SPECIAL DEPARTURES AND APPROACHES			
SDAK-6000	FMS Special Departures and Approaches Key	810-0386-001	1
GV5000/5500 - BASELINE SYSTEM - ALTERNATE COMM/NAV MOUNTING			
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125	Mount - Single Installation	622-9670-002	-2
QUICK ACCESS RECORDER			
QAR-100	Quick Access Recorder - 28 VDC, 2GB, USB output	822-2780-020	1
SECOND SYNTHETIC VISION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
SECOND SYNTHETIC VISION AND THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision System Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
CCM-5110	Common Computing Module	822-1991-002	1

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Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
FSA-6000	File Server Application	810-0072-900	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
SMS-6000 TAKE-OFF AND LANDING AWARENESS			
TLAF-5000	Take-off & Landing Awareness Function Key	810-0165-001	1
STEEP APPROACH LANDING SYSTEM			
FSAK-6000	FMS Steep Approach Key	810-0284-001	1
SYNTHETIC VISION SYSTEM FOR CREDIT			
SVCK-6000	Synthetic Vision System Credit Key	810-0351-001	1
THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
CCM-5110	Common Computing Module	822-1991-002	1
FSA-6000	File Server Application	810-0072-900	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1

1.5. EQUIPMENT LOCATION.

Refer to Figure 1-2 for illustrations of the GV5000/5500 equipment rack location and the underbelly. Refer to Figure 1-3 for an illustration of the GV6000/6500 aircraft equipment location of the underbelly. The weather radar unit Receiver Transmitter Antenna (RTA) and the glideslope antenna are in the nose radome. The aileron servos are located in the center of the aircraft fuselage aft of the wings. The elevator and rudder servos are located near the center of the aircraft tail section. Figure 1-4 (GV5000/5500) and Figure 1-5 (GV6000/6500) are side views of the aircraft and antenna locations. Figure 1-6 shows the instrument panel and the pedestal mounted units. Figure 1-7 shows the modules of the Integrated Processing Cabinet (IPC-6210). Figure 1-8 shows the modules of the Integrated Processing Cabinet (IPC-6220). Figure 1-9 shows the modules of the DCU Module Cabinet (DMC-6000).

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AC 60100 Serialization List

Part Number	Part Description	Position Description	Serial No Inst
0102AH2AF	TAT PROBE	FS298 STR10-11 RH OUTBOARD	B87669
0154HY	PROBE, P20/T20	FS 880, WL 130, LBL 85	Y0816
0154HY	PROBE, P20/T20	FS 880, WL 130, RBL 85	W5189
07C0001-005	NOSE COWL, FULLY EQUIPPED	LH ENGINE NOSE	E988
07C0001-006	NOSE COWL, FULLY EQUIPPED	RH ENGINE NOSE	E990
07D4001-001	FAN COWL DOOR UPPER	LH ENGINE	E988
07D4001-002	FAN COWL DOOR UPPER	RH ENGINE	E990
07D4002-001	FAN COWL DOOR LOWER	LH ENGINE	E989
07D4003-001	FAN COWL DOOR LOWER	RH ENGINE	E988
07E0001-027	COWL, FIXED, APRON (LH)	LH ENGINE	E990
07E0001-028	COWL, FIXED, APRON (RH)	RH ENGINE	E988
0856TT1	PROBE - PITOT/STATIC (1)	FS216 WL96 LBL38	326675
0856TT2	PROBE - PITOT/STATIC STANDBY	FS216 WL96 RBL38	325915
0856TT3	PROBE - PITOT/STATIC (3)	FS209 WL75 LBL37	283817
0856TT4	PROBE - PITOT/STATIC (2)	FS209 WL75 RBL37	323297
1-002-0102-1943	60 HZ FREQUENCY CONVERTER	FS535 WL63 RBL13	HT005898
1152B	PULSE LIGHT CONTROL UNIT	FS300 LBL	QR01087
1286-0077	NLG PISTON	NLG	L1260
1286-0109	NLG MAIN FITTING	NLG	L2821
1286-0204	NLG AXLE	NLG	L2751
1286A0000-03	NLG SHOCK STRUT	NLG	01204
1287A0000-04	ACTUATOR, STEERING NLG - (LH)	LH NLG	1287A00LI003599
1288A0000-04	ACTUATOR, STEERING NLG - (RH)	RH NLG	1288A00LI003600
1289A0000-01	STEERING MANIFOLD	NLG	00903
1492-F-9001	ANTENNA, IRIDIUM	FS316 STRG0 BLO	430-17502
1785A010003	CONNECTION, HP GROUND	FS992 WL65 BL 0, AFT EQUIPMENT BAY LOWER	1785-12029
2100-2245-22	FLIGHT DATA RECORDER	FS1040 WL105 RBL25 (RH)	002085735
21112-101	PIN - PINTLE (LH)	LH MLG PINTLE PIN	22MBM3039
21112-102	PIN - PINTLE (RH)	RH MLG PINTLE PIN	22MBM3040
21113-1	MLG SIDE-STAY LOWER-PIN	LH MAIN LANDING GEAR	22MBM3163
21113-1	MLG SIDE-STAY LOWER-PIN	RH MAIN LANDING GEAR	22MBM3164
21114-1	MLG PIVOT PIN	RH MAIN LANDING GEAR	22MBM3203
21114-1	MLG PIVOT PIN	LH MAIN LANDING GEAR	22MBM3221
21116-1	PIN - CROSS PINTLE	LH MLG CROSS PIN, PINTLE PIN	20EXC2101
21116-1	PIN - CROSS PINTLE	RH MLG CROSS PIN, PINTLE PIN	20EXC2104
2118990-3	FADEC, APU	FS925-945, APU, AFT EQUIPMENT BAY	13-K0969
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	LH MAIN LANDING GEAR	21MBM2272
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	RH MAIN LANDING GEAR	21MBM2273
21200-113	MLG SHOCK STRUT ASSY	LH MAIN LANDING GEAR	S0001M3DN
21200-113	MLG SHOCK STRUT ASSY	RH MAIN LANDING GEAR	S0001M3DM
21209-5	MLG SHOCK STRUT CYLINDER	RH MAIN LANDING GEAR	20VAC0109
21209-5	MLG SHOCK STRUT CYLINDER	LH MAIN LANDING GEAR	21VAC0154
21218-5	MLG SHOCK STRUT PISTON	RH MAIN LANDING GEAR	22VAC1142
21218-5	MLG SHOCK STRUT PISTON	LH MAIN LANDING GEAR	22VAC1143
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	LH MAIN LANDING GEAR	212CPS2169
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	RH MAIN LANDING GEAR	21CPS2170
21310-105	MLG FITTING, LH	LH MLG	S0001H606
21310-106	MLG FITTING, RH	RH MLG	S0001H6TN
21410-107	MLG TRAILING ARM ASSY (AIPC)	RH MAIN LANDING GEAR	S0001H0N8
21410-107	MLG TRAILING ARM ASSY (AIPC)	LH MAIN LANDING GEAR	S0001H0N7
21510-3	MLG SIDE BRACE ROD END	RH MLG WHEEL WELL FWD	22-37
21510-3	MLG SIDE BRACE ROD END	LH MLG WHEEL WELL FWD	22-30
21512-2	MLG SIDE BRACE PISTON	LH MLG WHEEL WELL FWD	2372
21512-2	MLG SIDE BRACE PISTON	RH MLG WHEEL WELL FWD	2392
21521-1	MLG SIDE BRACE CYLINDER	LH MLG WHEEL WELL FWD	DAY2645
21521-1	MLG SIDE BRACE CYLINDER	RH MLG WHEEL WELL FWD	DAY2673
217K22-1	NLG TIRE	RH NLG	20070417
217K22-1	NLG TIRE	LH NLG	10260418
22175-115	SHOCK - NLG	NOSE LANDING GEAR	01204
22500-105	DRAG BRACE ASSY, NLG	NOSE LANDING GEAR	S0001H8KP
22511-101	UPPER DRAG BRACE FORCING M/C	NLG, FWD	21CAM0027
22516-105	LOWER DRAG BRACE FORCING M/C	NLG, LOWER	21CAM0019
22530-1	PIN APEX DRAG BRACE	NOSE LANDING GEAR	21MBM1069
22534-1	PIN - TRUNNION	LH NOSE LANDING GEAR	20CPS2369
22534-1	PIN - TRUNNION	RH NOSE LANDING GEAR	20CPS2370

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AC 60100 Serialization List

Part Number	Part Description	Position Description	Serial No Inst
22570-101	ACTUATOR - DOWNLOCK NLG	NOSE LANDING GEAR	S0001H745
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) -	FS1040 WL105 RBL25 (RH), FDR	ULB046365
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) -	FS1044 WL105 LBL25 (LH), CVR	JM003716
270-2687-010	WX-1000E LDS PROCESSOR	FS1047 WL110 BL16	S00290
2950025-103	DENSITOMETER ENCLOSURE	FS574 WL50 LBL48	1043
29G0001-021	THRUST REVERSER	LH ENGINE THRUST	LH0197
29G0001-023	THRUST REVERSER	RH ENGINE THRUST	RH0198
3001-01-100	HIGH-G ACCELEROMETER	FS723 WL58 BL0	0622-DT9438U
3291182-4	VALVE - AIR STARTER	LH ENGINE	0622-4576
3291182-4	VALVE - AIR STARTER	RH ENGINE	0822-4583
3291210-5	VALVE - LOAD CONTROL	AFT EQUIPMENT BAY	4449
3291212-4	VALVE - SURGE	AFT EQUIPMENT BAY	2669
3505934-14	STARTER - AIR TURBINE	LH FS1060, WL 100, LBL 85	0722-4637
3505934-14	STARTER - AIR TURBINE	RH FS1060, WL 100, RBL 85	1122-4670
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS328 WL55 RBL13	3228
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS397 WL57 LBL13	3234
382K02-1	TIRE, MLG, H38X12-19	RH INBD MLG	22561061
382K02-1	TIRE, MLG, H38X12-19	RH OUTBD MLG	22521063
382K02-1	TIRE, MLG, H38X12-19	LH OUTBD MLG	22551067
382K02-1	TIRE, MLG, H38X12-19	LH INBD MLG	13180128
3LO-453C/8	IMPACT SWITCH CVR	FS905 WL85 BL-23	126608
441950-2	FUEL CONTROL UNIT	FS 1080, WL 100, BL 0	CUB21123
452-0133	BATTERY, ELT	FS854 WL125 BL-35	398669-018
453-5004	ELT TRANSMITTER	FS854 WL125 BL-35	210-14142
453-6500	ELT- NAV INTERFACE UNIT	FS854 WL130 BL-35	12689
510-0020-7	VALVE - TAI	LH	D4217C
510-0020-7	VALVE - TAI	RH	D4218C
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, LH	3346
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, RH	3351
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	LH ENGINE	4793
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	RH ENGINE	4792
622-9210-501	TDR-94D DIVERSITY TRANSPONDER	FS347 WL57 BL13	4T6FV6
622-9822-101	LDU-4000 LAMP DRIVER UNIT	FS250 WL52 RBL35	4V7N8N
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 RBL5 V-STAB RH	18456
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 LBL5 V-STAB LH	18455
7004-0300-20	POWER SUPPLY, RECORDER INDEPENDENT	FS1035 WL110 LBL9 (LH)	002086792
7082028-1	DOOR POSITION INDICATOR	FS 1100, WL 120, RBL 10	2012384802004
7082114-2	ACTUATOR, LINEAR, INLET DOOR, APU	FS 1100, WL 120, RBL 10	20020020
7104-1100-20	COCKPIT VOICE RECORDER	FS1044 WL105 LBL25 (LH)	002088235
7519272-901	A/C PERSONALITY MODULE (IRU)	FS525 WL55 RBL13 APM3	40866530
7519272-901	A/C PERSONALITY MODULE (IRU)	FS520 WL55 LBL13 APM1	40866548
7519272-901	A/C PERSONALITY MODULE (IRU)	FS512 WL55 RBL13 APM2	40866540
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS901 WL84 LBL9 LH	4TKX7N
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS917 WL84 RBL9 RH	4TKX7V
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 RBL9, RH, ALT-4000 #2	4T6NM2
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 LBL9, LH, ALT-4000 #1	4T6G5K
822-1200-803	ECU-3000 EXTERNAL COMPENSATION UNIT	FS429 WL57 LBL13	4RK13X
822-1200-997	ECU-3000 EXTERNAL COMPENSATION UNIT	FS461 WL57 LBL13	4RK236
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS391 WL57 LBL13 NAV1	4T6KP3
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS331 WL57 RBL13 NAV2	4T6KMC
822-1466-001	DME-4000 DME TRANSCEIVER	FS465 WL57 LBL13 DME1	4T6P6C
822-1466-001	DME-4000 DME TRANSCEIVER	FS379 WL57 RBL13 DME2	4T6P58
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS389 WL60 LBL13, VHF #1	795RJ
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS328 WL57 BL12, VHF #2	7959P
822-1468-390	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS386 WL60 RBL13, VHF #3	799VJ
822-1863-178	RIU-4010 RADIO INTERFACE UNIT (SELCAL/D)	FS465 WL57 LBL13, RIU #1	4T6K64
822-1864-177	RIU-4110 RADIO INTERFACE UNIT (SELCAL)	FS377 WL57 RBL13, RIU #2	4L0L5D
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 4 FS421 WL57 LBL13	4V8KTX
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 3 FS421 WL57 LBL13	4V8FTD
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 3 SLOT 2 FS438 WL57 LBL13	4V8KG2
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 2 FS421 WL57 LBL13	4V8K6R
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 2 FS373 WL57 RBL13	4V8KKP
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 4 FS373 WL57 RBL13	4V8K9M
822-2132-001	TSS-4100 TRAFFIC SURVEILLANCE SYSTEM	FS441 WL57 LBL115	7989W
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 4 SLOT 5 FS438 WL57 RBL13	4T64NC

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Part Number	Part Description	Position Description	Serial No Inst
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 3 SLOT 5 FS438 WL57 LBL13	4T63DC
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 2 SLOT 9 FS373 WL57 RBL13	4T64ND
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 1 SLOT 9 FS421 WL57 LBL13	4T64NL
822-2136-001	SVO-5000 PRIMARY SERVO	FWD LH ELEVATOR FS1072 VSTAB WL203 BL 0	4RT506
822-2136-001	SVO-5000 PRIMARY SERVO	O/B RH AILERON FS770 WL30 BL15	4T0LNL
822-2136-001	SVO-5000 PRIMARY SERVO	I/B RH AILERON FS770 WL30 BL15	4T0LNH
822-2136-001	SVO-5000 PRIMARY SERVO	AFT LH ELEVATOR FS1075 VSTAB WL203 BL 0	4T0GCV
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINE	FS429 WL57 RBL15, IPC #4	4T12YL
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINE	FS429 WL57 LBL15, IPC #3	4RRYC1
822-2189-101	GPS-4000S GPS RECEIVER	FS482 WL60 RBL14, GPS #2	4T6KVC
822-2189-101	GPS-4000S GPS RECEIVER	FS488 WL60 LBL14, GPS #1	4T6KXH
822-2192-002	CCM-6210 COMMON COMPUTING MODULE	FS438 WL57 LBL13 IPC3 SLOT3	4V8KXM
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS394 WL55 RBL13	4RRYCP
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS381 WL57 RBL13	4RRYCF
822-2256-001	RTA-4118 MULTISCAN WEATHER RADAR	FS169 WL72 BL0	4T282T
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS245 WL90 BL0 CTR PEDESTAL	4RRRDL
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 LBL20 PILOT	4T2071
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 BL0 CTR PNL	4RRRF1
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 RBL20 COPILOT	4T206X
822-2335-002	RSP-6200 REVERSION SWITCH PANEL	FS250 WL100 LBL12	4RT67R
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	RH NOSE FUSE FS216 WL95 BL16	4T2099
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	LH NOSE FUSE FS216 WL95 BL-20	4T22X5
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	NOSE FUSE FS230 WL85 BL 0	4T209T
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	NOSE FUSE FS216 WL95 BL-5	4T206L
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 3 SLOT 1 FS438 WL57 LBL13	4V8KY3
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 2 SLOT 1 FS373 WL57 RBL13	4V8L05
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 4 SLOT 1 FS438 WL57 RBL13	4V8L39
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 1 SLOT 1 FS421 WL57 LBL13	4V8L06
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 5,6,7 FS405 WL57 LBL13	4V8KX5
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 8,9,10 FS405 WL57 LBL13	4V8L23
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 5,6,7 FS405 WL57 RBL13	4V8L22
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 8,9,10 FS405 WL57 RBL13	4V8HTP
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 1 SLOT 1 FS405 WL57 LBL13	4V8KYP
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 1 SLOT 14 FS405 WL57 LBL13	4V8KV9
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 2 SLOT 1 FS405 WL57 RBL13	4V8KD1
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 2 SLOT 14 FS405 WL57 RBL13	4V8KVC
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 4 FS405 WL57 RBL13	4V8G03
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 13 FS405 WL57 RBL13	4V8GC0
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 11 FS405 WL57 RBL13	4V8GC2
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 11 FS405 WL57 LBL13	4V8GFR
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 4 FS405 WL57 LBL13	4V8KKN
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 2 FS405 WL57 LBL13	4V8KH3
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 2 FS405 WL57 RBL13	4V8FYY
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 13 FS405 WL57 LBL13	4V8KH4
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 3 FS405 WL57 LBL13	4V8GK7
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTF	DMC 1 SLOT 12 FS405 WL57 LBL13	4V8KTV
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 3 FS405 WL57 RBL13	4V8KTT
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTF	DMC 2 SLOT 12 FS405 WL57 RBL13	4V8KVF
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAI	FS405 WL57 RBL14 DMC2	4V8FNT
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAI	FS405 WL57 LBL14 DMC1	4V8FP3
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR	FS405 WL71 LBL13 DMC1	4V8GR7
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR	FS405 WL71 RBL13 DMC2	4RT199
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINE	FS365 WL57 RBL13, IPC #2	4V8G71
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINE	FS429 WL57 LBL13, IPC #1	4T127V
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMEI	FS429 WL57 LBL13, CEM #1	4V8GLT
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMEI	FS365 WL57 RBL13, CEM #2	4V8H2K
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMEI	FS435 WL57 LBL13 IPC3	4V8FPG
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMEI	FS435 WL57 RBL13 IPC4	4V8GP6
822-2431-001	SMT-5001 DUAL SERVO MOUNT (AILERON)	FS780 WL30 BL-15	4T2FK9
822-2431-002	SMT-5001 DUAL SERVO MOUNT (ELEVATOR)	FS1075 VSTAB WL205 BL0	4T2F5N
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS373 WL57.1 LBL13 UNDER SHELF LH, REU #1	4RTGM0
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS388 WL57.1 RBL15 TOP SHELF RH, REU #2	4TKXVP
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL5	4T0GYT
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL-5	4T0GYP
822-2468-001	FCP-5120 FLIGHT CONTROL PANEL	FS235 WL140 BL0	4R62G4

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Part Number	Part Description	Position Description	Serial No Inst
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 LBL12 LH	4T9167
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 RBL12 RH	4T9168
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 RL28 RH	4RK6GD
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 LBL28 LH	4VLF4
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H IB	4T90MD
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 R/H OB	4T90MF
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H OB	4T90MC
822-2539-001	SVM-6110H SYNTHETIC VISION MODULE (HUC)	FS438 WL57 LBL13 IPC3 SLOT6-8	4V8KYK
822-2586-001	TPM-6000 TAWS DATABASE PROCESSOR MODULE	FS438 WL57 LBL13 LH, IPC3 SLT4	4TCPG9
822-2776-010	ANTENNA, L-BAND	FS437/STGR 27/BL0 DME2, LOWER FUSELAGE	4T0H39
822-2776-010	ANTENNA, L-BAND	FS288/STGR 27/BL0 DME1, LOWER FUSELAGE	4TCPD4
822-2776-010	ANTENNA, L-BAND	FS389/STGR25.5/RBL9 ATC2, LOWER FUSELAGE	4TCPD8
822-2776-010	ANTENNA, L-BAND	FS421/STGR 0/BL0 ATC2, UPPER FUSELAGE	4TCPDY
822-2777-010	MARKER BEACON ANTENNA, MBS-4000	FS990 WL80 BL0	4TCPHY
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 LHS	4T0M1C
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 RHS	4T0M1H
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 LBL12 LS	4RT6TN
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 RBL12 RS	4RT6R1
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS260 WL100 LBL10 OBSERV	4R63D0
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 LBL10 PILOT	4R62D3
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 RBL10 COPILOT	4RT8N3
822-3132-101	IMS-6010 INFORMATION MANAGEMENT SYSTEM	FS260 WL90 LBL35 LHS COCKPIT	4P4XVV
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS335/STGR 0/BL0 TCAS	4T0M60
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS322/STGR 27/BL0 TSS	4T0M66
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS588-605 STGR#16-17, ELPS#3	5381357
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS290 WL55 RBL10, ELPS#1	5641700
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS820 WL124 LBL32, ELPS#4	5652944
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS435 WL65 BL0, ELPS#2	5437986
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS319 WL55 RBL15 SP1	5622831
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS440 WL55 RBL15 SP2	5641142
8ES456038-03	POWER SUPPLY, STROBE LIGHT	FS988 (LH)	5549818
8ES456038-03	POWER SUPPLY, STROBE LIGHT	RH WINGTIP WS540	5502933
8ES456038-03	POWER SUPPLY, STROBE LIGHT	LH WINGTIP WS540	5549814
APE4190-031	CLOCK	FS225 WL105 LBL-30	1378
APE4190-031	CLOCK	FS225 WL105 RBL30	1367
APTE-257-1000-75G	PRESSURE TRANSDUCER	RH ENGINE	8893-9-363
APTE-257-1000-75G	PRESSURE TRANSDUCER	LH ENGINE	8893-9-324
BRR15805	PIN, PYLON ATTACHMENT	FWD RH LOWER	200037A4374
BRR15805	PIN, PYLON ATTACHMENT	FWD RH UPPER	200037A4358
BRR15805	PIN, PYLON ATTACHMENT	FWD LH LOWER	200037A4359
BRR15805	PIN, PYLON ATTACHMENT	FWD LH UPPER	200037A4356
BRR15809	PIN, THRUST STRUT ATTACH	FWD RH	200008365605013
BRR15809	PIN, THRUST STRUT ATTACH	FWD LH	200008365605017
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH UPPER	200008364427048
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH LOWER	200008364427049
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH LOWER	200008364427042
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH UPPER	200008364427034
BRR15817	STRUT	RH THRUST	204756RL1073
BRR15824	PIN, THRUST STRUT TO PYLON	AFT RH	200008364712014
BRR15824	PIN, THRUST STRUT TO PYLON	AFT LH	200008364712024
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH UPPER	200037B4199
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH UPPER	200037B4210
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH LOWER	200037B4213
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH LOWER	200037B4216
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE UPPER	200037C4299
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE LOWER	200037C4386
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE UPPER	200037C4294
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE LOWER	200037C4297
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH UPPER	200037D4267
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH LOWER	200037D4268
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH UPPER	200037D4073
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH LOWER	200037D4075
BRR17672	STRUT	LH THRUST	204756RL1061
BRR22163	THRUST UNION PIN/BEARING ASSY	RH ENGINE	200032K221550
BRR22163	THRUST UNION PIN/BEARING ASSY	LH ENGINE	200032K221541

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Part Number	Part Description	Position Description	Serial No Inst
BRR24405	LINK, FRONT MOUNT	FWD RH UPPER	228537AB02066
BRR24405	LINK, FRONT MOUNT	FWD LH LOWER	228537AB02073
BRR24405	LINK, FRONT MOUNT	FWD LH UPPER	228537AABR353
BRR24405	LINK, FRONT MOUNT	FWD RH LOWER	228537AB02074
BRR24407	MOUNT ASSY, BEAM OF REAR	LH ENGINE	228537AB01268
BRR24407	MOUNT ASSY, BEAM OF REAR	RH ENGINE	228537AB01112
BRR24413	LINK, REAR MOUNT	AFT RH LOWER	228537AB01585
BRR24413	LINK, REAR MOUNT	AFT RH UPPER	228537AB01584
BRR24413	LINK, REAR MOUNT	AFT LH LOWER	228537AB01668
BRR24413	LINK, REAR MOUNT	AFT LH UPPER	228537AB01638
C16786NA02	I.S.I. SYSTEM	FS225 WL110 BL-7	BX330057
DEL122	ENGINE UNIT DRESSED, LH	LH ENGINE	56185
DER122	ENGINE UNIT DRESSED, RH	RH ENGINE	56186
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, LBL 85	BX570286
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, RBL 85	BX570265
GB544-1002-1	EVH MU	LH AVIONICS BAY FS 461	BX330057
GC219-0104-3	DOOR ASSY LH	FS196 WL80 LBL20	W638635
GC219-0104-4	DOOR ASSY RH	FS196 WL80 RBL20	V991724
GC219-0400N0702	DOOR ASSY FWD, NLG, LH	FS189 LBL7 WL52	X469351
GC219-0400N0703	DOOR ASSY FWD, NLG, RH	FS189 LBL7 WL52	X469352
GC219-2501N0201	ADG DOOR ASSY	FS186 RBL23 WL61	W972892
GC219-7504-3	RADOME ASSEMBLY	FS169 WL70 BL0	X220630
GC331-0001-13	WINDSHIELD ASSY	LH FS228 WL119 BL13	7071
GC331-0001-14	WINDSHIELD ASSY	RH FS228 WL119 BL13	7046
GC331-0003-7	SIDE WINDOW ASSY (LH)	LH FS265 WL119 BL38	7041
GC331-0003-8	SIDE WINDOW ASSY (RH)	RH FS265 WL119 BL38	7036
GC333-0001-13	WINDOW PANE ASSY	#10 LH / FS 665.0	57812
GC333-0001-13	WINDOW PANE ASSY	#15 RH / FS 788.0	57803
GC333-0001-13	WINDOW PANE ASSY	#11 LH / FS 695.0	57813
GC333-0001-13	WINDOW PANE ASSY	#5 LH / FS 501.0	56807
GC333-0001-13	WINDOW PANE ASSY	#13 LH / FS 759.0	57815
GC333-0001-13	WINDOW PANE ASSY	#14 RH / FS 759.0	57808
GC333-0001-13	WINDOW PANE ASSY	#11 RH / FS 665.0	57785
GC333-0001-13	WINDOW PANE ASSY	#1 RH / FS 336.0	56810
GC333-0001-13	WINDOW PANE ASSY	#10 RH / FS 632.0	57784
GC333-0001-13	WINDOW PANE ASSY	#1 LH / FS 373.0	56790
GC333-0001-13	WINDOW PANE ASSY	#7 RH / FS 533.0	57551
GC333-0001-13	WINDOW PANE ASSY	#13 RH / FS 729.0	57788
GC333-0001-13	WINDOW PANE ASSY	#8 LH / FS 596.0	57805
GC333-0001-13	WINDOW PANE ASSY	#7 LH / FS 566.0	57806
GC333-0001-13	WINDOW PANE ASSY	#6 RH / FS 501.0	57550
GC333-0001-13	WINDOW PANE ASSY	#12 LH / FS 729.0	57814
GC333-0001-13	WINDOW PANE ASSY	#5 RH / FS 469.0	57548
GC333-0001-13	WINDOW PANE ASSY	#4 RH / FS 437.0	57547
GC333-0001-13	WINDOW PANE ASSY	#4 LH / FS 469.0	56793
GC333-0001-13	WINDOW PANE ASSY	#3 RH / FS 405.0	57529
GC333-0001-13	WINDOW PANE ASSY	#2 LH / FS 405.0	56791
GC333-0001-13	WINDOW PANE ASSY	#9 LH / FS 632.0	57424
GC333-0001-13	WINDOW PANE ASSY	#8 RH / FS 566.0	57807
GC333-0001-13	WINDOW PANE ASSY	#6 LH / FS 533.0	56809
GC333-0001-13	WINDOW PANE ASSY	#2 RH / FS 373.0	56814
GC333-0001-13	WINDOW PANE ASSY	#9 RH / FS 596.0	57810
GC333-0001-13	WINDOW PANE ASSY	#12 RH / FS 695.0	57786
GC333-0001-13	WINDOW PANE ASSY	#3 LH / FS 437.0	56792
GC413-1200-9	TORQUE TUBE ASSY	FS256 WL71 RBL17	W766870
GC413-2600-7	RUDDER LIMITER ASSY	FS1085 WL197 BL0 (LH)	W822026
GC413-3300-7	ELEVATOR FWD QUADRANT ASSY (LH)	LH FS271 WL66 LBL22	X325706
GC413-3350-5	ELEVATOR FWD QUADRANT ASSY (RH)	RH FS271 WL69 RBL22	X364109
GC415-1600-11	TENSION REGULATOR (RH)	RH AILERON, WS537-562	B020131
GC415-1600-9	TENSION REGULATOR (LH)	LH AILERON, WS537-562	B020114
GC415-2360-5	FEEL UNIT, LINEAR	FS 1035 WL 115	BO10175
GC415-2400-5	LOAD LIMITER, RUDDER	FS 1015 WL154	10069BO
GC415-2790-3	LOAD LIMITER, RUDDER	#1 TOP	BO10488
GC415-2790-3	LOAD LIMITER, RUDDER	#3 MIDDLE	BO10481
GC415-2790-3	LOAD LIMITER, RUDDER	#2 BOTTOM	BO10492

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Part Number	Part Description	Position Description	Serial No Inst
GC415-3230-1	SOLENOID, PUSH - ELEVATOR DISCONNECT	FS237 WL76 LBL4	1673
GC415-3250-13	PITCH DISCONNECT ASSY	LH FS237 WL77 BL5	60100
GC415-3305-13	TENSION REGULATOR, ELEVATOR SYSTEM (I	FS270 WL66 RBL22	B020137
GC415-3305-5	TENSION REGULATOR, ELEVATOR SYSTEM (I	FS270 WL66 LBL22	B020137
GC415-3490-1	PITCH FEEL SIMULATOR	LH FS1114.5 WL231.5	1975
GC415-3490-1	PITCH FEEL SIMULATOR	RH FS1114.5 WL231.5	1982
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 RBL2, RH ELEVATOR	B010361
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 LBL2, LH ELEVATOR	B010360
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH INBD (#3)	B010765
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH OUTBD (#4)	NO10768
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH INBD (#2)	B010766
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH OUTBD (#1)	B010743
GC415-7100-3	HANDWHEEL, PILOT	FS219 WL92 LBL19	572
GC415-7100-4	HANDWHEEL, CO-PILOT	FS219 WL92 RBL20	567
GC415-7149-1	CONTROL COLUMN ASSY	FS237 WL76	60100
GC426-0109-1	SURGE BOX ASSY, LH	LH FSTA 574.50	91261-00055
GC426-0109-2	SURGE BOX, ASSY, RH	RH FSTA 574.50	91226-00016
GC433-7101-1	SUPPLEMENTAL COOLING FAN	LH FS212	I22510525
GC433-7101-1	SUPPLEMENTAL COOLING FAN	RH FS212	I22511756
GC481-0070-5	PRESSURE TRANSDUCER	FS228 WL66 LBL9	7929
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH LOWER, FS235 WL57 BL15	C22120025
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH UPPER, FS235 WL60 BL21	C22120715
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH LOWER, FS235 WL57 BL15	C22120714
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH UPPER, FS235 WL60 BL21	C22120027
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (1)	2975
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (2)	2968
GC531-0004-3	INVERTER, 500MA 0-115V 400HZ	FS235 WL52 LBL34	1558
GC549-7017-3	PANEL ASSY - GEAR AND BRAKES	FS222 WL105 RBL10	X154308
GC575-0003-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BO	JB3, LH FWD, FS472 WL57.1 LBL19	3489
GC575-0004-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BO	JB4, RH FWD, FS360 WL57.1 RBL19	2953
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL89 LBL26	2239
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL102 RBL26	2217
GC598-1056-007	ELECTRONIC JUNCTION BOX ASSEMBLY - BO	FS510 WL57 LBL13 EJB5	X416788
GC598-1057-005	ELECTRONIC JUNCTION BOX ASSEMBLY - BO	FS484 WL57 RBL13 EJB6	X416790
GC639-0011-3	OIL TANK ASSY, OIL REPLENISHMENT SYSTE	FS909-925 LH	1248
GC639-0012-1	SELECTOR VALVE, OIL REPLENISHMENT SYS	FS909-925 LH	2084
GC639-0013-1	OIL REPLENISHMENT PUMP	FS909-925 LH	10BW66
GC639-0014-1	OIL PROBE	FS909-925 LH	1354
GC721-7001-3	PILOT - SEAT ASSY	LH FLIGHT COMPARTMENT	1527-1400
GC721-7001-4	CO-PILOT SEAT ASSY	RH FLIGHT COMPARTMENT	1543-1400
GD239-6510-5	TAILCONE ASSY	FS1100 WL110 BL0	60100
GD249-0001-1	VERTICAL STABILIZER ASSEMBLY	VERTICAL STAB, FS 985-1181	60100
GD329-1000-1	BAGGAGE DOOR ASSY, REAR FUSELAGE	FS813 LBL14 WL147	60102
GD421-0101-8	FUEL CELL, AUXILIARY FUEL TANK, RH	FS867 WL80.25, RH	T012730
GD421-0101-9	FUEL CELL, AUXILIARY FUEL TANK, LH	FS867 WL80.25, LH	T012251
GD517-5000-13	THRUST REVERSER BOX ASSY	FS797 WL50 BL0, RH	X503961
GD618-3040-3	LEADING EDGE ASSY LH	LH PYLON LEADING EDGE, FS885-910	60100
GD618-3040-4	LEADING EDGE ASSY RH	RH PYLON LEADING EDGE, FS885-910	60100
GD618-4010-1	TRAILING EDGE ASSY LH	LH PYLON TRAILING EDGE, FS1003-1047	60100
GD618-4010-2	TRAILING EDGE ASSY RH	RH PYLON TRAILING EDGE, FS1003-1047	60100
GG431-2001-3	OZONE CONVERTER	LH FS994 WL110 LBL8	8104
GG431-2001-3	OZONE CONVERTER	RH FS994 WL110 RBL13	8105
GG431-2007-7	COOLING PACK	FS935 WL88 RBL16, REAR FUSE/PYLON, RH	02116
GG431-2007-7	COOLING PACK	FS935 WL88 LBL16, REAR FUSE/PYLON, LH	02119
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 RBL15, ACM #2	02117
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 LBL15, ACM #1	02118
GG431-2031-1	RECIRCULATION FILTER	RH FS813-829 WL62 BL19	10803
GG431-2031-1	RECIRCULATION FILTER	LH FS813-829 WL62 BL19	10802
GG433-1005-7	FAN AIR VALVE	RH FS973 BL48	02119
GG433-1005-7	FAN AIR VALVE	LH FS973 BL49	02118
GG433-2030-11	RECIRCULATION FAN	RH AFT FUSE BL19	22210057
GG433-2030-11	RECIRCULATION FAN	LH AFT FUSE BL19	22210056
GG433-2047-1	AVIONICS FAN	FWD FUSE	22210025
GG433-2133-3	AVIONICS FAN CONVERTER	FS541 LBL35 WL60	22210039
GG435-3002-21	VALVE - OUTFLOW	U.FLOOR R.FUSE (DH)	02144

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Part Number	Part Description	Position Description	Serial No Inst
GG435-3002-21	VALVE - OUTFLOW	FWD PRESSURE BULKHEAD (SHORTS)	02115
GG435-3006-3	SAFETY VALVE	LH FS861 WL147	01850
GG435-3006-3	SAFETY VALVE	RH FS861 WL147	01834
GG436-1001-9	HIGH PRESSURE BLEED SOV	LH ENGINE NACELLE	02196
GG436-1001-9	HIGH PRESSURE BLEED SOV	RH ENGINE NACELLE	02178
GG436-1002-3	IP CHECK VALVE	RH ENGINE NACELLE	02079
GG436-1002-3	IP CHECK VALVE	LH ENGINE NACELLE	02126
GG436-1007-1	BLEED PRESSURE TRANSDUCER	LH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.1	13514
GG436-1007-1	BLEED PRESSURE TRANSDUCER	RH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.1	13531
GG436-1008-9	CROSS BLEED VALVE	AFT EQUIPMENT BAY, FS1011 WL106 RBL4	02162
GG436-1018-1	IP PRESSURE TRANSDUCER	RH POWER PLANT (NACELLE/ENGINE)	11165
GG436-1018-1	IP PRESSURE TRANSDUCER	LH POWER PLANT (NACELLE/ENGINE)	11167
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	LH ENGINE NACELLE	14623
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	RH ENGINE NACELLE	14636
GG436-2003-1	PACK INLET FLOW SENSOR	RH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.6	12331
GG436-2003-1	PACK INLET FLOW SENSOR	LH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.6	12324
GG436-2004-1	PACK INLET PRESSURE SENSOR	LH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.3	12097
GG436-2004-1	PACK INLET PRESSURE SENSOR	RH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.3	12110
GG436-2005-5	TEMPERATURE SENSOR	LH FS1011 WL114 LBL7	00759
GG436-2005-5	TEMPERATURE SENSOR	RH FS1011 WL114 RBL7	00760
GG436-2006-11	FLOW CONTROL VALVE	LH FS989 WL92 LBL15	02186
GG436-2006-11	FLOW CONTROL VALVE	RH FS989 WL92 RBL15	02187
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENS	FS952 WL88 LBL10	08367
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENS	FS952 WL88 RBL21	08366
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 RBL17	02709
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 LBL10	02715
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 RH	02650
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 LH	02652
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 RH	02316
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 LH	02307
GG436-2038-7	TRIM AIR VALVE	RH FS 840 WL65	03248
GG436-2038-7	TRIM AIR VALVE	MID FS 840 WL65	03253
GG436-2038-7	TRIM AIR VALVE	LH FS 840 WL65	03240
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	FWD CABIN	11549
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	LH FLIGHT COMPARTMENTT	11621
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	AFT CABIN FS672.5	10682
GG436-2048-7	RAM AIR VALVE	FS925 WL55 BL0	01143
GG436-2068-3	RAM AIR CHECK VALVE	FS954 WL144 BL0	01375
GG436-4001-13	WAI MODULATING SOV	RH FS835 W40 RBL14	02568
GG436-4001-13	WAI MODULATING SOV	LH FS835 W40 LBL14	02566
GG436-4004-9	WAI ISOLATION VALVE	RH FS829.13 WL34.61 RBL5.54	02091
GG436-4006-9	ICE DETECTOR	FS214.7 LBL32.8 WL62.5	22877
GG436-4006-9	ICE DETECTOR	FS214.7 RBL32.8 WL62.5	22876
GG438-2024-1	RAM AIR DUCT	E-BAY	00774
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 RBL19 RH EQB	01926
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 LBL19 LH EQB	01949
GG438-2049-9	PACK DISCHARGE DUCT R/H	RH FS947 WL78 BL16	1241
GG438-2050-9	PACK DISCHARGE DUCT L/H	LH FS947 WL78 BL16	1396
GG438-2054-3	RAM AIR INTAKE	FS954 WL144 BL0	1696
GG438-2055-1	SPLITTER RAM AIR DUCT	AFT EQUIPMENT BAY	3693
GG438-2056-3	RAM AIR BEND	RH AFT EQUIPMENT BAY	01757
GG438-2056-3	RAM AIR BEND	LH AFT EQUIPMENT BAY	01760
GG438-2066-1	MIX MANIFOLD TRIM DUCT	LH UPPER FLOOR REAR FUSE	02931
GG438-2066-1	MIX MANIFOLD TRIM DUCT	CENTER UPPER FLOOR REAR FUSE	02948
GG438-2066-1	MIX MANIFOLD TRIM DUCT	RH UPPER FLOOR REAR FUSE	02949
GG468-4007-3	PICCOLO DUCT ASSY - SLAT #4	WS425-537 LH	1257
GG468-4007-4	PICCOLO DUCT ASSY - SLAT #4	WS425-537 RH	1289
GG468-4008-7	PICCOLO DUCT ASSY - SLAT #3	WS321-400 LH	1038
GG468-4008-8	PICCOLO DUCT ASSY - SLAT #3	WS321-400 RH	1054
GG468-4009-3	PICCOLO DUCT ASSY - SLAT #2	WS217-321 LH	1046
GG468-4009-4	PICCOLO DUCT ASSY - SLAT #2	WS217-321 RH	1056
GG468-4011-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 1 & 2, WS217	2206
GG468-4011-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 1 & 2, WS217	2202
GG468-4018-1	SUPPLY DUCT ASSY LH	LH WING LEADING EDGE, WS120	1144
GG468-4018-2	SUPPLY DUCT ASSY RH	RH WING LEADING EDGE, WS120	1120

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GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUC RH WS178		2052
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUC LH WS178		2048
GG468-4021-1	SUPPLY DUCT ASSY, LH	LH WING LEADING EDGE, WS155	1010
GG468-4021-2	SUPPLY DUCT ASSY, RH	RH WING LEADING EDGE, WS155	1016
GG468-4022-3	TELESCOPIC DUCT ASSY	LH WS155-177, SLAT #1	1107
GG468-4022-4	TELESCOPIC DUCT ASSY	RH WS155-177, SLAT #1	1126
GG468-4023-7	SUPPLY DUCT ASSY LH	LH LEADING EDGE WING, LES112-135	0587
GG468-4023-8	SUPPLY DUCT ASSY RH	RH LEADING EDGE WING, LES112-135	0599
GG468-4024-5	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 LH	0575
GG468-4024-6	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 RH	0576
GG468-4025-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 3 & 4, WS425	2491
GG468-4025-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 3 & 4, WS425	2478
GG468-4026-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 2 & 3, WS321	2189
GG468-4026-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 2 & 3, WS321	2191
GG468-4028-3	SUPPLY DUCT ASSY	LH OUTBOARD	0941
GG468-4028-4	SUPPLY DUCT ASSY	RH OUTBOARD	0944
GG468-4029-5	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 LH	0578
GG468-4029-6	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 RH	0566
GG468-4030-3	SUPPLY DUCT ASSY	LH INBOARD	0951
GG468-4030-4	SUPPLY DUCT ASSY	RH INBOARD	0952
GG468-4032-1	SUPPLY DUCT ASSY	FS568 WL34 LBL8	1023
GG468-4033-3	SUPPLY DUCT ASSY	WING TO FUSE FAIRING	0954
GG468-4034-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	0999
GG468-4035-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	1007
GG468-4036-1	SUPPLY DUCT ASSY	LH FS787 WL29 LBL4	0990
GG468-4037-1	SUPPLY DUCT ASSY	RH FS787 WL31 RBL4	0997
GG468-4038-5	SUPPLY DUCT ASSY	RH FS828 WL36.26 RBL10	0966
GG468-4039-5	SUPPLY DUCT ASSY	LH FS828.36 WL36.26 LBL10.00	1918
GG468-4041-1	SUPPLY DUCT ASSY	LH FS855.45 35.04 LBL10.00	0991
GG468-4041-2	SUPPLY DUCT ASSY	RH FS860.33 WL43.23 RBL17.66	0987
GG468-4042-3	SUPPLY DUCT ASSY	LH FS985 WL91 LBL15	1849
GG468-4042-3	SUPPLY DUCT ASSY	RH FS985 WL91 RBL15	1850
GG468-4043-3	SUPPLY DUCT ASSY LH	LH AFT EQUIPMENT BAY, FS997 WL97 LBL12	1037
GG468-4045-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS877-893 BL21	0996
GG468-4046-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS877-893 BL21	1002
GG468-4047-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	FS945 LBL21	0952
GG468-4048-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 945 BL20	0954
GG468-4049-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 995 BL21	0987
GG468-4049-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 995 BL21	0588
GG468-4050-1	SUPPLY DUCT ASSY	FS847 WL65 BL0	0998
GG468-4053-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 998 WL110 BL51	1001
GG468-4053-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 998 WL110 BL51	0993
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 LBL15 AFT ECS	11843
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 RBL15 AFT ECS	11844
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 RBL11 AFT BLEED	11839
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 RBL13 FWD OZONE	11824
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 LBL6 FWD OZONE	11823
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 LBL5 AFT BLEED	11813
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 RBL42	11704
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 LBL42	11702
GG468-4054-17	FLEXIBLE JOINT ASSY	RH FS1012 WL107 RBL33	5149
GG468-4054-17	FLEXIBLE JOINT ASSY	LH FS1012 WL107 LBL33	5142
GG468-4054-19	FLEXIBLE JOINT ASSY	LH FS1019 WL107 LBL5	7113
GG468-4055-1	SUPPLY MIXM S/A TRIM	RH C/F AFT BELLY	0988
GG468-4056-3	SUPPLY DUCT ASSY RH	RH AFT EQUIPMENT BAY, FS996 WL98 RBL15	1164
GG468-4057-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS861-920 WL68	0934
GG468-4058-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS920-976 WL 68	1002
GG468-4059-5	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS1000 WL82 RBL10	0552
GG468-4060-1	SUPPLY DUCT ASSY	LH AFT FUSE, FS868 WL51 BL21L	0998
GG468-4060-2	SUPPLY DUCT ASSY	RH AFT FUSE, FS 868 / WL 51 / RBL 21	0997
GG468-4066-3	HIGH PRESSURE GROUND DUCT ASSY	LH FS1006 WL83 LBL20	0996
GG468-4072-1	INLET PLENUM PRECOOLER LH	LH FS 987 BL34	1011
GG468-4072-2	INLET PLENUM PRECOOLER RH	RH FS 987 BL 34	1016
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 RBL15	53054
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 LBL15	53057

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GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS413 WL57 LBL13 LH, CONTROLLER #1	02144
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS445 R/H, CONTROLLER #2	02141
GG546-2040-15	ACS CONTROLLER	LHS FS429 WL57 LBL13, ACS #1	02165
GG546-2040-15	ACS CONTROLLER	RHS FS509 WL65 RBL13, ACS #2	02166
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	LH FS430 WL65 LBL13, CPCU #1	02160
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	RH FS429-445 R/H, CPCU #2	02153
GH582-3001-17	COMPUTER PROTECTION STALL	FS262 WL56 RBL13	2193
GH582-3002-1	AOA SENSOR	RH FS198 WL84 RBL34	2519
GH582-3002-1	AOA SENSOR	LH FS198 WL84 LBL34	2518
GH582-3003-1	STICK SHAKER	FS240 WL95 RBL25	6787
GH582-3003-1	STICK SHAKER	FS240 WL95 LBL-25	6786
GH582-3005-1	PUSHER ACTUATOR	FS259 WL65 BL-22	80805
GH582-3006-1	PUSHER CAPSTAN	FS259 WL60 BL-22	80796
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	AFT FUSE	SAA1421
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	FWD FUSE, FS397	SAA1393
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1037 LH	2109BD
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1026 LH	2107BD
GK774-0021-2	CONTROL UNIT, FIDEEX	CENTRAL FS825	1169
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE RH ENG	AGK6045
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE LH ENG	AGK6044
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE APU	AGK0060
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE APU	AGK0073
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE LH ENG	AGK0061
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE RH ENG	AGK0064
GL456-1101-9	RAM AIR TURBINE	FS185.8 RBL18.6 WL72.8	1109
GL456-1201-9	RAT GENERATOR CONTROL UNIT	FS223 WL67 RBL9	1096
GL456-1301-1	RAT DEPLOYMENT ACTUATOR	RH FS197 WL84 BL15	1101
GL456-1501-1	RAT DOOR LINKAGE	RH FS191 WL64.8 BL22	1092
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#4 - RH FRONT / INBD (FS932 WL97.5 RBL75)	7506
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#1 - LH FRONT / OUTBD (FS932 WL97.5 LBL105)	2703
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#2 - LH REAR / INBD (FS942 WL97.5 LBL75)	7500
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#3 - RH REAR / OUTBD (FS942 WL97.5 RBL105)	7502
GL511-1204-5	APU GENERATOR	TAIL CONE, APU, FS1043-1181	2846
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#3 RH INBD FWD EQUIP BAY, FS177 WL83 RBL5 T10247	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#2 LH AFT EQUIP BAY, FS190 WL83 LBL15 TRU A7 T0248	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#4 RH OUTBD FWD EQUIP BAY, FS177 WL83 RBL T0246	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#1 LH FWD EQUIP BAY, FS185 WL83 LBL15 TRU T0249	
GL511-2201-5	AVIONICS BATTERY	LH FWD EQUIPMENT BAY, FS177-185	090520029011B
GL511-2301-5	APU BATTERY	LH FS925-945, AFT EQUIPMENT BAY	090520029061B
GL511-2401-9	APU/AV. BATTERY CHARGER	FS193 WL80 BL0, FWD EQUIP BAY	E2177
GL511-2401-9	APU/AV. BATTERY CHARGER	FS955 WL70 BL0.00, AFT EQUIP BAY	E2189
GL511-3106-1	GENERATOR CONTROL UNIT	FS829 STR 4R-6R GCU1	8442
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 14R-16R GCU2	8436
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 12R-14R GCU3	8439
GL511-3106-1	GENERATOR CONTROL UNIT	FS813 STR 4R-6R GCU4	8448
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 10R-12R GCU5	8440
GL512-1101-19	ACPC - AC POWER CENTER	FS813 WL73 BLR35	1214
GL512-3101-15	DCPC - DC POWER CENTER	FS265 BL0	1227
GL512-3201-15	SPDA UNIT	FS460 WL57 LBL13 SPDA2	5223
GL512-3201-15	SPDA UNIT	FS320 WL57 RBL13 SPDA4	5217
GL512-3201-15	SPDA UNIT	FS535 WL48 LBL5 SPDA3	5221
GL512-3201-15	SPDA UNIT	FS270 WL54 RBL11 SPDA1	5218
GL512-3301-11	APU START CONTACTOR ASSEMBLY	FS940 WL70 BL0	1250
GL516-1101-1	CURRENT TRANSFORMER ASSY	FS845 WL64 LBL35	3127
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30L	4146
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30R	4145
GM118-1001-1	STRUCTURE ASSY - WING (LH)	LH WING	0979
GM118-1001-2	STRUCTURE ASSY - WING (RH)	RH WING	0979
GM128-1011-21	SLAT ASSY - #1 (LH)	LH WING	60103
GM128-1011-22	SLAT ASSY - #1 (RH)	RH WING	60101
GM128-1012-17	SLAT ASSY - #2 (LH)	LH WING, WS217-321	60090
GM128-1012-18	SLAT ASSY - #2 (RH)	RH WING, WS217-321	60099
GM128-1013-15	SLAT ASSY - #3 (LH)	LH WING, WS321-425	60099
GM128-1013-16	SLAT ASSY - #3 (RH)	RH WING, WS321-425	60089
GM128-1014-23	SLAT ASSY - #4 (LH)	LH WING, WS425-537	60096

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GM128-1014-24	SLAT ASSY - #4 (RH)	RH WING, WS425-537	60102
GM148-1002-37	MID FLAP ASSY (LH)	LH WING - MID	0981
GM148-1002-38	MID FLAP ASSY (RH)	RH WING - MID	0980
GM148-1003-23	OUTBD FLAP ASSY (LH)	LH WING - OUTBD	0981
GM148-1003-24	OUTBD FLAP ASSY (RH)	RH WING - OUTBD	0979
GM148-3001-1	FLAP ASSY, INBOARD, LH	LH WING - INBD	0090
GM148-3001-2	FLAP ASSY, INBOARD, RH	RH WING - INBD	0090
GM158-1000-5	AILERON ASSY (LH)	LH WING	1001
GM158-1000-6	AILERON ASSY (RH)	RH WING	0995
GM168-1100-1	SPOILER ASSY - GROUND, INBD (LH)	LH SPOILER STA 67.506	0994
GM168-1100-2	SPOILER ASSY - GROUND, INBD (RH)	RH SPOILER STA 67.506	0995
GM168-1200-13	SPOILER ASSY - GROUND, OUTBD (LH)	LH OUTBD GROUND SPOILER	1000
GM168-1200-14	SPOILER ASSY - GROUND, OUTBD (RH)	RH OUTBD GROUND SPOILER	0986
GM168-1400-1	SPOILER ASSY - FLIGHT, INBD (LH)	LH WING - #1 (STA 204)	0982
GM168-1400-2	SPOILER ASSY - FLIGHT, INBD (RH)	RH WING - #1 (STA 204)	1002
GM168-1500-1	SPOILER ASSY - FLIGHT, OUTBD (LH)	LH WING - #2 (STA 254)	0981
GM168-1500-2	SPOILER ASSY - FLIGHT, OUTBD (RH)	RH WING - #2 (STA 254)	0981
GM168-1700-31	SPOILERON ASSY - INBD (LH)	LH WING - #3 (STA 345)	0984
GM168-1700-32	SPOILERON ASSY - INBD (RH)	RH WING - #3 (STA 345)	0986
GM168-1800-31	SPOILERON - OUTBD (LH)	LH WING - #4 (STA 401)	0997
GM168-1800-32	SPOILERON - OUTBD (RH)	RH WING - #4 (STA 401)	1002
GM178-1000-1	WINGLET ASSY (LH)	LH WINGLET	0979
GM178-1000-2	WINGLET ASSY (RH)	RH WINGLET	0979
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 LBL35 LH	00084
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 RBL35 RH	00067
GM229-6901-101	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1615
GM229-6901-102	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1616
GM229-6901-115	COVER ASSY-WHEEL BIN ASSY	MLG BAY LH	1611
GM229-6901-116	COVER ASSY-WHEEL BIN ASSY	MLG BAY RH	1614
GM229-6901-123	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1615
GM229-6901-124	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1617
GM229-6901-39	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1617
GM229-6901-40	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1614
GM329-1011-1	DOOR ASSY - OUTBD, MLG	LH MLG DOOR	0998
GM329-1011-2	DOOR ASSY - OUTBD, MLG	RH MLG DOOR	0995
GM329-3002-13	DOOR ASSY - OVERWING EMERGENCY EXIT	CTR FUSE	5051
GMP562-0001-1	THROTTLE QUADRANT ASSEMBLY	FS250 WL90 LBL2	0769
GP422-1101-3	VALVE BODY, AFT REFUEL	LH FS 877 BL10	0755
GP422-1102-1	DRAIN VALVE, AFT TANK WATER	FS881 WL79 BL3 LH	0947
GP422-1105-1	VALVE, AFT TANK PRESSURE RELIEF	FS889 WL 137	0757
GP422-1107-1	VALVE, DRAIN WATER	LH WS52.5 LWR STR #10-#11	5739
GP422-1107-1	VALVE, DRAIN WATER	RH BL42.0 FSTA 634.00	5641
GP422-1107-1	VALVE, DRAIN WATER	RH WS52.5 LWR STR #10-#11	5735
GP422-1107-1	VALVE, DRAIN WATER	LH BL42.0 FSTA 640.4	5625
GP422-1108-1	CHECK VALVE REFUEL/DEFUEL	RBL 4.75, UPPER STR#19-#20	0998
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	RH WS221, UPPER STR#8-#9	3000
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	LH WS221, UPPER STR#8-#9	2998
GP422-1109-2	VALVE, CENTER PRESSURE RELIEF	LBL 23.3 FS583.14	2994
GP422-1111-1	CHECK VALVE, REFUEL	RH RBL47.61, LOWER STR#17	2062
GP422-1111-1	CHECK VALVE, REFUEL	LH LBL47.61, LOWER STR#17	2043
GP422-1302-17	PUMP, AFT TRANSFER	LH FS887 WL80 BL4	10BW36
GP422-1302-17	PUMP, AFT TRANSFER	RH FS887 WL80 BL4	10BW37
GP422-1304-3	VALVE BODY, WING TRANSFER	LH WS80, FRONT SPAR	2013
GP422-1304-3	VALVE BODY, WING TRANSFER	RH WS80, FRONT SPAR	2006
GP422-1305-1	CHECK VALVE, CENTER TRN	LH BL47.61 FS695.7	2280
GP422-1305-1	CHECK VALVE, CENTER TRN	RH BL47.61 FS695.7	2282
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH OUTBD WS90.60 FRONT SPAR	5753
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH INBD WS76.20 FRONT SPAR	5755
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH INBD WS76.20 FRONT SPAR	5785
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH OUTBD WS90.60 FRONT SPAR	5768
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 RBL 16 AC CTR	5864
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 LBL 2.40 AC CTR	5877
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH WS74.60 DC AUX	5881
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH WS74.60 DC AUX	5895
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH FS887 WL80 BL4	5915

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GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH FS887 WL80 BL4	5910
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 LBL 37.00	7BW51
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 RBL 37.00	7BW52
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 RBL 37.00	7BW52
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 LBL 37.00	7BW51
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 FWD	12BW144
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 FWD	12BW143
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 AFT	12BW141
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 AFT	12BW142
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#2 AFT	12BW141
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#15 FWD	12BW143
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#15 AFT	12BW142
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#2 FWD	12BW144
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, LBL 15	2058
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, RBL 15	2048
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 RH	2748
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 LH	2749
GP422-1404-15	ACTUATOR, VALVE	FS861-877 LH	AA820065
GP422-1404-15	ACTUATOR, VALVE	FS861-877 RH	AA820064
GP422-1404-5	VALVE BODY, APU FEED	FS 861, WL 65	2733
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS646.50	5720
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS672.50	8752
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS672.50	8742
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS646.70	8726
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (2)	8847
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (1)	8775
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (1)	8846
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (2)	8850
GP422-1405-3	CHECK VALVE 1" FTG	RBL 27.0 STGR NO.15	8739
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	RH WS66.00 UPR 12-13	2010
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	LH WS66.00 UPR 12-13	2003
GP422-1410-1	CHECK VALVE, FEED	LH BL 51.72 LW STR#6-#7	6186
GP422-1410-1	CHECK VALVE, FEED	LH BL47.61 FS641.0	6179
GP422-1410-1	CHECK VALVE, FEED	RH BL47.61 FS641.0	6074
GP422-1410-1	CHECK VALVE, FEED	RH BL 51.72 LW STR#6-#7	6087
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, RBL 15	AA820670
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, LBL 15	AA820259
GP422-1412-13	ACTUATOR, VALVE	CTR FUSE	AA808380
GP422-1412-15	ACTUATOR, VALVE	FS862 WL65 RBL25	AA816224
GP422-1412-15	ACTUATOR, VALVE	RH BL29.9 WL20.31 WSTA 80	AA813064
GP422-1412-15	ACTUATOR, VALVE	LH BL29.9 WL20.31 WSTA 80	AA813061
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 LH	AA819927
GP422-1412-15	ACTUATOR, VALVE	LH FS877 BL10	AA818934
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 RH	AA816737
GP422-1412-5	VALVE BODY, DEFUEL	LH BL29.9 WL20.31 WSTA 80	3055
GP422-1412-5	VALVE BODY, DEFUEL	RH BL29.9 WL20.31 WSTA 80	3057
GP422-1412-7	VALVE BODY, CROSSFEED	CTR FUSE	3051
GP422-1414-11	CANISTER, DC AUXILIARY	RH WING	1BY1
GP422-1414-11	CANISTER, DC AUXILIARY	LH WING	1BY2
GP422-1414-9	CARTRIDGE, DC AUXILIARY	LH WING	10BW58
GP422-1414-9	CARTRIDGE, DC AUXILIARY	RH WING	9BW53
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	RH WING, WS65, FS665 WL35	4278
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	LH WING, WS65, FS665 WL35	4275
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	LBL 44.0 FSTA 672.50	4549
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	RBL 44.0 FSTA 672.50	4551
GP422-1501-1	FMQGS PROBES, FUEL	LH BL52 LWR STR#16-#18	2049
GP422-1501-1	FMQGS PROBES, FUEL	RH WS178 LWR STR#11-#12	2053
GP422-1501-10	FMQGS PROBES, FUEL	RH WS287.0 LWR STR# 9-#10	2040
GP422-1501-10	FMQGS PROBES, FUEL	LH WS287.0 LWR STR# 9-#10	2039
GP422-1501-11	FMQGS PROBES, FUEL	RH WS354.2 LWR STR#10-#11	2153
GP422-1501-11	FMQGS PROBES, FUEL	LH WS354.2 LWR STR#10-#11	2151
GP422-1501-12	FMQGS PROBES, FUEL	RH WS415.4 LWR STR#10-#11	2141
GP422-1501-12	FMQGS PROBES, FUEL	LH WS415.4 LWR STR#10-#11	2142
GP422-1501-13	FMQGS PROBES, FUEL	LH WS488.6 LWR STR# 9-#10	2070
GP422-1501-13	FMQGS PROBES, FUEL	RH WS488.6 LWR STR# 9-#10	2074

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Part Number	Part Description	Position Description	Serial No Inst
GP422-1501-14	FMQGS PROBES, FUEL	RH WS439.7 LWR STR#10-#11	2007
GP422-1501-14	FMQGS PROBES, FUEL	LH WS439.7 LWR STR#10-#11	2006
GP422-1501-15	FMQGS PROBES, FUEL	LH BL43.80 UPR STR#2-#3	2039
GP422-1501-15	FMQGS PROBES, FUEL	RH BL43.80 UPR STR#2-#3	2040
GP422-1501-2	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#10-#11	1986
GP422-1501-2	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#10-#11	1985
GP422-1501-3	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#6-#8	2005
GP422-1501-3	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#6-#8	2004
GP422-1501-4	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#12-#14	2085
GP422-1501-4	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#12-#14	2084
GP422-1501-5	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#13-#14	1994
GP422-1501-5	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#13-#14	1992
GP422-1501-6	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#8-#9	1993
GP422-1501-6	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#8-#9	1992
GP422-1501-7	FMQGS PROBES, FUEL	RH WS178.0 LWR STR#11-#12	2015
GP422-1501-7	FMQGS PROBES, FUEL	LH WS178.0 LWR STR#11-#12	2017
GP422-1501-8	FMQGS PROBES, FUEL	LH WS199.0 LWR STR#8-#9	2039
GP422-1501-8	FMQGS PROBES, FUEL	RH WS199.0 LWR STR#8-#9	2041
GP422-1501-9	FMQGS PROBES, FUEL	LH WS265.5 LWR STR#7-#8	2020
GP422-1501-9	FMQGS PROBES, FUEL	RH WS265.5 LWR STR#7-#8	2022
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS415.4 LWR STR#10-#11	4057
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS415.4 LWR STR#10-#11	4054
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS66.00 LWR STR#16-#17	4060
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS66.00 LWR STR#16-#17	4056
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS66.00 LWR STR#7-#8	06045
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH CANT RIB LWR STR#8-#9	06044
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH WS66.00 LWR STR#7-#8	06043
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS108.5 LWR STR#7-#8	06046
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS199.0 LWR STR#7-#8	06047
GP422-1512-1	DENSITOMETER	LH WS66.00LWR STR13-14	1199
GP422-1513-1	SENSOR, COMPENSATION	LH WS66 LWR STR#13-14	1009
GP422-1514-1	FMQGS PROBES, FUEL	RH BL47.70 STR#4-#5	2056
GP422-1514-1	FMQGS PROBES, FUEL	LH BL47.70 STR#4-#5	2055
GP422-1514-2	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1024
GP422-1514-3	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1042
GP422-1514-4	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1613
GP422-1514-4	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1611
GP425-1101-5	HOUSING, REFUEL/DEFUEL	FRONT SPAR RBL	1044
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 OUTBD	3315
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 INBD	3313
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 MID	3314
GP425-1102-3	ADAPTER, REFUEL/DEFUEL	RH FWD WING-FUSE FAIRING	39465
GP425-1102-7	BODY ADAPTER	RH FWD WING-FUSE FAIRING	2789
GP425-1103-1	ADAPTOR, CENTER TANK GRAVITY REFUEL	RH WS60 STRG #14	1168
GP425-1104-1	CAP, GRAVITY FILL	RH WS47.61, UPRSTR#14-#15	7867
GP425-1104-1	CAP, GRAVITY FILL	RH WS178-199, UPR STR#12-#13	7837
GP425-1104-1	CAP, GRAVITY FILL	LH WS178-199, UPR STR#12-#13	7843
GP425-1105-1	ADAPTOR, WING GRAVITY	LH WS185, STR#14-#15	7763
GP425-1105-1	ADAPTOR, WING GRAVITY	RH WS185, STR#14-#15	7765
GP541-1102-1	PANEL, REFUEL/DEFUEL	FWD WING-FUSE FAIRING, FS541 RH	3327
GP546-1501-13	COMPUTER, FUEL MANAGEMENT AND QUAN	RH FS445	3114
GS248-0002-1	BULLET FAIRING ASSY	FS1120 WL300 BL0, H STAB	B693
GS248-0003-3	LEADING EDGE ASSY	V STAB, FS1022 WL184 BL0	60100
GS258-0001-1	HORIZONTAL STABILIZER EQUIPPED	FS1175 WL266 BL0, H STAB	60099
GS268-0001-3	G.A. RUDDER	V STAB	60100
GS278-0001-7	G.A. ELEVATOR LH	LH ELEVATOR	60102
GS278-0001-8	G.A. ELEVATOR RH	RH ELEVATOR	60100
GS297-0304-19	REAR EQUIPMENT BAY DOOR ASSY	REAR EQUIPMENT BAY	BTG00309401
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06760
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06758
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06759
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06757
GS321-0591-9	ACTUATOR MOTOR & CONTROLLER	PASSENGER DOOR	H1163
GS321-0988-3	ACTUATOR, DOORSTEP	PASSENGER DOOR, FS329 WL4 LBL79	42220142
GS328-0001-3	MLG DOOR ASSEMBLY, L.H.	LH	12263

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Part Number	Part Description	Position Description	Serial No Inst
GS328-0001-4	MLG DOOR ASSEMBLY, R.H.	RH	12263
GS328-0005-5	GA NLG DOOR AFT	FS232 BL0 WL46	60104
GS328-0009-13	AIRSTAIRS ASSEMBLY	PASSENGER DOOR	SBGX11590
GS328-0010-3	PAX DOOR ASSEMBLY	PASSENGER DOOR	SB/GXC591
GT411-1700-9	PCU, AILERON	LH INBD (#2) WS539.087	3974
GT411-1700-9	PCU, AILERON	RH INBD (#3) WS539.087	3976
GT411-1700-9	PCU, AILERON	LH OUTBD (#1) WS546.587	3975
GT411-1700-9	PCU, AILERON	RH OUTBD (#4) WS546.587	3977
GT411-2800-7	PCU, RUDDER	HYD. SYS. #2 (TOP)	2989
GT411-2800-7	PCU, RUDDER	HYD. SYS. #3 (BOTTOM)	2986
GT411-2800-7	PCU, RUDDER	HYD. SYS. #1 (MIDDLE)	2987
GT411-3800-9	PCU, ELEVATOR	LH OUTBD (#1)	4049
GT411-3800-9	PCU, ELEVATOR	LH INBD (#2)	3916
GT411-3800-9	PCU, ELEVATOR	RH INBD (#3)	3842
GT411-3800-9	PCU, ELEVATOR	RH OUTBD (#4)	4057
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH INBD WS370.830	7997C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH OUTBD WS427.031	8007C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH INBD WS370.830	8005C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH INBD WS226.331	7995C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH OUTBD WS427.031	7999C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH INBD WS226.331	8001C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH OUTBD WS276.431	8003C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH OUTBD WS276.431	7996C
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH INBD WS102.711	3961
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH OUTBD WS147.105	3975
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH OUTBD WS147.105	3962
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH INBD WS102.711	3969
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (LH)	6205
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (LH)	6163
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (RH)	6123
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	AILERON - FS781 WL63 (RH)	6145
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (RH)	6112
GT412-2550-3	ACTUATOR, LINEAR EM	FS1047 WL154	2860
GT412-4001-7	ACTUATOR, HORIZ STAB TRIM	FS1124 WL252 BL0, VERTICAL STAB. TIP	1046
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP RH #1 WS 93.5	4683
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP LH #1 WS 93.5	4685
GT412-5004-3	FLAP ACTUATOR NO.2R	FLAP RH #2 WS178.0	4102
GT412-5005-3	FLAP ACTUATOR NO.2L	FLAP LH #2 WS178.0	4114
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP RH #3 WS280.6	4705
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP LH #3 WS280.6	4718
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP LH #4 WS400	4747
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP RH #4 WS400	4735
GT412-5010-1	GEARBOX, ACTUATOR NO.3	WSTA 280.60 RH	4701
GT412-5010-1	GEARBOX, ACTUATOR NO.3	FLAP WSTA 280.60 LH	4706
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP RH #4 WS400.00	5689
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP LH #4 WS400.00	5701
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT LH #1 WS155	4718
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT RH #1 WS155	4723
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT LH #2 WS199	4688
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT RH #2 WS199	4705
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT LH #3 WS245	4715
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT RH #3 WS245	4718
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT LH #4 WS305	4725
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT RH #4 WS305	4726
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT RH #5 WS338	4726
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT LH #5 WS338	4721
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT LH #6 WS395	4721
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT RH #6 WS395	4722
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT LH #7 WS445	4714
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT RH #7 WS445	4719
GT412-5608-5	SLAT ACTUATOR STATION NO.8R	SLAT RH #8 WS504	4743
GT412-5609-5	SLAT ACTUATOR STATION NO.8L	SLAT LH #8 WS504	4745
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	LH FS485 WL57 LBL13	2771
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	RH FS500 WL57 RBL13	2795
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH AILERON, STA 556.195	96512

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Part Number	Part Description	Position Description	Serial No Inst
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH ELEVATOR/HORIZONTAL STABILIZER	91645
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH ELEVATOR/HORIZONTAL STABILIZER	96522
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 RBL26 RH	96132
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH AILERON, STA 556.195	96513
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 LBL26 LH	96101
GT415-0200-5	TRANSDUCER, SURFACE POSITION	VERT STAB RUDDER INST	KN013
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	LH FS1085 WL197 BL5	3642
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	RH FS1085 WL197 BL5	3638
GT415-4002-13	MOTOR DRIVE UNIT (MDU)	UNDER FUSE FLOOR FS829-845 WL57 LBL23 STC	1475
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 RBL2 (RH)	E2233
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 LBL2 (LH)	E2223
GT415-5001-5	POWER DRIVE UNIT	FSTA774.00 LBL27.00	2516
GT415-5001-5	POWER DRIVE UNIT	FSTA569.08 BL0	4102
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS774 WL36 LBL27	A1211
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS774 WL36 LBL27	A1207
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS574.50	A4130
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS574.50	a4127
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS420.911 T/E	14620
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS92.954 L/E	14666
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS250.000 T/E	14650
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS92.954 L/E	14665
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS265.000 L/E	14683
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS265.000 L/E	14671
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS391.000 L/E	14678
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS163.416 T/E	14613
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS391.000 L/E	14689
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS250.000 T/E	14914
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS163.416 T/E	14641
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS420.911 T/E	14698
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING FLAP LH WS131.500 T/E		6346
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING FLAP LH WS199.000 T/E		6367
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING FLAP RH WS131.500 T/E		6335
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING FLAP RH WS199.000 T/E		6341
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1	4359
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1	4332
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #4	4349
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #4	4345
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #3	4339
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #3	4316
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4378
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4344
GT415-5201-3	TORQUE TUBE, F/M 1" S/F	LH MLG WHEEL WELL	3756
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	RH FLAP INBD, WS56-93	4470
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	LH FLAP INBD, WS56-93	4473
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4326
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4327
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 LBL -46.44	4303
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 RBL -46.44	4302
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	RH MLG WHEEL WELL	4444
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	LH MLG WHEEL WELL	4437
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 237.00	6068
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	6073
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 267-298	6075
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	6072
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 360.00	9497
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 93.00 131.00	9395
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 331.00	9496
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 250.00	9396
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WSTA 93.00 -131.00	9369
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	9457
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 250.00	9374
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	9456
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 LH	4314
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 RH/FLAP	4310
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 RH	4321

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GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 LH	4325
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 LH	4358
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 RH	4353
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 LH	4357
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 RH	4352
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 LH	4338
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 RH	4334
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	WSTA 420.00	4355
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	RH WING LE WSTA	4346
GT415-5206-1	TORQUE TUBE F/F 7/8"	LH WING LE	4312
GT415-5206-1	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4332
GT415-5206-3	TORQUE TUBE F/F 7/8"	LH WING LE	4321
GT415-5206-3	TORQUE TUBE F/F 7/8"	WSTA 280.00	4319
GT415-5206-5	TORQUE TUBE F/F 7/8"	LH WING LE	4320
GT415-5206-5	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4334
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1, WS160	5641
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1, WS160	5676
GT415-5300-5	RESOLVER, SLAT/FLAP	LH FLAP WS400.00	C4590
GT415-5300-5	RESOLVER, SLAT/FLAP	LH SLAT WS504.00	C4579
GT415-5300-5	RESOLVER, SLAT/FLAP	RH FLAP WS400.00	C4580
GT415-5300-5	RESOLVER, SLAT/FLAP	RH SLAT WS504.00	C4572
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 LBL 46.44	4591
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 RBL 46.44	4590
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 RBL 35.00	6307
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 LBL 35.00	6311
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 53.7710 BL	6330
GT415-5401-1	ANGLE GEARBOX, FLAP	FS 53.771 BL 39.1899	6332
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH FLAP WS371.900	5404
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH SLAT WS469.177	5414
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH FLAP WS371.900	5427
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH SLAT WS469.177	5433
GT415-5601-1	LEVER, SLAT/FLAP	RH FLIGHT COMPARTMENT, FS251 WL90 RBL2	0541
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 LH	2687
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 RH	2686
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 LH	7380
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 LH	7381
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 FLAP RH	7385
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP RH	7368
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP LH	7369
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 FLAP RH	7377
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	LH AVIONICS BAY, FS500 WL57 LBL13	2669
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	RH AVIONICS BAY, FS490 WL57 RBL13	2651
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 RBL18	83588
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 LBL18	83585
GT415-6007-1	CONTROL LEVER, FLIGHT SPOILER	FS245 WL90 LBL2	0576
GW312-1100-17	HARNESS ASSY, LH	FS 740, WL 55, LBL 80	S0001M31L
GW312-1100-18	HARNESS ASSY, RH	FS 740, WL 55, RBL 80	S0001M31M
GW312-2001-9	SCD SIDE BRACE ASSY	LH MLG WHEEL WELL, FS722 WL32 LBL35	02021
GW312-2001-9	SCD SIDE BRACE ASSY	RH MLG WHEEL WELL, FS722 WL32 LBL35	02031
GW313-1100-7	MLG WHEEL	LH OUTBD (#1)	D0633
GW313-1100-7	MLG WHEEL	RH OUTBD (#4)	D0642
GW313-1100-7	MLG WHEEL	RH INBD (#3)	D0643
GW313-1100-7	MLG WHEEL	LH INBD (#2)	D0500
GW313-2001-3	MLG BRAKE - CALIPERS	RH INBD (#3)	D0504
GW313-2001-3	MLG BRAKE - CALIPERS	RH OUTBD (#4)	D0509
GW313-2001-3	MLG BRAKE - CALIPERS	LH OUTBD (#1)	D0508
GW313-2001-3	MLG BRAKE - CALIPERS	LH INBD (#2)	D0507
GW313-3100-1	WHEEL ASSY - NLG	RH NLG WHEEL	D0311
GW313-3100-1	WHEEL ASSY - NLG	LH NLG WHEEL	D0196
GW318-1001-10	MLG ASSY (RH)	RH MLG WHEEL WELL, FS761 WL10 RBL80	S0001M31M
GW318-1001-9	MLG ASSY (LH)	LH MLG WHEEL WELL, FS761 WL10 LBL80	S0001M31L
GW318-2000-1	SCD NLG ASSY	NOSE LANDING GEAR	S0001H86C
GW412-1000-1	RETRACT ACTUATOR LH ASSY	LH MLG FS732 WL50 LBL63	S0001HKJH
GW412-1000-2	RETRACT ACTUATOR RH ASSY	RH MLG FS732 WL50 RBL63	S0001HKJM
GW412-1050-5	ACTUATOR ASSY, NLG RETRACTION	FS 234 LBL4.5 WL 66	S0001HFGP

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Part Number	Part Description	Position Description	Serial No Inst
GW412-2000-1	ACTUATOR, MLG DOOR	LH	S0001M1VW
GW412-2000-1	ACTUATOR, MLG DOOR	RH	S0001M1W1
GW413-1000-5	NLG DOOR QUADRANT	FS223 RBL0.4 WL74	22MBM1138
GW413-2000-3	NLG QUADRANT	FS228 WL76 BL0	22MBM1158
GW413-7000-3	MLG QUADRANT	FSTA 719.30 BL 0	22SMBM1141
GW415-0001-3	SCD UPLOCK MLG LH ASSY	LBL 45.15	22SM01255
GW415-0001-4	SCD UPLOCK MLG RH ASSY	RBL 45.15	22SM01517
GW415-1050-9	WHEELSPEED TRANSDUCER	RH OUTBD (#1)	6361
GW415-1050-9	WHEELSPEED TRANSDUCER	RH INBD (#2)	6359
GW415-1050-9	WHEELSPEED TRANSDUCER	LH INBD (#2)	6356
GW415-1050-9	WHEELSPEED TRANSDUCER	LH OUTBD (#1)	6355
GW415-1200-3	ACCUMULATOR, SYSTEM 3	LH 837 WL50 BL25	60188-3514
GW415-1250-1	ACCUMULATOR, SYSTEM 2	RH FS784, WL46, BL23R	60185-2946NAE
GW415-1260-1	PRESSURE GAUGE/CHARGE VALVE	LH 815 WL50 BL25	22G1204
GW415-1350-3	PRESSURE TRANSDUCER	LH FS813-829 WL50 BL25	8728-10-523
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 746.07	8728-10-595
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 754.95	8728-10-561
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 754.95	8570-1-847
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 746.07	8570-1-479
GW415-1400-1	PRESSURE SWITCH	RH FS820 WL50 RBL30	2531
GW415-1400-1	PRESSURE SWITCH	LH FS813-845 LBL30-40	2488
GW415-1425-1	PRESSURE SWITCH, PARKING LINE	FS781 WL37 RBL5	1446A
GW415-1450-1	COMPENSATOR, HYDRAULIC	FS180L WL70	22CEP0845
GW415-1500-1	SWITCH, PRESSURE	FS191L WL65	AD18604
GW415-2100-3	GEAR UPLOCK, NLG	FS214 WL71 BL0	22SM02204
GW415-2200-5	UPLOCK MLG DOOR (LH)	FS719.3 LBL	22SM02233
GW415-2200-6	UPLOCK MLG DOOR (RH)	FS719 RBL	22SM02241
GW415-2300-3	UPLOCK, NLG FWD DOOR	FS203 WL76 BL0	S0001HF7Q
GW415-2350-1	ACTUATOR ASSY, NLG FWD. DOOR	FS 220, WL 40, BL 0	S0001H923
GW415-5100-1	LANDING GEAR ECU	RH AFTFS355 WL57 RBL13	E1102
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS748.8	NGL/4231/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS733.9	NGL/4228/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS759.3	NGL/4226/22
GW415-6075-7	VALVE SIDEBRACE CONTROL	FS746.35 BL0 WL46	NGL/2026/22
GW415-6101-5	SO/DUMP VALVE & LINK ASSY	RH MLG WHEEL WELL	S0001HP27
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 RH	4317
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 RH	4318
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 LH	4294
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 LH	4300
GW415-6175-1	SHUTOFF VALVE	RH FS787 WL52 RBL31	2137T
GW415-6175-1	SHUTOFF VALVE	LH FS781-797 LBL25	2135T
GW415-6200-1	SHUTTLE VALVE	LH INBD FS752	3996
GW415-6200-1	SHUTTLE VALVE	RH INBD	3974
GW415-6200-1	SHUTTLE VALVE	RH OUTBD FS752	3995
GW415-6200-1	SHUTTLE VALVE	LH OUTBD FS752	3990
GW415-6225-5	PARKING BRAKE VALVE	FS769.00 LBL 11.50	0999
GW415-6250-1	CHECK VALVE #2	RH FS793 WL48 RBL23 (RETURN VALVE)	3330
GW415-6250-1	CHECK VALVE #2	RH FS793 WL57 RBL37 (SYS PRESSURE)	3331
GW415-6275-3	VALVE, SOLENOID	FS220 WL64 LBL16	1044
GW415-7100-5	HANDLE, MANUAL RELEASE SYSTEM	AFT SECT. CENTER PEDESTAL	J141224-11
GW415-7125-9	BRAKE CONTROL UNIT	LH MAIN AVIONICS BAY, FS493-509 WL71.5 OUTD	3028A
GW415-7200-1	HANDWHEEL, STEERING	FS235 LBL34	S0001HDR7
GW415-7260-1	RVDT, RUDDER CONTROL	FS208 WL79 RBL19	2144
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL PILOT	5604A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL CO-PILOT	5606A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL PILOT	5605A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL CO-PILOT	5607A
GW415-7500-3	HANDLE, PARKING BRAKE	COKPIT CENTER PEDESTAL	J142069-5
GW415-8100-3	STEERING CONTROL UNIT	FS356, RH	22098244
GX471-0010-9	RESERVOIR ASSY, HYD SYS 1	RH FS 909 - 925	PN1007
GX471-0011-9	RESERVOIR ASSY, HYD SYS 3	LH FS 768 - 842	PN1020
GX471-0012-9	RESERVOIR ASSY, HYD SYS 2	RH FS 909	PN1444
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 LH / #3B	3986
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS894 - 909 LH / #2	3988
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 RH / #3A	3987

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Part Number	Part Description	Position Description	Serial No Inst
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS909 - 925 LH / #1	3973
GX472-1010-1	PUMP, ENGINE DRIVEN	RH ENGINE NACELLE	6304000213
GX472-1010-1	PUMP, ENGINE DRIVEN	LH ENGINE NACELLE	6304000207
GX473-0010-5	VALVE, FIREWALL SHUTOFF	RH FS 925 - 909	TA7536
GX473-0010-5	VALVE, FIREWALL SHUTOFF	LH FS 925 - 909	TA7533
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (2)	ET6090
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (2)	ET6105
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (1)	ET6091
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (2)	ET6092
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (1)	ET6095
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (1)	ET6093
GX473-0030-1	TRANSDUCER, PRESSURE	RH FS 893 - 909	KK3088
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 893 - 909	KK3087
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 828	KK3089
GX473-0040-1	TRANSDUCER TEMPERATURE	FS813 - 829 BL25 LH	RA3970
GX473-0040-1	TRANSDUCER TEMPERATURE	FS909 - 925 RH	RA3977
GX473-0040-1	TRANSDUCER TEMPERATURE	FS893 - 909 RH	RA3976
GX473-0060-3	VALVE, BALANCE RELIEF	FS 746.615 RBL9.00	PN2157
GX473-0060-3	VALVE, BALANCE RELIEF	FS 734.91 LBL10.25	PN2153
GX473-0100-7	ACCUMULATOR ASSY HYDRAULIC	FS829 - 844 WL50 LH	60190-3890
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 RBL13 IRU2	56213138
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 LBL13 IRU1	56213224
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS530 WL48 RBL5 IRU3	56213139
KH92305	FRONT MOUNT BEAM ASSY, RH	RH ENGINE	228537AB01626
KH92306	FRONT MOUNT BEAM ASSY, LH	LH ENGINE	228537AB01628
MF10-08-01	OXYGEN MASK, FULL FACE	FWD FUSE, FS295	B094296
MLD20-508	OXYGEN MASK, FULL FACE	CO-PILOT COCKPIT	B189463
MLD20-508	OXYGEN MASK, FULL FACE	PILOT COCKPIT	B189470
MR-10042N	PROTECTIVE BREATHING EQUIPMENT	CO-PILOT	E2208842
P01074-201WC	LIFE VEST	LH CEILING, FS305 LBL3	21030730011
P01074-201WC	LIFE VEST	LH PILOT, FS265 WL75 LBL20	230128100004
P01074-201WC	LIFE VEST	RH CO-PILOT, FS265 WL75 RBL20	230128100008
P01074-201WC	LIFE VEST	RH CEILING, FS305 RBL3	21030730020
P24028	SWITCH, LOW PRESSURE	FS235 WL55 LBL22	D22081089
P24028	SWITCH, LOW PRESSURE	FS235 WL55 RBL22	D22081087
P24028	SWITCH, LOW PRESSURE	FS236 WL55 LBL22	D22081090
P24028	SWITCH, LOW PRESSURE	FS236 WL55 RBL22	D22081093
P24028	SWITCH, LOW PRESSURE	FS250 WL63 LBL21	D22081095
P3APP003010D	FIRE EXTINGUISHER	CO-PILOT (FS280)	054905
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, LH	S/N NOT REQ'D (DOESN
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, RH	S/N NOT REQ'D (DOESN
P472A0001-02	VALVE, ISOLATION T/R	LH EQB, FS987 WL120 LBL19	22901058
P472A0001-02	VALVE, ISOLATION T/R	RH EQB, FS987 WL120 RBL19	23085789
RCE10-001	ALTIMETRIC VALVE	FS255 RBL35	715
S056-0048-00	MICROPHONE, CVT	FS240 WL128 BL-4	100007678
S261-1121-00	CONTROL PANEL, CVR	FS255 WL100 BL40	100006849
WE3800714-1	ENGINE - APU (RE220)	TAIL CONE	P-1102
WE3876295-6	EXCITER, IGNITION	FS 1090, WL 100, LBL15	J21100357
WK3805055-6	GEARBOX ASSY	FS 1080, WL 100, BL 0	2316902211857
WL1001KCA1	STANDBY COMPASS	FS220 WL125 BL 0	BZ1190922

SCHEDULE NO. 2 TO LEASE SUPPLEMENT NO. 2

FINANCIAL TERMS

Basic Term Commencement Date:	March 27, 2023
Rent Commencement Date:	March 25, 2023
Basic Term:	the period commencing on the Basic Term Commencement Date and through and including the Basic Term Expiration Date
Renewal Term:	as may be mutually agreed upon by Lessor and Lessee
Basic Rent Dates:	the 15 th day of each and every calendar month from and including the First Basic Rent Date through and including the Last Basic Rent Date, or the next succeeding Business Day if such day is not a Business Day unless such next succeeding Business Day falls in the next calendar month, in which case the Basic Rent Date means the prior Business Day if such day is not a Business Day
First Basic Rent Date:	April 15, 2023
Last Basic Rent Date:	June 30, 2027
Basic Term Expiration Date:	June 30, 2027 or, if the Lease is terminated prior thereto with respect to such Aircraft in accordance within the provisions of the Lease, the date of such termination
Expiration Date:	June 30, 2027
Lessee's Exact Legal Name:	LASAI Aviation II, LLC
Lessee's Federal Tax Identification No:	92-2325974
Form of Organization	Limited liability company
State of Organization and	Delaware
Organizational Identification Number:	6736824
Lessee's Chief Executive Offices and Principal Place of Business:	1750 Presidents Street Reston, Virginia 20190

Lessee's Mailing Address:

c/o Leidos Holdings Inc.
1740 Presidents Street
Reston, Virginia 20190

Primary Hangar Location:

10660 Aviation Lane
Manassas, VA 20110

Acceptance Date:

No later than June 30, 2023

SCHEDULE NO. 2-A TO LEASE SUPPLEMENT NO. 2

FINANCIAL TERMS (continued)

*This information has been intentionally omitted from the
FAA Filing Counterpart as containing confidential or proprietary information*

SCHEDULE NO. 3 TO LEASE SUPPLEMENT NO. 2

LEASE INVESTMENT BALANCE / CASUALTY VALUES

*This information has been intentionally omitted from the
FAA Filing Counterpart as containing confidential or proprietary information*

APPENDIX A TO LEASE SUPPLEMENT NO. 2
DEFINED TERMS

Aircraft means the (i) Airframe, (ii) Engines, (iii) APU, and (iv) Records for the Aircraft described in Schedule No. 1 attached hereto.

Airframe means (i) the Aircraft described in Schedule No. 1 attached hereto, and will not include the Engines or APU, and (ii) any and all Parts from time to time incorporated in, installed on, or attached to the Aircraft (excluding the Engines and the APU) and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from the Aircraft.

APU means the auxiliary power unit described in Schedule No. 1 attached hereto installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any auxiliary power unit that may from time to time be substituted, pursuant to the applicable terms of the Lease, for any auxiliary power unit leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to any such auxiliary power unit and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from any such auxiliary power unit. The term "APU" means, as of any date of determination, any auxiliary power unit leased under the Lease.

APU Maintenance Program means, with respect to the Aircraft, a maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the APU installed on the Aircraft, (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

Diminution in Value Payments means, with respect to the Aircraft, any rebates, refunds or like payments received from sellers, dealers, manufacturers, vendors or suppliers of the Aircraft when made as compensation for any diminution in value of the Aircraft.

Engine means (i) each of the engines described in Schedule No. 1 attached hereto and installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any engine that may from time to time be substituted, pursuant to the applicable terms of the Lease, for an Engine leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to such engine and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from such engine. The term "Engines" means, as of any date of determination, all Engines leased under the Lease.

Engine Maintenance Program means, with respect to the Aircraft, the maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the Engines installed on the Aircraft; (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

Lessee Equipment means machinery, equipment or other property belonging to Lessee or third parties (a) that are not financed with advances, and (b) the removal of which would not materially impair the fair market value, utility or remaining useful life of the Aircraft (disregarding for such purpose the value or utility of any Additions or Lessee Equipment permitted by the Lease).

Parts means all appliances, avionics, parts, instruments, appurtenances, accessories, furnishings and other equipment or property of whatever nature (other than Additions or Engines), which may from time to time be incorporated or installed in or attached to the Airframe, any Engine or the APU for so long as Lessor

retains an interest therein in accordance with the applicable terms of the Lease; provided that "Parts" shall exclude any Lessee Equipment.

Purchase Agreement means that certain Aircraft Purchase Agreement No. BSA.533.APA.403 for the Aircraft, dated as of April 18, 2022, by and between Bombardier Aerospace Corporation and Lessee, as the same may be amended, amended and restated, supplemented or otherwise modified from time to time.

Records means the original versions of any and all logs, manuals, certificates and data and inspection, modification, maintenance, engineering, technical, and overhaul records (whether in written or electronic form) with respect to the Aircraft (whether in existence as of, or created at any time after, the Acceptance Date), including, without limitation, (i) all records required to be maintained by the FAA or any other Governmental Authority having jurisdiction with respect to the Aircraft or by any manufacturer or supplier of the Aircraft (or any Part thereof) with respect to the enforcement of warranties or otherwise, and (ii) with respect to the Airframe, Engines, APU or Parts, all records related to any manufacturer's maintenance service program or any computerized maintenance monitoring program or engine maintenance program and all data license agreements related to the Airframe, Engines, APU or Parts.

**APPENDIX B TO LEASE SUPPLEMENT NO. 2
FINANCING STATEMENT**

[see attached]

UCC FINANCING STATEMENT

FOLLOW INSTRUCTIONS

A. NAME & PHONE OF CONTACT AT FILER (optional) Julie Scardina (410-862-1041)
B. E-MAIL CONTACT AT FILER (optional) Jscardina@bakerdonelson.com
C. SEND ACKNOWLEDGMENT TO: (Name and Address) Julie Scardina, Paralegal Baker, Donelson, Bearman, Caldwell & Berkowitz, PC 100 Light Street, 19th Floor Baltimore, Maryland 21202

THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

1. DEBTOR'S NAME: Provide only one Debtor name (1a or 1b) (use exact, full name; do not omit, modify, or abbreviate any part of the Debtor's name); if any part of the Individual Debtor's name will not fit in line 1b, leave all of item 1 blank, check here ☐ and provide the Individual Debtor information in item 10 of the Financing Statement Addendum (Form UCC1Ad)

1a. ORGANIZATION'S NAME LASAI AVIATION II, LLC				
OR	1b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
1c. MAILING ADDRESS c/o Leidos Inc., 1750 Presidents Street		CITY Reston	STATE VA	POSTAL CODE 20190
			COUNTRY USA	

2. DEBTOR'S NAME: Provide only one Debtor name (2a or 2b) (use exact, full name; do not omit, modify, or abbreviate any part of the Debtor's name); if any part of the Individual Debtor's name will not fit in line 2b, leave all of item 2 blank, check here ☐ and provide the Individual Debtor information in item 10 of the Financing Statement Addendum (Form UCC1Ad)

2a. ORGANIZATION'S NAME				
OR	2b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
2c. MAILING ADDRESS		CITY	STATE	POSTAL CODE
				COUNTRY

3. SECURED PARTY'S NAME (or NAME of ASSIGNEE of ASSIGNOR SECURED PARTY): Provide only one Secured Party name (3a or 3b)

3a. ORGANIZATION'S NAME SMBC LEASING AND FINANCE, INC.				
OR	3b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
3c. MAILING ADDRESS 277 Park Avenue		CITY New York	STATE NY	POSTAL CODE 10172
				COUNTRY USA

4. COLLATERAL: This financing statement covers the following collateral:

The collateral is (i) the Aircraft as more particularly described in that certain Lease Supplement No. 2 dated as of March 27, 2023, to Master Aircraft Lease dated as of June 30, 2022, between Debtor and Secured Party and generally described herein as one (1) Bombardier Inc. model BD-700-1A10 aircraft bearing manufacturer's serial number 60100 and United States Registration Number N2100L, together with two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56185 and 56186 and any and all Parts related thereto and one (1) Honeywell International Inc. model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1102; (ii) the other Collateral described on the attachment hereto; and (iii) any and all proceeds of the foregoing.

Please see Schedule I to Uniform Commercial Code Financing Statement attached hereto for the additional collateral description and definitions.

5. Check <u>only</u> if applicable and check <u>only</u> one box: Collateral is ☐ held in a Trust (see UCC1Ad, item 17 and Instructions) ☐ being administered by a Decedent's Personal Representative	
6a. Check <u>only</u> if applicable and check <u>only</u> one box: ☐ Public Finance Transaction ☐ Manufactured-Home Transaction ☐ A Debtor is a Transmitting Utility	
6b. Check <u>only</u> if applicable and check <u>only</u> one box: ☐ Agricultural Lien ☐ Non-UCC Filing	
7. ALTERNATIVE DESIGNATION (if applicable): ☒ Lessee/Lessor ☐ Consignee/Consignor ☐ Seller/Buyer ☐ Bailor/Bailor ☐ Licensee/Licenser	
8. OPTIONAL FILER REFERENCE DATA: To be filed with the Delaware Secretary of State	

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**SCHEDULE I TO
UNIFORM COMMERCIAL CODE FINANCING STATEMENT**

1. LESSOR / SECURED PARTY: SMBC LEASING AND FINANCE, INC.
277 Park Avenue
New York, NY 10172

LESSEE / DEBTOR: LASAI AVIATION II, LLC
c/o Leidos, Inc.
1750 Presidents Street
Reston, VA 20190

2. DESCRIPTION OF COLLATERAL:

All of Debtor's right, title and interest in, to and under all of the following, whether now owned or hereafter acquired:

(i) the Purchase Agreement, including, without limitation, the following: (i) the right to accept delivery of, and take title to, the Aircraft, (ii) the right to be named buyer in vendor's bills of sale for the Aircraft, as well as with respect to any registration of such sale with the International Registry, (iii) the right to enforce, either in Secured Party's or Debtor's name all warranties of vendor or any other person with respect to the Aircraft, (iv) the right to receive any money due or to become due to Debtor in respect of the Aircraft or pursuant to the Purchase Agreement (including any direct or indirect refund or rebate of amounts paid thereunder), and (v) the right to take any other action in connection with the Purchase Agreement and the Aircraft;

(ii) all Diminution in Value Payments;

(iii) the Aircraft, including, without limitation, the Airframe and each Engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods;

(iv) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for the Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to the Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with the Airframe and the Engines, and any related international interests; and

(iv) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or the Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Debtor, any computer service bureau or other third party).

When used herein, the following terms shall have the following meanings. Capitalized terms used and not otherwise defined herein have the meanings indicated in the Lease.

Acceptance Date means March 27, 2023.

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Aircraft means the (i) Airframe, (ii) Engines, (iii) APU, and (iv) Records for the Aircraft described in Schedule A attached hereto.

Airframe means (i) the Aircraft described in Schedule A attached hereto, and will not include the Engines or APU, and (ii) any and all Parts from time to time incorporated in, installed on, or attached to the Aircraft (excluding the Engines and the APU) and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from the Aircraft.

APU means the auxiliary power unit described in Schedule A attached hereto installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any auxiliary power unit that may from time to time be substituted, pursuant to the applicable terms of the Lease, for any auxiliary power unit leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to any such auxiliary power unit and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from any such auxiliary power unit. The term "APU" means, as of any date of determination, any auxiliary power unit leased under the Lease.

APU Maintenance Program means, with respect to the Aircraft, a maintenance contract from a provider acceptable to Secured Party in its reasonable discretion, which (i) provides for the maintenance of the APU installed on the Aircraft, (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Secured Party, (v) acknowledges the rights and interests of Secured Party (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Secured Party.

Cape Town Convention means, collectively, (i) the official English language text of the Convention on International Interests in Mobile Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Convention"), (ii) the official English language text of the Protocol to the Convention on International Interests in Mobile Equipment on Matters Specific to Aircraft Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Protocol"), and (iii) the related procedures and regulations for the International Registry of Mobile Assets located in Dublin, Ireland and established pursuant to the Cape Town Convention, along with any successor registry (the "International Registry"), issued by the applicable supervisory authority pursuant to the Convention and the Protocol, as the same may be amended or modified from time to time.

Diminution in Value Payments means, with respect to the Aircraft, any rebates, refunds or like payments received from sellers, dealers, manufacturers, vendors or suppliers of the Aircraft when made as compensation for any diminution in value of the Aircraft.

Engine means (i) each of the engines described in Schedule A attached hereto and installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any engine that may from time to time be substituted, pursuant to the applicable terms of the Lease, for an Engine leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to such engine and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from such engine. The term "Engines" means, as of any date of determination, all Engines leased under the Lease.

Engine Maintenance Program means, with respect to the Aircraft, the maintenance contract from a provider acceptable to Secured Party in its reasonable discretion, which (i) provides for the maintenance of the Engines installed on the Aircraft; (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Secured Party, (v) acknowledges the rights and interests of Secured Party (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Secured Party.

FAA means the U.S. Federal Aviation Administration and/or the Administrator of the Federal Aviation Administration and the Department of Transportation, or any Governmental Authority succeeding to the functions of any of the foregoing, including, where applicable, the Transportation Security Administration

Governmental Authority means the government of the United States of America, any other nation or any political subdivision of the United States of America or any other nation, whether state or local, and any agency, authority, instrumentality, regulatory body, court, central bank or other similar governmental entity exercising executive, legislative, judicial, taxing, regulatory or administrative powers or functions of or pertaining to government (including any supra-national body exercising such powers or functions such as the European Union or the European Central Bank).

Lease means, collectively, the Master Aircraft Lease dated as of June 30, 2022, between Secured Party, as lessor, and Debtor, as lessee, as supplemented by the Lease Supplement and further amended, restated, supplemented or modified from time to time.

Lease Supplement means Lease Supplement No. 2 to the Lease entered into as of the Acceptance Date by Debtor, which constitutes a part of the Lease.

Lessee Equipment means machinery, equipment or other property belonging to Debtor or third parties (a) that are not financed with advances, and (b) the removal of which would not materially impair the fair market value, utility or remaining useful life of the Aircraft (disregarding for such purpose the value or utility of any Additions or Lessee Equipment permitted by the Lease).

Parts means all appliances, avionics, parts, instruments, appurtenances, accessories, furnishings and other equipment or property of whatever nature (other than Additions or Engines), which may from time to time be incorporated or installed in or attached to the Airframe, any Engine or the APU for so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease; provided that "Parts" shall exclude any Lessee Equipment.

Purchase Agreement means that certain Aircraft Purchase Agreement No. BSA.533.APA.402 for the Aircraft, dated as of April 18, 2022, by and between Bombardier Aerospace Corporation and Debtor, as the same may be amended, amended and restated, supplemented or otherwise modified from time to time.

Records means the original versions of any and all logs, manuals, certificates and data and inspection, modification, maintenance, engineering, technical, and overhaul records (whether in written or electronic form) with respect to the Aircraft (whether in existence as of, or created at any time after, the Acceptance Date), including, without limitation, (i) all records required to be maintained by the FAA or any other Governmental Authority having jurisdiction with respect to the Aircraft or by any manufacturer or supplier of the Aircraft (or any Part thereof) with respect to the enforcement of warranties or otherwise, and (ii) with respect to the Airframe, Engines, APU or Parts, all records related to any manufacturer's maintenance service program or any computerized maintenance monitoring program or engine maintenance program and all data license agreements related to the Airframe, Engines, APU or Parts.

Capitalized terms used but not otherwise defined herein shall have the meanings ascribed to them in the Lease.

DESCRIPTION OF AIRCRAFT

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N2100L and manufacturer's serial number 60100 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60100).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56185 and 56186 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56185 and 56186) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).
- (c) Standard avionics and equipment, optional equipment, and such other items fitted or installed on the Aircraft and as may be more particularly described hereinafter:

See Schedule A, which is attached hereto and made a part hereof.
- (d) Those items of equipment furnished by Lessee that are installed on the Aircraft and are as described in a bill of sale or bills of sale therefor, delivered by Lessee to Lessor (copies of which may be appended hereto).
- (e) One (1) Honeywell model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1102.

Manufacturer of Airframe:	Bombardier Inc.
Manufacturer of Engines:	Rolls-Royce Deutschland Ltd & Co KG
Manufacturer of APU:	Honeywell, Inc.
Supplier:	Bombardier Inc.

SCHEDULE A
AVIONICS AND EQUIPMENT

See Attached

TOGETHER WITH ALL ADDITIONS, ACCESSIONS, MODIFICATIONS, IMPROVEMENTS, REPLACEMENTS, SUBSTITUTIONS, AND ACCESSORIES THERETO AND THEREFOR, ALL AVIONICS, ONBOARD EQUIPMENT, LOOSE EQUIPMENT, MANUALS, DOCUMENTATION AND TECHNICAL PUBLICATIONS, NOW OWNED OR HEREAFTER ACQUIRED, AND ALL RECORDS AND LOGBOOKS (IN WRITTEN FORM OR AS COMPUTER DATA, DISCS OR TAPES, WHETHER NOW EXISTING OR HEREAFTER ACQUIRED OR CREATED, AND WHETHER IN THE POSSESSION OF DEBTOR OR HELD ON BEHALF OF DEBTOR BY OTHERS).

1.3. BASELINE AVIONICS EQUIPMENT LISTING.

The products provided in the baseline system are listed below, refer to Table 1-1, sorted by subsystem. Refer to Appendix D for tables listing the physical characteristics, Technical Standard Order (TSO) categories, software levels, and environmental categories for each of the products.

Table 1-1. Equipment Covered.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
AIR DATA SYSTEM (ADS)			
ADC-3020	Air Data Computer	822-2504-003	3
ACT-3020	Aircraft Configuration Table (GV6000)	810-0071-102	3
MMT-3000	ADC Mount	822-1227-001	3
AUTOMATIC FLIGHT CONTROL SYSTEM (AFCS)			
FCP-5120	Flight Control Panel	822-2468-001	1
FCSA-5000	Flight Control System Application	810-0046-1B0005	2
FCST-5000	Flight Control System Table	810-0236-1B0005	2
SVO-5000	Primary Servo	822-2136-001	4
SMT-5001	Dual Servo Mount	822-2431-001	1
SMT-5001	Dual Servo Mount	822-2431-002	1
SVL-6000	Servo, Linear Actuator	822-2465-001	2
REU-6000	Remote Electronics Unit	822-2461-001	2
DATA CONCENTRATION SYSTEM (DCS)			
DMC-6000	DCU Module Cabinet	822-2403-101	2
CEM-6000	DMC Cover and Environmental Module	822-2401-001	2
EICAS-6000	Engine Indication Crew Alert System	810-0245-1B0030	4
PPM-6000	Data Concentrator Power Producing Module	822-2395-002	4
DCM-6000	Data Concentrator Module	822-2394-002	4
DCMR-6000	Data Concentrator Module Runtime	810-0179-004	2
IOM-6000	Data Concentrator Input / Output Module	822-2396-002	8
IOM-6500	Data Concentrator Input / Output Module	822-2397-001	4
APM-5000	Aircraft Personality Module	822-2195-001	2
IOCA-6000	Input/Output Concentrator Application	810-0193-003	4
LDU-4000	Lamp Driver Unit	622-9822-101	1
DATA LINK COMMUNICATIONS SYSTEM (DLCS)			
DLCA-6000	Data Link Communications Application	810-0184-005	2
DLC-6200	Dual ATC Key (Data Link)	810-0185-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FAN-6200	FANS ATC Key (Data Link, CPDLC)	810-0186-001	1
DIGITAL AUDIO SYSTEM (DAS)			
ACP-6000	Audio Control Panel	822-2928-500	3
DISPLAY AND DISPLAY CONTROL SYSTEM (DDCS)			
AFD-6520	Adaptive Flight Display, 15.1"	822-2332-100	4
AFD-6520	Adaptive Flight Display, 15.1" (Alternate Part Number, Enhanced)	822-2332-410	0
IMT-6500	Instrument Mounting Tray	822-2337-008	4
FDSA-6500	Flight Display System Application	810-0234-1B0007	4
AFDR-6500	Adaptive Flight Display Runtime	810-0180-004	4
ECDA-6000	Emulated Control Display Application	810-0233-040	4
CTP-6000	Control Tuning Panel	822-2493-003	2
CCP-6000	Cursor Control Panel	822-2831-001	2
CCP-6000	Cursor Control Panel (Alternate Part Number, enhanced)	822-2831-002	0
MKP-6000	Multifunction Key Panel	822-2471-001	2
MKPA-6000	Multifunction Key Panel Application	810-0078-003	1
RSP-6200	Reversion Switch Panel	822-2335-002	1
VSD-6000	Vertical Situation Display Key	810-0265-001	1
DISTANCE MEASURING EQUIPMENT (DME)			
DME-4000	DME Transceiver	822-1466-001	2
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125/130	MMT-125 Over MMT-130 Piggyback Mount Kit	653-9078-106	2
ANT-4030	DME/TDR Antenna	822-2776-010	2
ENHANCED VISION SYSTEM (EVS)			
CMA-2700	EVS Sensor	1500-3180-002	1
CMA-2700- WIN	EVS Infrared Window (IRW)	1500-3190-001	1
CMA-2700- AIT	EVS Aircraft Identification Tag	1500-3200-001	1
VID-6001	EVS Vidco Key	810-0170-001	1
FLIGHT MANAGEMENT SYSTEM (FMS)			
FMSA-6010	Flight Management System Application	810-0163-1B0013	3
RNP-6000	RNP AR >= 0.3 Key	810-0201-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FMS-PERF	FMS Performance Database NOTE Refer to Paragraph 4.5.3 for Performance, VSpeed, and Weight & Balance Database Part Numbers.		
GLOBAL POSITIONING SYSTEM (GPS)			
GPS-4000S	Global Positioning System, SBAS Capable	822-2189-100	2
MCU-2	Equipment Tray, 2 MCU ARINC	270-2712-010	2
ANT-4000	GPS Antenna	822-2436-010	1
XMA-1000G	GPS / XM Combination Antenna	866-5010-010	1
HEAD-UP DISPLAY (HUD) SYSTEM			
OHU-6600	HUD Overhead Unit	1500-3100-001	1
CMB-6600	HUD Combiner	1500-3110-003	1
HDA-6600	HUD Application	810-0282-006	1
HMA-6600	HUD Monitor Application	810-0281-006	1
MOUNT KIT	OHU and HUD Combiner Hardware Kit	9762-1004-001	1
CSV-6600	HUD Combiner Sun Visor	5000-8553-001	1
HF COMMUNICATION SYSTEM			
HF-9031A	HF Transceiver	822-0101-002	2
HF-9041	HF Antenna Coupler	685-0350-002	2
FL-9004	HF Feedline	751-9650-002	1
MT-9030A	HF Radio Mount	622-8116-001	2
MT-9042A	HF Coupler Mount, Dual	622-8124-001	1
INFORMATION MANAGEMENT SYSTEM (IMS)			
IMS-6010	Information Management System	822-3132-101	1
IMS-6000	Information Management System (Alternate Part Number)	822-2327-103	0
IMSA-6010	Information Management System Application	810-0331-005	1
IMSA-6000	Information Management System Application (Alternate Part Number)	810-0096-009	0
IMST-6000	Information Management System Tables (Alternate Part Number)	810-0279-1B0006	0
IMSOS-6000	Information Management System Operating System (Alternate Part Number)	810-0278-010	0
IMSB-6000	IMS Binary Definition File	810-0349-005	1
MAA-2000	Wireless LAN Antenna	822-1531-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
INTEGRATED FLIGHT INFORMATION SYSTEM (IFIS)			
FSA-6000	File Server Application	810-0072-900	2
ECH-6200	Electronic Charts Key - Dual IFIS	810-0137-001	1
OVL-6200	Enhanced Map Overlays Key - Dual IFIS	810-0134-001	1
DOC-6200	Document Reader Key - Dual IFIS	810-0150-001	1
ENR-6200	Enroute Charts Key - Dual IFIS	810-0147-001	1
INTEGRATED PROCESSING SYSTEM (IPS)			
IPC-6210	Integrated Processing Cabinet, Common Computing	822-2404-101	2
CEM-6210	Cover and Environmental Module	822-2405-101	2
IPC-6220	Integrated Processing Cabinet, Situational Awareness	822-2142-101	2
CEM-6220	Cover and Environmental Module	822-2406-101	2
PEM-6210	Power Environment Module, DC Power	822-2352-001	4
DSM-5110	Digital Switching Module (24 Port ARINC 664 Switch)	822-2133-001	4
DSMR-5110	Digital Switch Module Runtime	810-0178-001	4
CCM-5110	Common Computing Module	822-1991-002	6
CCMR-5110	Common Computing Module Runtime	810-0176-004	6
PMA-6000	Protocol Manager Application	810-0192-003	6
CMSA-6000	Configuration Manager System Application	810-0229-005	1
IMAA-6000	Integrated Modular Avionics Application (G5000/6000)	810-0311-1B0010	1
IMAA-6000	Integrated Modular Avionics Application (G5500/6500)	810-0311-1B0110	1
IMAT-6000	Integrated Modular Avionics Table	810-0181-1B0010	23
LIGHTNING DETECTION SYSTEM (LDS)			
WX-1000E	LDS Processor	270-2687-010	1
WX-1000MT	WX-1000E Processor Tray	270-2687-020	1
WX-1000	LDS Antenna	270-2687-030	1
MULTISCAN™ WEATHER RADAR (WXR) SYSTEM			
RTA-4118	MultiScan™ Weather Radar, 18"	822-2256-001	1
ONBOARD MAINTENANCE SYSTEM (OMS)			
OMSA-6000	Onboard Maintenance System Application	810-0106-003	1
OMST-6000	Onboard Maintenance System Table	810-0099-1B0005	1
ALMA-6000	Application License Manager Application	810-0208-004	1
RADIO ALTIMETER SYSTEM (RAS)			

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
ALT-4000	Radio Altimeter	822-0615-207	2
UMT-12	Mount	622-5212-004	2
ANT-5029	Rad Alt Antenna	866-5029-010	4
RADIO MANAGEMENT SYSTEM (RMS)			
RIU-4010	Radio Interface Unit (SELCAL and Data Link)	822-1863-174	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	1
MMT-130	Mount - Piggyback Installations	622-9671-001	2
ECU-3000	External Compensation Unit	822-1200-997	1
RTSA-6000	Radio Tuning System Application	810-0048-604	4
SYNTHETIC VISION SYSTEM (SVS)			
SVM-6110H	Synthetic Vision Module with Integrated Head-Up Display	822-2539-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
TERRAIN AWARENESS AND WARNING SYSTEM (TAWS)			
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	0
TPSA-6000	Terrain Processing System Application	810-0083-215	1
TPM-6000	TAWS Processing Module	822-2586-001	1
TPMA-6000	TAWS Processing Module Application	810-0088-210	1
TRAFFIC SURVEILLANCE SYSTEM (TSS)			
TSS-4100	TCAS and Transponder Unit	822-2132-001	1
TSM-4100	Traffic Surveillance Mount	866-0128-020	1
TSSA-4100	Traffic Surveillance System Application (TCAS Version 7.1)	810-0052-013	1
TSA-4100	Traffic Surveillance Antenna, Directional	866-0016-001	2
ECU-3000	External Compensation Unit - TDR, TCAS, Ext Sqtr	822-1200-803	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-040	1
TDR-94D	Diversity Transponder, ADS-B	622-9210-410	1
MMT-150	Mount, 1/2 ATR Short, Dwarf	622-9672-001	1
ANT-4030	DME/TDR Antenna	822-2776-010	2
VHF COMMUNICATION SYSTEM			
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
MMT-125	Mount - Single Installation	622-9670-002	2
MMT-125	Mount - Piggyback Installations	622-9670-001	1
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
VHFA-4000	VHF Comm Antenna	822-2778-010	3
VHF NAVIGATION SYSTEM			
NAV-4000	VOR/ILS/MB/ADF Receiver	822-1465-101	2
MMT-125	Mount - Single Installation	622-9670-002	1
MMT-125	Mount - Piggyback Installations	622-9670-001	1
VLS-4000	VOR/LOC Antenna	822-2779-010	2
VLS-4000	VOR/LOC Antenna Cables	822-2779-020	2
VLS-4000	VOR/LOC Phasing Coupler	822-2779-030	1
GS-ANT	Glideslope Antenna, Single Port	866-5002-010	1
GS-ANT	Glideslope Antenna Splitter	866-5002-020	1
MBS-4000	Marker Beacon Antenna	822-2777-010	1
MBS-4000	MB Antenna Splitter	822-2777-020	1
ANT-462B	Dual ADF Antenna	622-7384-001	1

1.4. OPTIONAL SYSTEMS LISTING.

Refer to Table 1-2 for a list of the equipment that is included in each of the individual options. In cases where a baseline product is removed or replaced, a negative quantity is shown to indicate the removal of that baseline product. Refer to Appendix D for tables listing the physical characteristics, TSO categories, software levels, and environmental categories for each of the products.

Table 1-2. Optional Equipment.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
ADS-B OUT AND LINK 2000+			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	1
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-177	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
ALTERNATE TSS CONFIGURATION TABLES			
TSSE-4100	TSS Configuration Table (GV5000/5500) - Baseline	810-0250-050	1
TSSE-4100	TSS Configuration Table (GV5000/5500) - ADS-B Out Option	810-0250-051	1
ADS-B OUT AND LINK 2000+ WITH DUAL DATA LINK			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	2
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
TSSE-4100	TSS Configuration Table (GV5000/5500)	810-0250-051	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
VHF-4000	VHF Comm Transceiver	822-1468-110	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
AIR DATA SYSTEM (ADS)			
ACT-3020	Aircraft Configuration Table (GV5000)	810-0071-101	3
ACT-3020	Aircraft Configuration Table (GV5500)	810-0071-114	3
ACT-3020	Aircraft Configuration Table (GV6500)	810-0071-115	3
COCKPIT PRINTER			
PRNTR-30	Astro-Med Toughwriter 4 Cockpit Printer	866-0155-010	1
CREW FORCE MEASUREMENT SYSTEM			
CFMK-6000	Crew Force Measurement Key	810-0239-001	1
DUAL DATA LINK			
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-174	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1
ECU-3000	External Compensation Unit	822-1200-997	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	-1
DUAL DATALINKED GRAPHICAL WEATHER			
DLGWX-6200	Data Link Graphical Weather Key - Dual IFIS	810-0140-001	1
DUAL XM GRAPHICAL WEATHER			
XMWR-1000	XM Weather Receiver	822-2031-003	1
XMGWX-6200	XM Weather Key - Dual IFIS	810-0144-001	1
FMS SPECIAL DEPARTURES AND APPROACHES			
SDAK-6000	FMS Special Departures and Approaches Key	810-0386-001	1
GV5000/5500 - BASELINE SYSTEM - ALTERNATE COMM/NAV MOUNTING			
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125	Mount - Single Installation	622-9670-002	-2
QUICK ACCESS RECORDER			
QAR-100	Quick Access Recorder - 28 VDC, 2GB, USB output	822-2780-020	1
SECOND SYNTHETIC VISION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
SECOND SYNTHETIC VISION AND THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision System Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
CCM-5110	Common Computing Module	822-1991-002	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
FSA-6000	File Server Application	810-0072-900	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
SMS-6000 TAKE-OFF AND LANDING AWARENESS			
TLAF-5000	Take-off & Landing Awareness Function Key	810-0165-001	1
STEEP APPROACH LANDING SYSTEM			
FSAK-6000	FMS Steep Approach Key	810-0284-001	1
SYNTHETIC VISION SYSTEM FOR CREDIT			
SVCK-6000	Synthetic Vision System Credit Key	810-0351-001	1
THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
CCM-5110	Common Computing Module	822-1991-002	1
FSA-6000	File Server Application	810-0072-900	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1

1.5. EQUIPMENT LOCATION.

Refer to Figure 1-2 for illustrations of the GV5000/5500 equipment rack location and the underbelly. Refer to Figure 1-3 for an illustration of the GV6000/6500 aircraft equipment location of the underbelly. The weather radar unit Receiver Transmitter Antenna (RTA) and the glideslope antenna are in the nose radome. The aileron servos are located in the center of the aircraft fuselage aft of the wings. The elevator and rudder servos are located near the center of the aircraft tail section. Figure 1-4 (GV5000/5500) and Figure 1-5 (GV6000/6500) are side views of the aircraft and antenna locations. Figure 1-6 shows the instrument panel and the pedestal mounted units. Figure 1-7 shows the modules of the Integrated Processing Cabinet (IPC-6210). Figure 1-8 shows the modules of the Integrated Processing Cabinet (IPC-6220). Figure 1-9 shows the modules of the DCU Module Cabinet (DMC-6000).

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Part Number	Part Description	Position Description	Serial No Inst
0102AH2AF	TAT PROBE	FS298 STR10-11 RH OUTBOARD	B87669
0154HY	PROBE, P20/T20	FS 880, WL 130, LBL 85	Y0816
0154HY	PROBE, P20/T20	FS 880, WL 130, RBL 85	W5189
07C0001-005	NOSE COWL, FULLY EQUIPPED	LH ENGINE NOSE	E988
07C0001-006	NOSE COWL, FULLY EQUIPPED	RH ENGINE NOSE	E990
07D4001-001	FAN COWL DOOR UPPER	LH ENGINE	E988
07D4001-002	FAN COWL DOOR UPPER	RH ENGINE	E990
07D4002-001	FAN COWL DOOR LOWER	LH ENGINE	E989
07D4003-001	FAN COWL DOOR LOWER	RH ENGINE	E988
07E0001-027	COWL, FIXED, APRON (LH)	LH ENGINE	E990
07E0001-028	COWL, FIXED, APRON (RH)	RH ENGINE	E988
0856TT1	PROBE - PITOT/STATIC (1)	FS216 WL96 LBL38	326675
0856TT2	PROBE - PITOT/STATIC STANDBY	FS216 WL96 RBL38	325915
0856TT3	PROBE - PITOT/STATIC (3)	FS209 WL75 LBL37	283817
0856TT4	PROBE - PITOT/STATIC (2)	FS209 WL75 RBL37	323297
1-002-0102-1943	60 HZ FREQUENCY CONVERTER	FS535 WL63 RBL13	HT005898
1152B	PULSE LIGHT CONTROL UNIT	FS300 LBL	QR01087
1286-0077	NLG PISTON	NLG	L1260
1286-0109	NLG MAIN FITTING	NLG	L2821
1286-0204	NLG AXLE	NLG	L2751
1286A0000-03	NLG SHOCK STRUT	NLG	01204
1287A0000-04	ACTUATOR, STEERING NLG - (LH)	LH NLG	1287A00LI003599
1288A0000-04	ACTUATOR, STEERING NLG - (RH)	RH NLG	1288A00LI003600
1289A0000-01	STEERING MANIFOLD	NLG	00903
1492-F-9001	ANTENNA, IRIDIUM	FS316 STRG0 BL0	430-17502
1785A010003	CONNECTION, HP GROUND	FS992 WL65 BL 0, AFT EQUIPMENT BAY LOWER	1785-12029
2100-2245-22	FLIGHT DATA RECORDER	FS1040 WL105 RBL25 (RH)	002085735
21112-101	PIN - PINTLE (LH)	LH MLG PINTLE PIN	22MBM3039
21112-102	PIN - PINTLE (RH)	RH MLG PINTLE PIN	22MBM3040
21113-1	MLG SIDE-STAY LOWER-PIN	LH MAIN LANDING GEAR	22MBM3163
21113-1	MLG SIDE-STAY LOWER-PIN	RH MAIN LANDING GEAR	22MBM3164
21114-1	MLG PIVOT PIN	RH MAIN LANDING GEAR	22MBM3203
21114-1	MLG PIVOT PIN	LH MAIN LANDING GEAR	22MBM3221
21116-1	PIN - CROSS PINTLE	LH MLG CROSS PIN, PINTLE PIN	20EXC2101
21116-1	PIN - CROSS PINTLE	RH MLG CROSS PIN, PINTLE PIN	20EXC2104
2118990-3	FADEC, APU	FS925-945, APU, AFT EQUIPMENT BAY	13-K0969
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	LH MAIN LANDING GEAR	21MBM2272
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	RH MAIN LANDING GEAR	21MBM2273
21200-113	MLG SHOCK STRUT ASSY	LH MAIN LANDING GEAR	S0001M3DN
21200-113	MLG SHOCK STRUT ASSY	RH MAIN LANDING GEAR	S0001M3DM
21209-5	MLG SHOCK STRUT CYLINDER	RH MAIN LANDING GEAR	20VAC0109
21209-5	MLG SHOCK STRUT CYLINDER	LH MAIN LANDING GEAR	21VAC0154
21218-5	MLG SHOCK STRUT PISTON	RH MAIN LANDING GEAR	22VAC1142
21218-5	MLG SHOCK STRUT PISTON	LH MAIN LANDING GEAR	22VAC1143
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	LH MAIN LANDING GEAR	212CPS2169
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	RH MAIN LANDING GEAR	21CPS2170
21310-105	MLG FITTING, LH	LH MLG	S0001H606
21310-106	MLG FITTING, RH	RH MLG	S0001H6TN
21410-107	MLG TRAILING ARM ASSY (AIPC)	RH MAIN LANDING GEAR	S0001H0N8
21410-107	MLG TRAILING ARM ASSY (AIPC)	LH MAIN LANDING GEAR	S0001H0N7
21510-3	MLG SIDE BRACE ROD END	RH MLG WHEEL WELL FWD	22-37
21510-3	MLG SIDE BRACE ROD END	LH MLG WHEEL WELL FWD	22-30
21512-2	MLG SIDE BRACE PISTON	LH MLG WHEEL WELL FWD	2372
21512-2	MLG SIDE BRACE PISTON	RH MLG WHEEL WELL FWD	2392
21521-1	MLG SIDE BRACE CYLINDER	LH MLG WHEEL WELL FWD	DAY2645
21521-1	MLG SIDE BRACE CYLINDER	RH MLG WHEEL WELL FWD	DAY2673
217K22-1	NLG TIRE	RH NLG	20070417
217K22-1	NLG TIRE	LH NLG	10260418
22175-115	SHOCK - NLG	NOSE LANDING GEAR	01204
22500-105	DRAG BRACE ASSY, NLG	NOSE LANDING GEAR	S0001H8KP
22511-101	UPPER DRAG BRACE FORCING M/C	NLG, FWD	21CAM0027
22516-105	LOWER DRAG BRACE FORCING M/C	NLG, LOWER	21CAM0019
22530-1	PIN APEX DRAG BRACE	NOSE LANDING GEAR	21MBM1069
22534-1	PIN - TRUNNION	LH NOSE LANDING GEAR	20CPS2369
22534-1	PIN - TRUNNION	RH NOSE LANDING GEAR	20CPS2370

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Part Number	Part Description	Position Description	Serial No Inst
22570-101	ACTUATOR - DOWNLOCK NLG	NOSE LANDING GEAR	S0001H745
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - [	FS1040 WL105 RBL25 (RH), FDR	ULB046365
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - [	FS1044 WL105 LBL25 (LH), CVR	JM003716
270-2687-010	WX-1000E LDS PROCESSOR	FS1047 WL110 BL16	S00290
2950025-103	DENSITOMETER ENCLOSURE	FS574 WL50 LBL48	1043
29G0001-021	THRUST REVERSER	LH ENGINE THRUST	LH0197
29G0001-023	THRUST REVERSER	RH ENGINE THRUST	RH0198
3001-01-100	HIGH-G ACCELEROMETER	FS723 WL58 BL0	0622-DT9438U
3291182-4	VALVE - AIR STARTER	LH ENGINE	0622-4576
3291182-4	VALVE - AIR STARTER	RH ENGINE	0822-4583
3291210-5	VALVE - LOAD CONTROL	AFT EQUIPMENT BAY	4449
3291212-4	VALVE - SURGE	AFT EQUIPMENT BAY	2669
3505934-14	STARTER - AIR TURBINE	LH FS1060, WL 100, LBL 85	0722-4637
3505934-14	STARTER - AIR TURBINE	RH FS1060, WL 100, RBL 85	1122-4670
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS328 WL55 RBL13	3228
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS397 WL57 LBL13	3234
382K02-1	TIRE, MLG, H38X12-19	RH INBD MLG	22561061
382K02-1	TIRE, MLG, H38X12-19	RH OUTBD MLG	22521063
382K02-1	TIRE, MLG, H38X12-19	LH OUTBD MLG	22551067
382K02-1	TIRE, MLG, H38X12-19	LH INBD MLG	13180128
3LO-453C/8	IMPACT SWITCH CVR	FS905 WL85 BL-23	126608
441950-2	FUEL CONTROL UNIT	FS 1080, WL 100, BL 0	CUB21123
452-0133	BATTERY, ELT	FS854 WL125 BL-35	398669-018
453-5004	ELT TRANSMITTER	FS854 WL125 BL-35	210-14142
453-6500	ELT- NAV INTERFACE UNIT	FS854 WL130 BL-35	12689
510-0020-7	VALVE - TAI	LH	D4217C
510-0020-7	VALVE - TAI	RH	D4218C
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, LH	3346
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, RH	3351
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	LH ENGINE	4793
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	RH ENGINE	4792
622-9210-501	TDR-94D DIVERSITY TRANSPONDER	FS347 WL57 BL13	4T6FV6
622-9822-101	LDU-4000 LAMP DRIVER UNIT	FS250 WL52 RBL35	4V7N8N
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 RBL5 V-STAB RH	18456
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 LBL5 V-STAB LH	18455
7004-0300-20	POWER SUPPLY, RECORDER INDEPENDENT	FS1035 WL110 LBL9 (LH)	002086792
7082028-1	DOOR POSITION INDICATOR	FS 1100, WL 120, RBL 10	2012384802004
7082114-2	ACTUATOR, LINEAR, INLET DOOR, APU	FS 1100, WL 120, RBL 10	20020920
7104-1100-20	COCKPIT VOICE RECORDER	FS1044 WL105 LBL25 (LH)	002088235
7519272-901	A/C PERSONALITY MODULE (IRU)	FS525 WL55 RBL13 APM3	40866530
7519272-901	A/C PERSONALITY MODULE (IRU)	FS520 WL55 LBL13 APM1	40866548
7519272-901	A/C PERSONALITY MODULE (IRU)	FS512 WL55 RBL13 APM2	40866540
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS901 WL84 LBL9 LH	4TKX7N
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS917 WL84 RBL9 RH	4TKX7V
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 RBL9, RH, ALT-4000 #2	4T6NM2
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 LBL9, LH, ALT-4000 #1	4T6G5K
822-1200-803	ECU-3000 EXTERNAL COMPENSATION UNIT	FS429 WL57 LBL13	4RK13X
822-1200-997	ECU-3000 EXTERNAL COMPENSATION UNIT	FS461 WL57 LBL13	4RK236
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS391 WL57 LBL13 NAV1	4T6KP3
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS331 WL57 RBL13 NAV2	4T6KMC
822-1466-001	DME-4000 DME TRANSCEIVER	FS465 WL57 LBL13 DME1	4T6P6C
822-1466-001	DME-4000 DME TRANSCEIVER	FS379 WL57 RBL13 DME2	4T6P58
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS389 WL60 LBL13, VHF #1	795RJ
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS328 WL57 BL12, VHF #2	7959P
822-1468-390	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS386 WL60 RBL13, VHF #3	799VJ
822-1863-178	RIU-4010 RADIO INTERFACE UNIT (SELCAL/D)	FS465 WL57 LBL13, RIU #1	4T6K64
822-1864-177	RIU-4110 RADIO INTERFACE UNIT (SELCAL)	FS377 WL57 RBL13, RIU #2	4L0L5D
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 4 FS421 WL57 LBL13	4V8KTX
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 3 FS421 WL57 LBL13	4V8FTD
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 3 SLOT 2 FS438 WL57 LBL13	4V8KG2
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 2 FS421 WL57 LBL13	4V8K6R
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 2 FS373 WL57 RBL13	4V8KKP
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 4 FS373 WL57 RBL13	4V8K9M
822-2132-001	TSS-4100 TRAFFIC SURVEILLANCE SYSTEM	FS441 WL57 LBL115	7989W
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 4 SLOT 5 FS438 WL57 RBL13	4T64NC

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Part Number	Part Description	Position Description	Serial No Inst
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 3 SLOT 5 FS438 WL57 LBL13	4T63DC
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 2 SLOT 9 FS373 WL57 RBL13	4T64ND
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 1 SLOT 9 FS421 WL57 LBL13	4T64NL
822-2136-001	SVO-5000 PRIMARY SERVO	FWD LH ELEVATOR FS1072 VSTAB WL203 BL 0	4RT506
822-2136-001	SVO-5000 PRIMARY SERVO	O/B RH AILERON FS770 WL30 BL15	4T0LNL
822-2136-001	SVO-5000 PRIMARY SERVO	I/B RH AILERON FS770 WL30 BL15	4T0LNH
822-2136-001	SVO-5000 PRIMARY SERVO	AFT LH ELEVATOR FS1075 VSTAB WL203 BL 0	4T0GCV
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINE	FS429 WL57 RBL15, IPC #4	4T12YL
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINE	FS429 WL57 LBL15, IPC #3	4RRYC1
822-2189-101	GPS-4000S GPS RECEIVER	FS482 WL60 RBL14, GPS #2	4T6KVC
822-2189-101	GPS-4000S GPS RECEIVER	FS488 WL60 LBL14, GPS #1	4T6KXH
822-2192-002	CCM-6210 COMMON COMPUTING MODULE	FS438 WL57 LBL13 IPC3 SLOT3	4V8KXM
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS394 WL55 RBL13	4RRYCP
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS381 WL57 RBL13	4RRYCF
822-2256-001	RTA-4118 MULTISCAN WEATHER RADAR	FS169 WL72 BL0	4T282T
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS245 WL90 BL0 CTR PEDESTAL	4RRRDL
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 LBL20 PILOT	4T2071
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 BL0 CTR PNL	4RRRF1
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 RBL20 COPILOT	4T206X
822-2335-002	RSP-6200 REVERSION SWITCH PANEL	FS250 WL100 LBL12	4RT67R
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	RH NOSE FUSE FS216 WL95 BL16	4T2099
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	LH NOSE FUSE FS216 WL95 BL-20	4T22X5
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	NOSE FUSE FS230 WL85 BL 0	4T209T
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTI	NOSE FUSE FS216 WL95 BL-5	4T206L
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 3 SLOT 1 FS438 WL57 LBL13	4V8KY3
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 2 SLOT 1 FS373 WL57 RBL13	4V8L05
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 4 SLOT 1 FS438 WL57 RBL13	4V8L39
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 1 SLOT 1 FS421 WL57 LBL13	4V8L06
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 5,6,7 FS405 WL57 LBL13	4V8KX5
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 8,9,10 FS405 WL57 LBL13	4V8L23
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 5,6,7 FS405 WL57 RBL13	4V8L22
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 8,9,10 FS405 WL57 RBL13	4V8HTP
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 1 SLOT 1 FS405 WL57 LBL13	4V8KYP
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 1 SLOT 14 FS405 WL57 LBL13	4V8KV9
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 2 SLOT 1 FS405 WL57 RBL13	4V8KD1
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PR	DMC 2 SLOT 14 FS405 WL57 RBL13	4V8KVC
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 4 FS405 WL57 RBL13	4V8G03
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 13 FS405 WL57 RBL13	4V8GC0
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 11 FS405 WL57 RBL13	4V8GC2
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 11 FS405 WL57 LBL13	4V8GFR
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 4 FS405 WL57 LBL13	4V8KKN
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 2 FS405 WL57 LBL13	4V8KH3
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 2 FS405 WL57 RBL13	4V8FYY
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 13 FS405 WL57 LBL13	4V8KH4
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 3 FS405 WL57 LBL13	4V8GK7
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUT	DMC 1 SLOT 12 FS405 WL57 LBL13	4V8KTV
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 3 FS405 WL57 RBL13	4V8KTT
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUT	DMC 2 SLOT 12 FS405 WL57 RBL13	4V8KVF
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTA	FS405 WL57 RBL14 DMC2	4V8FNT
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTA	FS405 WL57 LBL14 DMC1	4V8FP3
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR	FS405 WL71 LBL13 DMC1	4V8GR7
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR	FS405 WL71 RBL13 DMC2	4RT199
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINE	FS365 WL57 RBL13, IPC #2	4V8G71
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINE	FS429 WL57 LBL13, IPC #1	4T127V
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONME	FS429 WL57 LBL13, CEM #1	4V8GLT
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONME	FS365 WL57 RBL13, CEM #2	4V8H2K
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONME	FS435 WL57 LBL13 IPC3	4V8FP6
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONME	FS435 WL57 RBL13 IPC4	4V8GP6
822-2431-001	SMT-5001 DUAL SERVO MOUNT (AILERON)	FS780 WL30 BL-15	4T2FK9
822-2431-002	SMT-5001 DUAL SERVO MOUNT (ELEVATOR)	FS1075 VSTAB WL205 BL0	4T2F5N
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS373 WL57.1 LBL13 UNDER SHELF LH, REU #1	4RTGMO
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS388 WL57.1 RBL15 TOP SHELF RH, REU #2	4TKXVP
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL5	4T0GYT
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL-5	4T0GYP
822-2468-001	FCP-5120 FLIGHT CONTROL PANEL	FS235 WL140 BL0	4R62G4

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Part Number	Part Description	Position Description	Serial No Inst
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANE	FS235 WL110 LBL12 LH	4T9167
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANE	FS235 WL110 RBL12 RH	4T9168
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 RL28 RH	4RK6GD
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 LBL28 LH	4VLF4
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H IB	4T90MD
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 R/H OB	4T90MF
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H OB	4T90MC
822-2539-001	SVM-6110H SYNTHETIC VISION MODULE (HUI	FS438 WL57 LBL13 IPC3 SLOT6-8	4V8KYK
822-2586-001	TPM-6000 TAWS DATABASE PROCESSOR MO	FS438 WL57 LBL13 LH, IPC3 SLT4	4TCPG9
822-2776-010	ANTENNA, L-BAND	FS437/STGR 27/BL0 DME2, LOWER FUSELAGE	4T0H39
822-2776-010	ANTENNA, L-BAND	FS288/STGR 27/BL0 DME1, LOWER FUSELAGE	4TCPD4
822-2776-010	ANTENNA, L-BAND	FS389/STGR25.5/RBL9 ATC2, LOWER FUSELAGE	4TCPD8
822-2776-010	ANTENNA, L-BAND	FS421/STGR 0/BL0 ATC2, UPPER FUSELAGE	4TCPDY
822-2777-010	MARKER BEACON ANTENNA, MBS-4000	FS990 WL80 BL0	4TCPHY
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 LHS	4T0M1C
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 RHS	4T0M1H
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 LBL12 LS	4RT6TN
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 RBL12 RS	4RT6R1
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS260 WL100 LBL10 OBSERV	4R63D0
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 LBL10 PILOT	4R62D3
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 RBL10 COPILOT	4RT8N3
822-3132-101	IMS-6010 INFORMATION MANAGEMENT SYST	FS260 WL90 LBL35 LHS COCKPIT	4P4XVV
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS335/STGR 0/BL0 TCAS	4T0M60
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS322/STGR 27/BL0 TSS	4T0M66
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS588-605 STGR#16-17, ELPS#3	5381357
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS290 WL55 RBL10, ELPS#1	5641700
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS820 WL124 LBL32, ELPS#4	5652944
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS435 WL65 BL0, ELPS#2	5437986
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS319 WL55 RBL15 SP1	5622831
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS440 WL55 RBL15 SP2	5641142
8ES456038-03	POWER SUPPLY, STROBE LIGHT	FS988 (LH)	5549818
8ES456038-03	POWER SUPPLY, STROBE LIGHT	RH WINGTIP WS540	5502933
8ES456038-03	POWER SUPPLY, STROBE LIGHT	LH WINGTIP WS540	5549814
APE4190-031	CLOCK	FS225 WL105 LBL-30	1378
APE4190-031	CLOCK	FS225 WL105 RBL30	1367
APTE-257-1000-75G	PRESSURE TRANSDUCER	RH ENGINE	8893-9-363
APTE-257-1000-75G	PRESSURE TRANSDUCER	LH ENGINE	8893-9-324
BRR15805	PIN, PYLON ATTACHMENT	FWD RH LOWER	200037A4374
BRR15805	PIN, PYLON ATTACHMENT	FWD RH UPPER	200037A4358
BRR15805	PIN, PYLON ATTACHMENT	FWD LH LOWER	200037A4359
BRR15805	PIN, PYLON ATTACHMENT	FWD LH UPPER	200037A4356
BRR15809	PIN, THRUST STRUT ATTACH	FWD RH	200008365605013
BRR15809	PIN, THRUST STRUT ATTACH	FWD LH	200008365605017
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH UPPER	200008364427048
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH LOWER	200008364427049
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH LOWER	200008364427042
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH UPPER	200008364427034
BRR15817	STRUT	RH THRUST	204756RL1073
BRR15824	PIN, THRUST STRUT TO PYLON	AFT RH	200008364712014
BRR15824	PIN, THRUST STRUT TO PYLON	AFT LH	200008364712024
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH UPPER	200037B4199
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH UPPER	200037B4210
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH LOWER	200037B4213
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH LOWER	200037B4216
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE UPPER	200037C4299
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE LOWER	200037C4386
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE UPPER	200037C4294
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE LOWER	200037C4297
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH UPPER	200037D4267
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH LOWER	200037D4268
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH UPPER	200037D4073
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH LOWER	200037D4075
BRR17672	STRUT	LH THRUST	204756RL1061
BRR22163	THRUST UNION PIN/BEARING ASSY	RH ENGINE	200032K221550
BRR22163	THRUST UNION PIN/BEARING ASSY	LH ENGINE	200032K221541

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Part Number	Part Description	Position Description	Serial No Inst
BRR24405	LINK, FRONT MOUNT	FWD RH UPPER	228537AB02066
BRR24405	LINK, FRONT MOUNT	FWD LH LOWER	228537AB02073
BRR24405	LINK, FRONT MOUNT	FWD LH UPPER	228537AABR353
BRR24405	LINK, FRONT MOUNT	FWD RH LOWER	228537AB02074
BRR24407	MOUNT ASSY, BEAM OF REAR	LH ENGINE	228537AB01268
BRR24407	MOUNT ASSY, BEAM OF REAR	RH ENGINE	228537AB01112
BRR24413	LINK, REAR MOUNT	AFT RH LOWER	228537AB01585
BRR24413	LINK, REAR MOUNT	AFT RH UPPER	228537AB01584
BRR24413	LINK, REAR MOUNT	AFT LH LOWER	228537AB01668
BRR24413	LINK, REAR MOUNT	AFT LH UPPER	228537AB01638
C16786NA02	I.S.I. SYSTEM	FS225 WL110 BL-7	BX330057
DEL122	ENGINE UNIT DRESSED, LH	LH ENGINE	56185
DER122	ENGINE UNIT DRESSED, RH	RH ENGINE	56186
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, LBL 85	BX570286
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, RBL 85	BX570265
GB544-1002-1	EVH MU	LH AVIONICS BAY FS 461	BX330057
GC219-0104-3	DOOR ASSY LH	FS196 WL80 LBL20	W638635
GC219-0104-4	DOOR ASSY RH	FS196 WL80 RBL20	V991724
GC219-0400N0702	DOOR ASSY FWD, NLG, LH	FS189 LBL7 WL52	X469351
GC219-0400N0703	DOOR ASSY FWD, NLG, RH	FS189 LBL7 WL52	X469352
GC219-2501N0201	ADG DOOR ASSY	FS186 RBL23 WL61	W972892
GC219-7504-3	RADOME ASSEMBLY	FS169 WL70 BL0	X220630
GC331-0001-13	WINDSHIELD ASSY	LH FS228 WL119 BL13	7071
GC331-0001-14	WINDSHIELD ASSY	RH FS228 WL119 BL13	7046
GC331-0003-7	SIDE WINDOW ASSY (LH)	LH FS265 WL119 BL38	7041
GC331-0003-8	SIDE WINDOW ASSY (RH)	RH FS265 WL119 BL38	7036
GC333-0001-13	WINDOW PANE ASSY	#10 LH / FS 665.0	57812
GC333-0001-13	WINDOW PANE ASSY	#15 RH / FS 788.0	57803
GC333-0001-13	WINDOW PANE ASSY	#11 LH / FS 695.0	57813
GC333-0001-13	WINDOW PANE ASSY	#5 LH / FS 501.0	56807
GC333-0001-13	WINDOW PANE ASSY	#13 LH / FS 759.0	57815
GC333-0001-13	WINDOW PANE ASSY	#14 RH / FS 759.0	57808
GC333-0001-13	WINDOW PANE ASSY	#11 RH / FS 665.0	57785
GC333-0001-13	WINDOW PANE ASSY	#1 RH / FS 336.0	56810
GC333-0001-13	WINDOW PANE ASSY	#10 RH / FS 632.0	57784
GC333-0001-13	WINDOW PANE ASSY	#1 LH / FS 373.0	56790
GC333-0001-13	WINDOW PANE ASSY	#7 RH / FS 533.0	57551
GC333-0001-13	WINDOW PANE ASSY	#13 RH / FS 729.0	57786
GC333-0001-13	WINDOW PANE ASSY	#8 LH / FS 596.0	57805
GC333-0001-13	WINDOW PANE ASSY	#7 LH / FS 566.0	57806
GC333-0001-13	WINDOW PANE ASSY	#6 RH / FS 501.0	57550
GC333-0001-13	WINDOW PANE ASSY	#12 LH / FS 729.0	57814
GC333-0001-13	WINDOW PANE ASSY	#5 RH / FS 469.0	57548
GC333-0001-13	WINDOW PANE ASSY	#4 RH / FS 437.0	57547
GC333-0001-13	WINDOW PANE ASSY	#4 LH / FS 469.0	56793
GC333-0001-13	WINDOW PANE ASSY	#3 RH / FS 405.0	57529
GC333-0001-13	WINDOW PANE ASSY	#2 LH / FS 405.0	56791
GC333-0001-13	WINDOW PANE ASSY	#9 LH / FS 632.0	57424
GC333-0001-13	WINDOW PANE ASSY	#8 RH / FS 566.0	57807
GC333-0001-13	WINDOW PANE ASSY	#6 LH / FS 533.0	56809
GC333-0001-13	WINDOW PANE ASSY	#2 RH / FS 373.0	56814
GC333-0001-13	WINDOW PANE ASSY	#9 RH / FS 596.0	57810
GC333-0001-13	WINDOW PANE ASSY	#12 RH / FS 695.0	57786
GC333-0001-13	WINDOW PANE ASSY	#3 LH / FS 437.0	56792
GC413-1200-9	TORQUE TUBE ASSY	FS256 WL71 RBL17	W766870
GC413-2600-7	RUDDER LIMITER ASSY	FS1085 WL197 BL0 (LH)	W822026
GC413-3300-7	ELEVATOR FWD QUADRANT ASSY (LH)	LH FS271 WL66 LBL22	X325706
GC413-3350-5	ELEVATOR FWD QUADRANT ASSY (RH)	RH FS271 WL69 RBL22	X364109
GC415-1600-11	TENSION REGULATOR (RH)	RH AILERON, WS537-562	B020131
GC415-1600-9	TENSION REGULATOR (LH)	LH AILERON, WS537-562	B020114
GC415-2360-5	FEEL UNIT, LINEAR	FS 1035 WL 115	BO10175
GC415-2400-5	LOAD LIMITER, RUDDER	FS 1015 WL154	10069BO
GC415-2790-3	LOAD LIMITER, RUDDER	#1 TOP	BO10488
GC415-2790-3	LOAD LIMITER, RUDDER	#3 MIDDLE	BO10481
GC415-2790-3	LOAD LIMITER, RUDDER	#2 BOTTOM	BO10492

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Part Number	Part Description	Position Description	Serial No Inst
GC415-3230-1	SOLENOID, PUSH - ELEVATOR DISCONNECT	FS237 WL76 LBL4	1673
GC415-3250-13	PITCH DISCONNECT ASSY	LH FS237 WL77 BL5	60100
GC415-3305-13	TENSION REGULATOR, ELEVATOR SYSTEM (I	FS270 WL66 RBL22	B020137
GC415-3305-5	TENSION REGULATOR, ELEVATOR SYSTEM (I	FS270 WL66 LBL22	B020137
GC415-3490-1	PITCH FEEL SIMULATOR	LH FS1114.5 WL231.5	1975
GC415-3490-1	PITCH FEEL SIMULATOR	RH FS1114.5 WL231.5	1982
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 RBL2, RH ELEVATOR	BO10361
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 LBL2, LH ELEVATOR	BO10360
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH INBD (#3)	BO10765
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH OUTBD (#4)	NO10768
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH INBD (#2)	BO10766
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH OUTBD (#1)	BO10743
GC415-7100-3	HANDWHEEL, PILOT	FS219 WL92 LBL19	572
GC415-7100-4	HANDWHEEL, CO-PILOT	FS219 WL92 RBL20	567
GC415-7149-1	CONTROL COLUMN ASSY	FS237 WL76	60100
GC426-0109-1	SURGE BOX ASSY, LH	LH FSTA 574.50	91261-00055
GC426-0109-2	SURGE BOX, ASSY, RH	RH FSTA 574.50	91226-00016
GC433-7101-1	SUPPLEMENTAL COOLING FAN	LH FS212	I22510525
GC433-7101-1	SUPPLEMENTAL COOLING FAN	RH FS212	I22511756
GC481-0070-5	PRESSURE TRANSDUCER	FS228 WL66 LBL9	7929
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH LOWER, FS235 WL57 BL15	C22120025
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH UPPER, FS235 WL60 BL21	C22120715
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH LOWER, FS235 WL57 BL15	C22120714
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH UPPER, FS235 WL60 BL21	C22120027
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (1)	2975
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (2)	2968
GC531-0004-3	INVERTER, 500MA 0-115V 400HZ	FS235 WL52 LBL34	1558
GC549-7017-3	PANEL ASSY - GEAR AND BRAKES	FS222 WL105 RBL10	X154308
GC575-0003-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BO JB3, LH FWD, FS472 WL57.1 LBL19		3489
GC575-0004-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BO JB4, RH FWD, FS360 WL57.1 RBL19		2953
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL89 LBL26	2239
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL102 RBL26	2217
GC598-1056-007	ELECTRONIC JUNCTION BOX ASSEMBLY - BO FS510 WL57 LBL13 EJB5		X416788
GC598-1057-005	ELECTRONIC JUNCTION BOX ASSEMBLY - BO FS484 WL57 RBL13 EJB6		X416790
GC639-0011-3	OIL TANK ASSY, OIL REPLENISHMENT SYSTE	FS909-925 LH	1248
GC639-0012-1	SELECTOR VALVE, OIL REPLENISHMENT SYS	FS909-925 LH	2084
GC639-0013-1	OIL REPLENISHMENT PUMP	FS909-925 LH	108W66
GC639-0014-1	OIL PROBE	FS909-925 LH	1354
GC721-7001-3	PILOT - SEAT ASSY	LH FLIGHT COMPARTMENT	1527-1400
GC721-7001-4	CO-PILOT SEAT ASSY	RH FLIGHT COMPARTMENT	1543-1400
GD239-6510-5	TAILCONE ASSY	FS1100 WL110 BL0	60100
GD249-0001-1	VERTICAL STABILIZER ASSEMBLY	VERTICAL STAB, FS 985-1181	60100
GD329-1000-1	BAGGAGE DOOR ASSY, REAR FUSELAGE	FS813 LBL14 WL147	60102
GD421-0101-8	FUEL CELL, AUXILIARY FUEL TANK, RH	FS867 WL80.25, RH	T012730
GD421-0101-9	FUEL CELL, AUXILIARY FUEL TANK, LH	FS867 WL80.25, LH	T012251
GD517-5000-13	THRUST REVERSER BOX ASSY	FS797 WL50 BL0, RH	X503961
GD618-3040-3	LEADING EDGE ASSY LH	LH PYLON LEADING EDGE, FS885-910	60100
GD618-3040-4	LEADING EDGE ASSY RH	RH PYLON LEADING EDGE, FS885-910	60100
GD618-4010-1	TRAILING EDGE ASSY LH	LH PYLON TRAILING EDGE, FS1003-1047	60100
GD618-4010-2	TRAILING EDGE ASSY RH	RH PYLON TRAILING EDGE, FS1003-1047	60100
GG431-2001-3	OZONE CONVERTER	LH FS994 WL110 LBL8	8104
GG431-2001-3	OZONE CONVERTER	RH FS994 WL110 RBL13	8105
GG431-2007-7	COOLING PACK	FS935 WL88 RBL16, REAR FUSE/PYLON, RH	02116
GG431-2007-7	COOLING PACK	FS935 WL88 LBL16, REAR FUSE/PYLON, LH	02119
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 RBL15, ACM #2	02117
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 LBL15, ACM #1	02118
GG431-2031-1	RECIRCULATION FILTER	RH FS813-829 WL62 BL19	10803
GG431-2031-1	RECIRCULATION FILTER	LH FS813-829 WL62 BL19	10802
GG433-1005-7	FAN AIR VALVE	RH FS973 BL48	02119
GG433-1005-7	FAN AIR VALVE	LH FS973 BL49	02118
GG433-2030-11	RECIRCULATION FAN	RH AFT FUSE BL19	22210057
GG433-2030-11	RECIRCULATION FAN	LH AFT FUSE BL19	22210056
GG433-2047-1	AVIONICS FAN	FWD FUSE	22210025
GG433-2133-3	AVIONICS FAN CONVERTER	FS541 LBL35 WL60	22210039
GG435-3002-21	VALVE - OUTFLOW	U.FLOOR R.FUSE (DH)	02144

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Part Number	Part Description	Position Description	Serial No Inst
GG435-3002-21	VALVE - OUTFLOW	FWD PRESSURE BULKHEAD (SHORTS)	02115
GG435-3006-3	SAFETY VALVE	LH FS861 WL147	01850
GG435-3006-3	SAFETY VALVE	RH FS861 WL147	01834
GG436-1001-9	HIGH PRESSURE BLEED SOV	LH ENGINE NACELLE	02196
GG436-1001-9	HIGH PRESSURE BLEED SOV	RH ENGINE NACELLE	02178
GG436-1002-3	IP CHECK VALVE	RH ENGINE NACELLE	02079
GG436-1002-3	IP CHECK VALVE	LH ENGINE NACELLE	02126
GG436-1007-1	BLEED PRESSURE TRANSDUCER	LH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.1	13514
GG436-1007-1	BLEED PRESSURE TRANSDUCER	RH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.1	13531
GG436-1008-9	CROSS BLEED VALVE	AFT EQUIPMENT BAY, FS1011 WL106 RBL4	02162
GG436-1018-1	IP PRESSURE TRANSDUCER	RH POWER PLANT (NACELLE/ENGINE)	11165
GG436-1018-1	IP PRESSURE TRANSDUCER	LH POWER PLANT (NACELLE/ENGINE)	11167
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	LH ENGINE NACELLE	14623
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	RH ENGINE NACELLE	14636
GG436-2003-1	PACK INLET FLOW SENSOR	RH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.1	12331
GG436-2003-1	PACK INLET FLOW SENSOR	LH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.1	12324
GG436-2004-1	PACK INLET PRESSURE SENSOR	LH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.1	12097
GG436-2004-1	PACK INLET PRESSURE SENSOR	RH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.1	12110
GG436-2005-5	TEMPERATURE SENSOR	LH FS1011 WL114 LBL7	00759
GG436-2005-5	TEMPERATURE SENSOR	RH FS1011 WL114 RBL7	00760
GG436-2006-11	FLOW CONTROL VALVE	LH FS989 WL92 LBL15	02186
GG436-2006-11	FLOW CONTROL VALVE	RH FS989 WL92 RBL15	02187
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENS	FS952 WL88 LBL10	08367
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENS	FS952 WL88 RBL21	08366
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 RBL17	02709
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 LBL10	02715
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 RH	02650
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 LH	02652
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 RH	02316
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 LH	02307
GG436-2038-7	TRIM AIR VALVE	RH FS 840 WL65	03248
GG436-2038-7	TRIM AIR VALVE	MID FS 840 WL65	03253
GG436-2038-7	TRIM AIR VALVE	LH FS 840 WL65	03240
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	FWD CABIN	11549
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	LH FLIGHT COMPARTMENTT	11621
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	AFT CABIN FS672.5	10682
GG436-2048-7	RAM AIR VALVE	FS925 WL55 BL0	01143
GG436-2068-3	RAM AIR CHECK VALVE	FS954 WL144 BL0	01375
GG436-4001-13	WAI MODULATING SOV	RH FS835 W40 RBL14	02568
GG436-4001-13	WAI MODULATING SOV	LH FS835 W40 LBL14	02566
GG436-4004-9	WAI ISOLATION VALVE	RH FS829.13 WL34.61 RBL5.54	02091
GG436-4006-9	ICE DETECTOR	FS214.7 LBL32.8 WL62.5	22877
GG436-4006-9	ICE DETECTOR	FS214.7 RBL32.8 WL62.5	22876
GG438-2024-1	RAM AIR DUCT	E-BAY	00774
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 RBL19 RH EQB	01926
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 LBL19 LH EQB	01949
GG438-2049-9	PACK DISCHARGE DUCT R/H	RH FS947 WL78 BL16	1241
GG438-2050-9	PACK DISCHARGE DUCT L/H	LH FS947 WL78 BL16	1396
GG438-2054-3	RAM AIR INTAKE	FS954 WL144 BL0	1696
GG438-2055-1	SPLITTER RAM AIR DUCT	AFT EQUIPMENT BAY	3693
GG438-2056-3	RAM AIR BEND	RH AFT EQUIPMENT BAY	01757
GG438-2056-3	RAM AIR BEND	LH AFT EQUIPMENT BAY	01760
GG438-2066-1	MIX MANIFOLD TRIM DUCT	LH UPPER FLOOR REAR FUSE	02931
GG438-2066-1	MIX MANIFOLD TRIM DUCT	CENTER UPPER FLOOR REAR FUSE	02948
GG438-2066-1	MIX MANIFOLD TRIM DUCT	RH UPPER FLOOR REAR FUSE	02949
GG468-4007-3	PICCOLO DUCT ASSY - SLAT #4	WS425-537 LH	1257
GG468-4007-4	PICCOLO DUCT ASSY - SLAT #4	WS425-537 RH	1289
GG468-4008-7	PICCOLO DUCT ASSY - SLAT #3	WS321-400 LH	1038
GG468-4008-8	PICCOLO DUCT ASSY - SLAT #3	WS321-400 RH	1054
GG468-4009-3	PICCOLO DUCT ASSY - SLAT #2	WS217-321 LH	1046
GG468-4009-4	PICCOLO DUCT ASSY - SLAT #2	WS217-321 RH	1056
GG468-4011-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 1 & 2, WS217	2206
GG468-4011-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 1 & 2, WS217	2202
GG468-4018-1	SUPPLY DUCT ASSY LH	LH WING LEADING EDGE, WS120	1144
GG468-4018-2	SUPPLY DUCT ASSY RH	RH WING LEADING EDGE, WS120	1120

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GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUC RH WS178		2052
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUC LH WS178		2048
GG468-4021-1	SUPPLY DUCT ASSY, LH	LH WING LEADING EDGE, WS155	1010
GG468-4021-2	SUPPLY DUCT ASSY, RH	RH WING LEADING EDGE, WS155	1016
GG468-4022-3	TELESCOPIC DUCT ASSY	LH WS155-177, SLAT #1	1107
GG468-4022-4	TELESCOPIC DUCT ASSY	RH WS155-177, SLAT #1	1126
GG468-4023-7	SUPPLY DUCT ASSY LH	LH LEADING EDGE WING, LES112-135	0587
GG468-4023-8	SUPPLY DUCT ASSY RH	RH LEADING EDGE WING, LES112-135	0599
GG468-4024-5	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 LH	0575
GG468-4024-6	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 RH	0576
GG468-4025-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 3 & 4, WS425	2491
GG468-4025-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 3 & 4, WS425	2478
GG468-4026-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 2 & 3, WS321	2189
GG468-4026-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 2 & 3, WS321	2191
GG468-4028-3	SUPPLY DUCT ASSY	LH OUTBOARD	0941
GG468-4028-4	SUPPLY DUCT ASSY	RH OUTBOARD	0944
GG468-4029-5	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 LH	0578
GG468-4029-6	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 RH	0566
GG468-4030-3	SUPPLY DUCT ASSY	LH INBOARD	0951
GG468-4030-4	SUPPLY DUCT ASSY	RH INBOARD	0952
GG468-4032-1	SUPPLY DUCT ASSY	FS568 WL34 LBL8	1023
GG468-4033-3	SUPPLY DUCT ASSY	WING TO FUSE FAIRING	0954
GG468-4034-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BLO	0999
GG468-4035-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BLO	1007
GG468-4036-1	SUPPLY DUCT ASSY	LH FS787 WL29 LBL4	0990
GG468-4037-1	SUPPLY DUCT ASSY	RH FS787 WL31 RBL4	0997
GG468-4038-5	SUPPLY DUCT ASSY	RH FS828 WL36.26 RBL10	0966
GG468-4039-5	SUPPLY DUCT ASSY	LH FS828.36 WL36.26 LBL10.00	1918
GG468-4041-1	SUPPLY DUCT ASSY	LH FS855.45 35.04 LBL10.00	0991
GG468-4041-2	SUPPLY DUCT ASSY	RH FS860.33 WL43.23 RBL17.66	0987
GG468-4042-3	SUPPLY DUCT ASSY	LH FS985 WL91 LBL15	1849
GG468-4042-3	SUPPLY DUCT ASSY	RH FS985 WL91 RBL15	1850
GG468-4043-3	SUPPLY DUCT ASSY LH	LH AFT EQUIPMENT BAY, FS997 WL97 LBL12	1037
GG468-4045-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS877-893 BL21	0996
GG468-4046-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS877-893 BL21	1002
GG468-4047-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	FS945 LBL21	0952
GG468-4048-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 945 BL20	0954
GG468-4049-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 995 BL21	0987
GG468-4049-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 995 BL21	0588
GG468-4050-1	SUPPLY DUCT ASSY	FS847 WL65 BLO	0998
GG468-4053-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 998 WL110 BL51	1001
GG468-4053-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 998 WL110 BL51	0993
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 LBL15 AFT ECS	11843
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 RBL15 AFT ECS	11844
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 RBL11 AFT BLEED	11839
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 RBL13 FWD OZONE	11824
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 LBL6 FWD OZONE	11823
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 LBL5 AFT BLEED	11813
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 RBL42	11704
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 LBL42	11702
GG468-4054-17	FLEXIBLE JOINT ASSY	RH FS1012 WL107 RBL33	5149
GG468-4054-17	FLEXIBLE JOINT ASSY	LH FS1012 WL107 LBL33	5142
GG468-4054-19	FLEXIBLE JOINT ASSY	LH FS1019 WL107 LBL5	7113
GG468-4055-1	SUPPLY MIXM S/A TRIM	RH C/F AFT BELLY	0988
GG468-4056-3	SUPPLY DUCT ASSY RH	RH AFT EQUIPMENT BAY, FS996 WL98 RBL15	1164
GG468-4057-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS861-920 WL68	0934
GG468-4058-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS920-976 WL 68	1002
GG468-4059-5	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS1000 WL82 RBL10	0552
GG468-4060-1	SUPPLY DUCT ASSY	LH AFT FUSE, FS868 WL51 BL21L	0998
GG468-4060-2	SUPPLY DUCT ASSY	RH AFT FUSE, FS 868 / WL 51 / RBL 21	0997
GG468-4066-3	HIGH PRESSURE GROUND DUCT ASSY	LH FS1006 WL83 LBL20	0996
GG468-4072-1	INLET PLENUM PRECOOLER LH	LH FS 987 BL34	1011
GG468-4072-2	INLET PLENUM PRECOOLER RH	RH FS 987 BL 34	1016
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 RBL15	53054
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 LBL15	53057

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GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS413 WL57 LBL13 LH, CONTROLLER #1	02144
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS445 R/H, CONTROLLER #2	02141
GG546-2040-15	ACS CONTROLLER	LHS FS429 WL57 LBL13, ACS #1	02165
GG546-2040-15	ACS CONTROLLER	RHS FS509 WL65 RBL13, ACS #2	02166
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	LH FS430 WL65 LBL13, CPCU #1	02160
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	RH FS429-445 R/H, CPCU #2	02153
GH582-3001-17	COMPUTER PROTECTION STALL	FS262 WL56 RBL13	2193
GH582-3002-1	AOA SENSOR	RH FS198 WL84 RBL34	2519
GH582-3002-1	AOA SENSOR	LH FS198 WL84 LBL34	2518
GH582-3003-1	STICK SHAKER	FS240 WL95 RBL25	6787
GH582-3003-1	STICK SHAKER	FS240 WL95 LBL-25	6786
GH582-3005-1	PUSHER ACTUATOR	FS259 WL65 BL-22	80805
GH582-3006-1	PUSHER CAPSTAN	FS259 WL60 BL-22	80796
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	AFT FUSE	SAA1421
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	FWD FUSE, FS397	SAA1393
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1037 LH	2109BD
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1026 LH	2107BD
GK774-0021-2	CONTROL UNIT, FIDEEX	CENTRAL FS825	1169
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE RH ENG	AGK6045
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE LH ENG	AGK6044
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE APU	AGK0060
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE APU	AGK0073
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE LH ENG	AGK0061
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE RH ENG	AGK0064
GL456-1101-9	RAM AIR TURBINE	FS185.8 RBL18.6 WL72.8	1109
GL456-1201-9	RAT GENERATOR CONTROL UNIT	FS223 WL67 RBL9	1096
GL456-1301-1	RAT DEPLOYMENT ACTUATOR	RH FS197 WL84 BL15	1101
GL456-1501-1	RAT DOOR LINKAGE	RH FS191 WL64.8 BL22	1092
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#4 - RH FRONT / INBD (FS932 WL97.5 RBL75)	7506
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#1 - LH FRONT / OUTBD (FS932 WL97.5 LBL105)	2703
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#2 - LH REAR / INBD (FS942 WL97.5 LBL75)	7500
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#3 - RH REAR / OUTBD (FS942 WL97.5 RBL105)	7502
GL511-1204-5	APU GENERATOR	TAIL CONE, APU, FS1043-1181	2846
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#3 RH INBD FWD EQUIP BAY, FS177 WL83 RBL5 T10247	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#2 LH AFT EQUIP BAY, FS190 WL83 LBL15 TRU A7 T0248	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#4 RH OUTBD FWD EQUIP BAY, FS177 WL83 RBL T0246	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#1 LH FWD EQUIP BAY, FS185 WL83 LBL15 TRU T0249	
GL511-2201-5	AVIONICS BATTERY	LH FWD EQUIPMENT BAY, FS177-185	090520029011B
GL511-2301-5	APU BATTERY	LH FS925-945, AFT EQUIPMENT BAY	090520029061B
GL511-2401-9	APU/AV. BATTERY CHARGER	FS193 WL80 BL0, FWD EQUIP BAY	E2177
GL511-2401-9	APU/AV. BATTERY CHARGER	FS955 WL70 BL0.00, AFT EQUIP BAY	E2189
GL511-3106-1	GENERATOR CONTROL UNIT	FS829 STR 4R-6R GCU1	8442
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 14R-16R GCU2	8436
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 12R-14R GCU3	8439
GL511-3106-1	GENERATOR CONTROL UNIT	FS813 STR 4R-6R GCU4	8448
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 10R-12R GCU5	8440
GL512-1101-19	ACPC - AC POWER CENTER	FS813 WL73 BLR35	1214
GL512-3101-15	DCPC - DC POWER CENTER	FS265 BL0	1227
GL512-3201-15	SPDA UNIT	FS460 WL57 LBL13 SPDA2	5223
GL512-3201-15	SPDA UNIT	FS320 WL57 RBL13 SPDA4	5217
GL512-3201-15	SPDA UNIT	FS535 WL48 LBL5 SPDA3	5221
GL512-3201-15	SPDA UNIT	FS270 WL54 RBL11 SPDA1	5218
GL512-3301-11	APU START CONTACTOR ASSEMBLY	FS940 WL70 BL0	1250
GL516-1101-1	CURRENT TRANSFORMER ASSY	FS845 WL64 LBL35	3127
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30L	4146
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30R	4145
GM118-1001-1	STRUCTURE ASSY - WING (LH)	LH WING	0979
GM118-1001-2	STRUCTURE ASSY - WING (RH)	RH WING	0979
GM128-1011-21	SLAT ASSY - #1 (LH)	LH WING	60103
GM128-1011-22	SLAT ASSY - #1 (RH)	RH WING	60101
GM128-1012-17	SLAT ASSY - #2 (LH)	LH WING, WS217-321	60090
GM128-1012-18	SLAT ASSY - #2 (RH)	RH WING, WS217-321	60099
GM128-1013-15	SLAT ASSY - #3 (LH)	LH WING, WS321-425	60099
GM128-1013-16	SLAT ASSY - #3 (RH)	RH WING, WS321-425	60089
GM128-1014-23	SLAT ASSY - #4 (LH)	LH WING, WS425-537	60096

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GM128-1014-24	SLAT ASSY - #4 (RH)	RH WING, WS425-537	60102
GM148-1002-37	MID FLAP ASSY (LH)	LH WING - MID	0981
GM148-1002-38	MID FLAP ASSY (RH)	RH WING - MID	0980
GM148-1003-23	OUTBD FLAP ASSY (LH)	LH WING - OUTBD	0981
GM148-1003-24	OUTBD FLAP ASSY (RH)	RH WING - OUTBD	0979
GM148-3001-1	FLAP ASSY, INBOARD, LH	LH WING - INBD	0090
GM148-3001-2	FLAP ASSY, INBOARD, RH	RH WING - INBD	0090
GM158-1000-5	AILERON ASSY (LH)	LH WING	1001
GM158-1000-6	AILERON ASSY (RH)	RH WING	0995
GM168-1100-1	SPOILER ASSY - GROUND, INBD (LH)	LH SPOILER STA 67.506	0994
GM168-1100-2	SPOILER ASSY - GROUND, INBD (RH)	RH SPOILER STA 67.506	0995
GM168-1200-13	SPOILER ASSY - GROUND, OUTBD (LH)	LH OUTBD GROUND SPOILER	1000
GM168-1200-14	SPOILER ASSY - GROUND, OUTBD (RH)	RH OUTBD GROUND SPOILER	0986
GM168-1400-1	SPOILER ASSY - FLIGHT, INBD (LH)	LH WING - #1 (STA 204)	0982
GM168-1400-2	SPOILER ASSY - FLIGHT, INBD (RH)	RH WING - #1 (STA 204)	1002
GM168-1500-1	SPOILER ASSY - FLIGHT, OUTBD (LH)	LH WING - #2 (STA 254)	0981
GM168-1500-2	SPOILER ASSY - FLIGHT, OUTBD (RH)	RH WING - #2 (STA 254)	0981
GM168-1700-31	SPOILERON ASSY - INBD (LH)	LH WING - #3 (STA 345)	0984
GM168-1700-32	SPOILERON ASSY - INBD (RH)	RH WING - #3 (STA 345)	0986
GM168-1800-31	SPOILERON - OUTBD (LH)	LH WING - #4 (STA 401)	0997
GM168-1800-32	SPOILERON - OUTBD (RH)	RH WING - #4 (STA 401)	1002
GM178-1000-1	WINGLET ASSY (LH)	LH WINGLET	0979
GM178-1000-2	WINGLET ASSY (RH)	RH WINGLET	0979
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 LBL35 LH	00084
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 RBL35 RH	00067
GM229-6901-101	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1615
GM229-6901-102	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1616
GM229-6901-115	COVER ASSY-WHEEL BIN ASSY	MLG BAY LH	1611
GM229-6901-116	COVER ASSY-WHEEL BIN ASSY	MLG BAY RH	1614
GM229-6901-123	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1615
GM229-6901-124	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1617
GM229-6901-39	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1617
GM229-6901-40	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1614
GM329-1011-1	DOOR ASSY - OUTBD, MLG	LH MLG DOOR	0998
GM329-1011-2	DOOR ASSY - OUTBD, MLG	RH MLG DOOR	0995
GM329-3002-13	DOOR ASSY - OVERWING EMERGENCY EXIT	ICTR FUSE	5051
GMP562-0001-1	THROTTLE QUADRANT ASSEMBLY	FS250 WL90 LBL2	0769
GP422-1101-3	VALVE BODY, AFT REFUEL	LH FS 877 BL10	0755
GP422-1102-1	DRAIN VALVE, AFT TANK WATER	FS881 WL79 BL3 LH	0947
GP422-1105-1	VALVE, AFT TANK PRESSURE RELIEF	FS889 WL 137	0757
GP422-1107-1	VALVE, DRAIN WATER	LH WS52.5 LWR STR #10-#11	5739
GP422-1107-1	VALVE, DRAIN WATER	RH BL42.0 FSTA 634.00	5641
GP422-1107-1	VALVE, DRAIN WATER	RH WS52.5 LWR STR #10-#11	5735
GP422-1107-1	VALVE, DRAIN WATER	LH BL42.0 FSTA 640.4	5625
GP422-1108-1	CHECK VALVE REFUEL/DEFUEL	RBL 4.75, UPPER STR#19-#20	0998
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	RH WS221, UPPER STR#8-#9	3000
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	LH WS221, UPPER STR#8-#9	2998
GP422-1109-2	VALVE, CENTER PRESSURE RELIEF	LBL 23.3 FS583.14	2994
GP422-1111-1	CHECK VALVE, REFUEL	RH RBL47.61, LOWER STR#17	2062
GP422-1111-1	CHECK VALVE, REFUEL	LH LBL47.61, LOWER STR#17	2043
GP422-1302-17	PUMP, AFT TRANSFER	LH FS887 WL80 BL4	10BW36
GP422-1302-17	PUMP, AFT TRANSFER	RH FS887 WL80 BL4	10BW37
GP422-1304-3	VALVE BODY, WING TRANSFER	LH WS80, FRONT SPAR	2013
GP422-1304-3	VALVE BODY, WING TRANSFER	RH WS80, FRONT SPAR	2006
GP422-1305-1	CHECK VALVE, CENTER TRN	LH BL47.61 FS695.7	2280
GP422-1305-1	CHECK VALVE, CENTER TRN	RH BL47.61 FS695.7	2282
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH OUTBD WS90.60 FRONT SPAR	5753
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH INBD WS76.20 FRONT SPAR	5755
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH INBD WS76.20 FRONT SPAR	5785
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH OUTBD WS90.60 FRONT SPAR	5768
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 RBL 16 AC CTR	5864
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 LBL 2.40 AC CTR	5877
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH WS74.60 DC AUX	5881
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH WS74.60 DC AUX	5895
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH FS887 WL80 BL4	5915

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GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH FS887 WL80 BL4	5910
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 LBL 37.00	7BW51
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 RBL 37.00	7BW52
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 RBL 37.00	7BW52
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 LBL 37.00	7BW51
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 FWD	12BW144
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 FWD	12BW143
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 AFT	12BW141
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 AFT	12BW142
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#2 AFT	12BW141
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#15 FWD	12BW143
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#15 AFT	12BW142
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#2 FWD	12BW144
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, LBL 15	2058
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, RBL 15	2048
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 RH	2748
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 LH	2749
GP422-1404-15	ACTUATOR, VALVE	FS861-877 LH	AA820065
GP422-1404-15	ACTUATOR, VALVE	FS861-877 RH	AA820064
GP422-1404-5	VALVE BODY, APU FEED	FS 861, WL 65	2733
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS646.50	5720
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS672.50	8752
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS672.50	8742
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS646.70	8726
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (2)	8847
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (1)	8775
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (1)	8846
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (2)	8850
GP422-1405-3	CHECK VALVE 1" FTG	RBL 27.0 STGR NO.15	8739
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	RH WS66.00 UPR 12-13	2010
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	LH WS66.00 UPR 12-13	2003
GP422-1410-1	CHECK VALVE, FEED	LH BL 51.72 LW STR#6-#7	6186
GP422-1410-1	CHECK VALVE, FEED	LH BL47.61 FS641.0	6179
GP422-1410-1	CHECK VALVE, FEED	RH BL47.61 FS641.0	6074
GP422-1410-1	CHECK VALVE, FEED	RH BL 51.72 LW STR#6-#7	6087
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, RBL 15	AA820670
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, LBL 15	AA820259
GP422-1412-13	ACTUATOR, VALVE	CTR FUSE	AA808380
GP422-1412-15	ACTUATOR, VALVE	FS862 WL65 RBL25	AA816224
GP422-1412-15	ACTUATOR, VALVE	RH BL29.9 WL20.31 WSTA 80	AA813064
GP422-1412-15	ACTUATOR, VALVE	LH BL29.9 WL20.31 WSTA 80	AA813061
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 LH	AA819927
GP422-1412-15	ACTUATOR, VALVE	LH FS877 BL10	AA818934
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 RH	AA816737
GP422-1412-5	VALVE BODY, DEFUEL	LH BL29.9 WL20.31 WSTA 80	3055
GP422-1412-5	VALVE BODY, DEFUEL	RH BL29.9 WL20.31 WSTA 80	3057
GP422-1412-7	VALVE BODY, CROSSFEED	CTR FUSE	3051
GP422-1414-11	CANISTER, DC AUXILIARY	RH WING	1BY1
GP422-1414-11	CANISTER, DC AUXILIARY	LH WING	1BY2
GP422-1414-9	CARTRIDGE, DC AUXILIARY	LH WING	10BW58
GP422-1414-9	CARTRIDGE, DC AUXILIARY	RH WING	9BW53
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	RH WING, WS65, FS665 WL35	4278
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	LH WING, WS65, FS665 WL35	4275
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	LBL 44.0 FSTA 672.50	4549
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	RBL 44.0 FSTA 672.50	4551
GP422-1501-1	FMQGS PROBES, FUEL	LH BL52 LWR STR#16-#18	2049
GP422-1501-1	FMQGS PROBES, FUEL	RH WS178 LWR STR#11-#12	2053
GP422-1501-10	FMQGS PROBES, FUEL	RH WS287.0 LWR STR# 9-#10	2040
GP422-1501-10	FMQGS PROBES, FUEL	LH WS287.0 LWR STR# 9-#10	2039
GP422-1501-11	FMQGS PROBES, FUEL	RH WS354.2 LWR STR#10-#11	2153
GP422-1501-11	FMQGS PROBES, FUEL	LH WS354.2 LWR STR#10-#11	2151
GP422-1501-12	FMQGS PROBES, FUEL	LH WS415.4 LWR STR#10-#11	2141
GP422-1501-12	FMQGS PROBES, FUEL	RH WS415.4 LWR STR#10-#11	2142
GP422-1501-13	FMQGS PROBES, FUEL	LH WS488.6 LWR STR# 9-#10	2070
GP422-1501-13	FMQGS PROBES, FUEL	RH WS488.6 LWR STR# 9-#10	2074

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Part Number	Part Description	Position Description	Serial No Inst
GP422-1501-14	FMQGS PROBES, FUEL	RH WS439.7 LWR STR#10-#11	2007
GP422-1501-14	FMQGS PROBES, FUEL	LH WS439.7 LWR STR#10-#11	2006
GP422-1501-15	FMQGS PROBES, FUEL	LH BL43.80 UPR STR#2-#3	2039
GP422-1501-15	FMQGS PROBES, FUEL	RH BL43.80 UPR STR#2-#3	2040
GP422-1501-2	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#10-#11	1986
GP422-1501-2	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#10-#11	1985
GP422-1501-3	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#6-#8	2005
GP422-1501-3	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#6-#8	2004
GP422-1501-4	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#12-#14	2085
GP422-1501-4	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#12-#14	2084
GP422-1501-5	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#13-#14	1994
GP422-1501-5	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#13-#14	1992
GP422-1501-6	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#8-#9	1993
GP422-1501-6	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#8-#9	1992
GP422-1501-7	FMQGS PROBES, FUEL	RH WS178.0 LWR STR#11-#12	2015
GP422-1501-7	FMQGS PROBES, FUEL	LH WS178.0 LWR STR#11-#12	2017
GP422-1501-8	FMQGS PROBES, FUEL	LH WS199.0 LWR STR#8-#9	2039
GP422-1501-8	FMQGS PROBES, FUEL	RH WS199.0 LWR STR#8-#9	2041
GP422-1501-9	FMQGS PROBES, FUEL	LH WS265.5 LWR STR#7-#8	2020
GP422-1501-9	FMQGS PROBES, FUEL	RH WS265.5 LWR STR#7-#8	2022
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS415.4 LWR STR#10-#11	4057
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS415.4 LWR STR#10-#11	4054
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS66.00 LWR STR#16-#17	4060
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS66.00 LWR STR#16-#17	4056
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS66.00 LWR STR#7-#8	06045
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH CANT RIB LWR STR#8-#9	06044
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH WS66.00 LWR STR#7-#8	06043
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS108.5 LWR STR#7-#8	06046
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS199.0 LWR STR#7-#8	06047
GP422-1512-1	DENSITOMETER	LH WS66.00LWR STR13-14	1199
GP422-1513-1	SENSOR, COMPENSATION	LH WS66 LWR STR#13-14	1009
GP422-1514-1	FMQGS PROBES, FUEL	RH BL47.70 STR#4-#5	2056
GP422-1514-1	FMQGS PROBES, FUEL	LH BL47.70 STR#4-#5	2055
GP422-1514-2	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1024
GP422-1514-3	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1042
GP422-1514-4	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1613
GP422-1514-4	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1611
GP425-1101-5	HOUSING, REFUEL/DEFUEL	FRONT SPAR RBL	1044
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 OUTBD	3315
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 INBD	3313
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 MID	3314
GP425-1102-3	ADAPTER, REFUEL/DEFUEL	RH FWD WING-FUSE FAIRING	39465
GP425-1102-7	BODY ADAPTER	RH FWD WING-FUSE FAIRING	2789
GP425-1103-1	ADAPTOR, CENTER TANK GRAVITY REFUEL	RH WS60 STRG #14	1168
GP425-1104-1	CAP, GRAVITY FILL	RH WS47.61, UPRSTR#14-#15	7867
GP425-1104-1	CAP, GRAVITY FILL	RH WS178-199, UPR STR#12-#13	7837
GP425-1104-1	CAP, GRAVITY FILL	LH WS178-199, UPR STR#12-#13	7843
GP425-1105-1	ADAPTOR, WING GRAVITY	LH WS185, STR#14-#15	7763
GP425-1105-1	ADAPTOR, WING GRAVITY	RH WS185, STR#14-#15	7765
GP541-1102-1	PANEL, REFUEL/DEFUEL	FWD WING-FUSE FAIRING, FS541 RH	3327
GP546-1501-13	COMPUTER, FUEL MANAGEMENT AND QUAN	RH FS445	3114
GS248-0002-1	BULLET FAIRING ASSY	FS1120 WL300 BL0, H STAB	B693
GS248-0003-3	LEADING EDGE ASSY	V STAB, FS1022 WL184 BL0	60100
GS258-0001-1	HORIZONTAL STABILIZER EQUIPPED	FS1175 WL266 BL0, H STAB	60099
GS268-0001-3	G.A. RUDDER	V STAB	60100
GS278-0001-7	G.A. ELEVATOR LH	LH ELEVATOR	60102
GS278-0001-8	G.A. ELEVATOR RH	RH ELEVATOR	60100
GS297-0304-19	REAR EQUIPMENT BAY DOOR ASSY	REAR EQUIPMENT BAY	BTG00309401
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06760
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06758
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06759
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	0011462443 06757
GS321-0591-9	ACTUATOR MOTOR & CONTROLLER	PASSENGER DOOR	H1163
GS321-0988-3	ACTUATOR, DOORSTEP	PASSENGER DOOR, FS329 WL4 LBL79	42220142
GS328-0001-3	MLG DOOR ASSEMBLY, L.H.	LH	12263

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Part Number	Part Description	Position Description	Serial No Inst
GS328-0001-4	MLG DOOR ASSEMBLY, R.H.	RH	12263
GS328-0005-5	GA NLG DOOR AFT	FS232 BL0 WL46	60104
GS328-0009-13	AIRSTAIRS ASSEMBLY	PASSENGER DOOR	SBGX11590
GS328-0010-3	PAX DOOR ASSEMBLY	PASSENGER DOOR	SB/GXC591
GT411-1700-9	PCU, AILERON	LH INBD (#2) WS539.087	3974
GT411-1700-9	PCU, AILERON	RH INBD (#3) WS539.087	3976
GT411-1700-9	PCU, AILERON	LH OUTBD (#1) WS546.587	3975
GT411-1700-9	PCU, AILERON	RH OUTBD (#4) WS546.587	3977
GT411-2800-7	PCU, RUDDER	HYD. SYS. #2 (TOP)	2989
GT411-2800-7	PCU, RUDDER	HYD. SYS. #3 (BOTTOM)	2986
GT411-2800-7	PCU, RUDDER	HYD. SYS. #1 (MIDDLE)	2987
GT411-3800-9	PCU, ELEVATOR	LH OUTBD (#1)	4049
GT411-3800-9	PCU, ELEVATOR	LH INBD (#2)	3916
GT411-3800-9	PCU, ELEVATOR	RH INBD (#3)	3842
GT411-3800-9	PCU, ELEVATOR	RH OUTBD (#4)	4057
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH INBD WS370.830	7997C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH OUTBD WS427.031	8007C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH INBD WS370.830	8005C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH INBD WS226.331	7995C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH OUTBD WS427.031	7999C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH INBD WS226.331	8001C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH OUTBD WS276.431	8003C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH OUTBD WS276.431	7996C
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH INBD WS102.711	3961
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH OUTBD WS147.105	3975
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH OUTBD WS147.105	3962
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH INBD WS102.711	3969
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (LH)	6205
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (LH)	6163
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (RH)	6123
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	AILERON - FS781 WL63 (RH)	6145
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (RH)	6112
GT412-2550-3	ACTUATOR, LINEAR EM	FS1047 WL154	2860
GT412-4001-7	ACTUATOR, HORIZ STAB TRIM	FS1124 WL252 BL0, VERTICAL STAB. TIP	1046
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP RH #1 WS 93.5	4683
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP LH #1 WS 93.5	4685
GT412-5004-3	FLAP ACTUATOR NO.2R	FLAP RH #2 WS178.0	4102
GT412-5005-3	FLAP ACTUATOR NO.2L	FLAP LH #2 WS178.0	4114
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP RH #3 WS280.6	4705
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP LH #3 WS280.6	4718
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP LH #4 WS400	4747
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP RH #4 WS400	4735
GT412-5010-1	GEARBOX, ACTUATOR NO.3	WSTA 280.60 RH	4701
GT412-5010-1	GEARBOX, ACTUATOR NO.3	FLAP WSTA 280.60 LH	4706
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP RH #4 WS400.00	5689
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP LH #4 WS400.00	5701
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT LH #1 WS155	4718
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT RH #1 WS155	4723
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT LH #2 WS199	4688
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT RH #2 WS199	4705
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT LH #3 WS245	4715
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT RH #3 WS245	4718
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT LH #4 WS305	4725
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT RH #4 WS305	4726
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT RH #5 WS338	4726
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT LH #5 WS338	4721
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT LH #6 WS395	4721
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT RH #6 WS395	4722
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT LH #7 WS445	4714
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT RH #7 WS445	4719
GT412-5608-5	SLAT ACTUATOR STATION NO.8R	SLAT RH #8 WS504	4743
GT412-5609-5	SLAT ACTUATOR STATION NO.8L	SLAT LH #8 WS504	4745
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	LH FS485 WL57 LBL13	2771
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	RH FS500 WL57 RBL13	2795
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH AILERON, STA 556.195	96512

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Part Number	Part Description	Position Description	Serial No Inst
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH ELEVATOR/HORIZONTAL STABILIZER	91645
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH ELEVATOR/HORIZONTAL STABILIZER	96522
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 RBL26 RH	96132
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH AILERON, STA 556.195	96513
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 LBL26 LH	96101
GT415-0200-5	TRANSDUCER, SURFACE POSITION	VERT STAB RUDDER INST	KN013
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	LH FS1085 WL197 BL5	3642
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	RH FS1085 WL197 BL5	3638
GT415-4002-13	MOTOR DRIVE UNIT (MDU)	UNDER FUSE FLOOR FS829-845 WL57 LBL23 STC	1475
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 RBL2 (RH)	E2233
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 LBL2 (LH)	E2223
GT415-5001-5	POWER DRIVE UNIT	FSTA774.00 LBL27.00	2516
GT415-5001-5	POWER DRIVE UNIT	FSTA569.08 BL0	4102
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS774 WL36 LBL27	A1211
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS774 WL36 LBL27	A1207
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS574.50	A4130
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS574.50	a4127
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS420.911 T/E	14620
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS92.954 L/E	14666
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS250.000 T/E	14650
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS92.954 L/E	14665
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS265.000 L/E	14683
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS265.000 L/E	14671
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS391.000 L/E	14678
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS163.416 T/E	14613
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS391.000 L/E	14689
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS250.000 T/E	14914
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS163.416 T/E	14641
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS420.911 T/E	14698
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING	FLAP LH WS131.500 T/E	6346
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING	FLAP LH WS199.000 T/E	6367
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING	FLAP RH WS131.500 T/E	6335
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING	FLAP RH WS199.000 T/E	6341
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1	4359
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1	4332
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #4	4349
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #4	4345
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #3	4339
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #3	4316
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4378
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4344
GT415-5201-3	TORQUE TUBE, F/M 1" S/F	LH MLG WHEEL WELL	3756
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	RH FLAP INBD, WS56-93	4470
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	LH FLAP INBD, WS56-93	4473
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4326
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4327
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 LBL -46.44	4303
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 RBL -46.44	4302
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	RH MLG WHEEL WELL	4444
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	LH MLG WHEEL WELL	4437
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 237.00	6068
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	6073
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 267-298	6075
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	6072
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 360.00	9497
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 93.00 131.00	9395
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 331.00	9496
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 250.00	9396
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WSTA 93.00 -131.00	9369
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	9457
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 250.00	9374
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	9456
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 LH	4314
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 R/H FLAP	4310
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 RH	4321

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GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 LH	4325
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 LH	4358
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 RH	4353
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 LH	4357
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 RH	4352
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 LH	4338
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 RH	4334
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	WSTA 420.00	4355
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	RH WING LE WSTA	4346
GT415-5206-1	TORQUE TUBE F/F 7/8"	LH WING LE	4312
GT415-5206-1	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4332
GT415-5206-3	TORQUE TUBE F/F 7/8"	LH WING LE	4321
GT415-5206-3	TORQUE TUBE F/F 7/8"	WSTA 280.00	4319
GT415-5206-5	TORQUE TUBE F/F 7/8"	LH WING LE	4320
GT415-5206-5	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4334
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1, WS160	5641
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1, WS160	5676
GT415-5300-5	RESOLVER, SLAT/FLAP	LH FLAP WS400.00	C4590
GT415-5300-5	RESOLVER, SLAT/FLAP	LH SLAT WS504.00	C4579
GT415-5300-5	RESOLVER, SLAT/FLAP	RH FLAP WS400.00	C4580
GT415-5300-5	RESOLVER, SLAT/FLAP	RH SLAT WS504.00	C4572
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 LBL 46.44	4591
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 RBL 46.44	4590
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 RBL 35.00	6307
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 LBL 35.00	6311
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 53.7710 BL	6330
GT415-5401-1	ANGLE GEARBOX, FLAP	FS 53.771 BL 39.1899	6332
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH FLAP WS371.900	5404
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH SLAT WS469.177	5414
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH FLAP WS371.900	5427
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH SLAT WS469.177	5433
GT415-5601-1	LEVER, SLAT/FLAP	RH FLIGHT COMPARTMENT, FS251 WL90 RBL2	0541
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 LH	2687
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 RH	2686
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 LH	7380
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 LH	7381
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 FLAP RH	7385
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP RH	7368
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP LH	7369
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 FLAP RH	7377
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	LH AVIONICS BAY, FS500 WL57 LBL13	2669
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	RH AVIONICS BAY, FS490 WL57 RBL13	2651
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 RBL18	83588
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 LBL18	83585
GT415-6007-1	CONTROL LEVER, FLIGHT SPOILER	FS245 WL90 LBL2	0576
GW312-1100-17	HARNESS ASSY, LH	FS 740, WL 55, LBL 80	S0001M31L
GW312-1100-18	HARNESS ASSY, RH	FS 740, WL 55, RBL 80	S0001M31M
GW312-2001-9	SCD SIDE BRACE ASSY	LH MLG WHEEL WELL, FS722 WL32 LBL35	02021
GW312-2001-9	SCD SIDE BRACE ASSY	RH MLG WHEEL WELL, FS722 WL32 LBL35	02031
GW313-1100-7	MLG WHEEL	LH OUTBD (#1)	D0633
GW313-1100-7	MLG WHEEL	RH OUTBD (#4)	D0642
GW313-1100-7	MLG WHEEL	RH INBD (#3)	D0643
GW313-1100-7	MLG WHEEL	LH INBD (#2)	D0500
GW313-2001-3	MLG BRAKE - CALIPERS	RH INBD (#3)	D0504
GW313-2001-3	MLG BRAKE - CALIPERS	RH OUTBD (#4)	D0509
GW313-2001-3	MLG BRAKE - CALIPERS	LH OUTBD (#1)	D0508
GW313-2001-3	MLG BRAKE - CALIPERS	LH INBD (#2)	D0507
GW313-3100-1	WHEEL ASSY - NLG	RH NLG WHEEL	D0311
GW313-3100-1	WHEEL ASSY - NLG	LH NLG WHEEL	D0196
GW318-1001-10	MLG ASSY (RH)	RH MLG WHEEL WELL, FS761 WL10 RBL80	S0001M31M
GW318-1001-9	MLG ASSY (LH)	LH MLG WHEEL WELL, FS761 WL10 LBL80	S0001M31L
GW318-2000-1	SCD NLG ASSY	NOSE LANDING GEAR	S0001H86C
GW412-1000-1	RETRACT ACTUATOR LH ASSY	LH MLG FS732 WL50 LBL63	S0001HKJH
GW412-1000-2	RETRACT ACTUATOR RH ASSY	RH MLG FS732 WL50 RBL63	S0001HKJM
GW412-1050-5	ACTUATOR ASSY, NLG RETRACTION	FS 234 LBL4.5 WL 66	S0001HFGP

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Part Number	Part Description	Position Description	Serial No Inst
GW412-2000-1	ACTUATOR, MLG DOOR	LH	S0001M1VW
GW412-2000-1	ACTUATOR, MLG DOOR	RH	S0001M1W1
GW413-1000-5	NLG DOOR QUADRANT	FS223 RBL0.4 WL74	22MBM1138
GW413-2000-3	NLG QUADRANT	FS228 WL76 BL0	22MBM1158
GW413-7000-3	MLG QUADRANT	FSTA 719.30 BL 0	22SMBM1141
GW415-0001-3	SCD UPLOCK MLG LH ASSY	LBL 45.15	22SM01255
GW415-0001-4	SCD UPLOCK MLG RH ASSY	RBL 45.15	22SM01517
GW415-1050-9	WHEELSPEED TRANSDUCER	RH OUTBD (#1)	6361
GW415-1050-9	WHEELSPEED TRANSDUCER	RH INBD (#2)	6359
GW415-1050-9	WHEELSPEED TRANSDUCER	LH INBD (#2)	6356
GW415-1050-9	WHEELSPEED TRANSDUCER	LH OUTBD (#1)	6355
GW415-1200-3	ACCUMULATOR, SYSTEM 3	LH 837 WL50 BL25	60188-3514
GW415-1250-1	ACCUMULATOR, SYSTEM 2	RH FS784, WL46, BL23R	60185-2946NAE
GW415-1260-1	PRESSURE GAUGE/CHARGE VALVE	LH 815 WL50 BL25	22G1204
GW415-1350-3	PRESSURE TRANSDUCER	LH FS813-829 WL50 BL25	8728-10-523
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 746.07	8728-10-595
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 754.95	8728-10-561
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 754.95	8570-1-847
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 746.07	8570-1-479
GW415-1400-1	PRESSURE SWITCH	RH FS820 WL50 RBL30	2531
GW415-1400-1	PRESSURE SWITCH	LH FS813-845 LBL30-40	2488
GW415-1425-1	PRESSURE SWITCH, PARKING LINE	FS781 WL37 RBL5	1446A
GW415-1450-1	COMPENSATOR, HYDRAULIC	FS180L WL70	22CEP0845
GW415-1500-1	SWITCH, PRESSURE	FS191L WL65	AD18604
GW415-2100-3	GEAR UPLOCK, NLG	FS214 WL71 BL0	22SM02204
GW415-2200-5	UPLOCK MLG DOOR (LH)	FS719.3 LBL	22SM02233
GW415-2200-6	UPLOCK MLG DOOR (RH)	FS719 RBL	22SM02241
GW415-2300-3	UPLOCK, NLG FWD DOOR	FS203 WL76 BL0	S0001HF7Q
GW415-2350-1	ACTUATOR ASSY, NLG FWD. DOOR	FS 220, WL 40, BL 0	S0001H923
GW415-5100-1	LANDING GEAR ECU	RH AFTFS355 WL57 RBL13	E1102
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS748.8	NGL/4231/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS733.9	NGL/4228/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS759.3	NGL/4226/22
GW415-6075-7	VALVE SIDEBRACE CONTROL	FS746.35 BL0 WL46	NGL/2026/22
GW415-6101-5	SO/DUMP VALVE & LINK ASSY	RH MLG WHEEL WELL	S0001HP27
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 RH	4317
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 RH	4318
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 LH	4294
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 LH	4300
GW415-6175-1	SHUTOFF VALVE	RH FS787 WL52 RBL31	2137T
GW415-6175-1	SHUTOFF VALVE	LH FS781-797 LBL25	2135T
GW415-6200-1	SHUTTLE VALVE	LH INBD FS752	3996
GW415-6200-1	SHUTTLE VALVE	RH INBD	3974
GW415-6200-1	SHUTTLE VALVE	RH OUTBD FS752	3995
GW415-6200-1	SHUTTLE VALVE	LH OUTBD FS752	3990
GW415-6225-5	PARKING BRAKE VALVE	FS769.00 LBL 11.50	0999
GW415-6250-1	CHECK VALVE #2	RH FS793 WL48 RBL23 (RETURN VALVE)	3330
GW415-6250-1	CHECK VALVE #2	RH FS793 WL57 RBL37 (SYS PRESSURE)	3331
GW415-6275-3	VALVE, SOLENOID	FS220 WL64 LBL16	1044
GW415-7100-5	HANDLE, MANUAL RELEASE SYSTEM	AFT SECT. CENTER PEDESTAL	J141224-11
GW415-7125-9	BRAKE CONTROL UNIT	LH MAIN AVIONICS BAY, FS493-509 WL71.5 OUTD	3028A
GW415-7200-1	HANDWHEEL, STEERING	FS235 LBL34	S0001HDR7
GW415-7260-1	RVDT, RUDDER CONTROL	FS208 WL79 RBL19	2144
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL PILOT	5604A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL CO-PILOT	5606A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL PILOT	5605A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL CO-PILOT	5607A
GW415-7500-3	HANDLE, PARKING BRAKE	COKPIT CENTER PEDESTAL	J142059-5
GW415-8100-3	STEERING CONTROL UNIT	FS356, RH	22098244
GX471-0010-9	RESERVOIR ASSY, HYD SYS 1	RH FS 909 - 925	PN1007
GX471-0011-9	RESERVOIR ASSY, HYD SYS 3	LH FS 768 - 842	PN1020
GX471-0012-9	RESERVOIR ASSY, HYD SYS 2	RH FS 909	PN1444
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 LH / #3B	3986
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS894 - 909 LH / #2	3988
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 RH / #3A	3987

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Part Number	Part Description	Position Description	Serial No Inst
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS909 - 925 LH / #1	3973
GX472-1010-1	PUMP, ENGINE DRIVEN	RH ENGINE NACELLE	6304000213
GX472-1010-1	PUMP, ENGINE DRIVEN	LH ENGINE NACELLE	6304000207
GX473-0010-5	VALVE, FIREWALL SHUTOFF	RH FS 925 - 909	TA7536
GX473-0010-5	VALVE, FIREWALL SHUTOFF	LH FS 925 - 909	TA7533
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (2)	ET6090
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (2)	ET6105
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (1)	ET6091
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (2)	ET6092
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (1)	ET6095
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (1)	ET6093
GX473-0030-1	TRANSDUCER, PRESSURE	RH FS 893 - 909	KK3088
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 893 - 909	KK3087
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 828	KK3089
GX473-0040-1	TRANSDUCER TEMPERATURE	FS813 - 829 BL25 LH	RA3970
GX473-0040-1	TRANSDUCER TEMPERATURE	FS909 - 925 RH	RA3977
GX473-0040-1	TRANSDUCER TEMPERATURE	FS893 - 909 RH	RA3976
GX473-0060-3	VALVE, BALANCE RELIEF	FS 746.615 RBL9.00	PN2157
GX473-0060-3	VALVE, BALANCE RELIEF	FS 734.91 LBL10.25	PN2153
GX473-0100-7	ACCUMULATOR ASSY HYDRAULIC	FS829 - 844 WL50 LH	60190-3890
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 RBL13 IRU2	56213138
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 LBL13 IRU1	56213224
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS530 WL48 RBL5 IRU3	56213139
KH92305	FRONT MOUNT BEAM ASSY, RH	RH ENGINE	228537AB01626
KH92306	FRONT MOUNT BEAM ASSY, LH	LH ENGINE	228537AB01628
MF10-08-01	OXYGEN MASK, FULL FACE	FWD FUSE, FS295	B094296
MLD20-508	OXYGEN MASK, FULL FACE	CO-PILOT COCKPIT	B189463
MLD20-508	OXYGEN MASK, FULL FACE	PILOT COCKPIT	B189470
MR-10042N	PROTECTIVE BREATHING EQUIPMENT	CO-PILOT	E2208842
P01074-201WC	LIFE VEST	LH CEILING, FS305 LBL3	21030730011
P01074-201WC	LIFE VEST	LH PILOT, FS265 WL75 LBL20	230128100004
P01074-201WC	LIFE VEST	RH CO-PILOT, FS265 WL75 RBL20	230128100008
P01074-201WC	LIFE VEST	RH CEILING, FS305 RBL3	21030730020
P24028	SWITCH, LOW PRESSURE	FS235 WL55 LBL22	D22081089
P24028	SWITCH, LOW PRESSURE	FS235 WL55 RBL22	D22081087
P24028	SWITCH, LOW PRESSURE	FS236 WL55 LBL22	D22081090
P24028	SWITCH, LOW PRESSURE	FS236 WL55 RBL22	D22081093
P24028	SWITCH, LOW PRESSURE	FS250 WL63 LBL21	D22081095
P3APP003010D	FIRE EXTINGUISHER	CO-PILOT (FS280)	054905
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, LH	S/N NOT REQ'D (DOESN
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, RH	S/N NOT REQ'D (DOESN
P472A0001-02	VALVE, ISOLATION T/R	LH EQB, FS987 WL120 LBL19	22901058
P472A0001-02	VALVE, ISOLATION T/R	RH EQB, FS987 WL120 RBL19	23085789
RCE10-001	ALTIMETRIC VALVE	FS255 RBL35	715
S056-0048-00	MICROPHONE, CVT	FS240 WL128 BL-4	100007678
S261-1121-00	CONTROL PANEL, CVR	FS255 WL100 BL40	100006849
WE3800714-1	ENGINE - APU (RE220)	TAIL CONE	P-1102
WE3876295-6	EXCITER, IGNITION	FS 1090, WL 100, LBL15	J21100357
WK3805055-6	GEARBOX ASSY	FS 1080, WL 100, BL 0	2316902211857
WL1001KCA1	STANDBY COMPASS	FS220 WL125 BL 0	BZ1190922

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DOCUMENT LEVEL ANNOTATIONS

See Recorded Conveyance #TP005238. Doc ID #3939.
Pay.gov Receipt #76452377821. \$30.00. 07/05/2023.

MEMORANDUM TO THE FILE

CRYSTAL KELLEY

ID

May 23, 2023

DATE

AIRCRAFT: N1098L

REVISED CERTIFICATE ISSUED May 23, 2023 (date)

Notes: Corrected name of owner & issued a revised certificate.

UNITED STATES OF AMERICA – DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION – MIKE MONRONEY AERONAUTICAL CENTER

AIRCRAFT REGISTRATION APPLICATION

1) UNITED STATES REGISTRATION NUMBER N 1098L	5) TYPE OF REGISTRATION ☐ 1. Individual ☐ 2. Partnership ☐ 3. Corporation ☐ 4. Co-Owner ☐ 5. Government ☒ 7. Limited Liability Company (LLC) ☐ 8. Non-Citizen Corporation ☐ 9. Non-Citizen Corporation Co-Owner (Check one box.)
2) AIRCRAFT MANUFACTURER Bombardier Inc.	
3) AIRCRAFT MODEL BD-700-1A10	
4) AIRCRAFT SERIAL NUMBER 60098	

6) NAME(S) OF APPLICANT(S) [Person(s) shown on evidence of ownership. If individual, give last name, first name and middle initial.]

LASAI Aviation II, LLC

7) TELEPHONE NUMBER: (703) 479-3419	8) EMAIL ADDRESS: patrick.colgan@leidos.com
--	--

9) MAILING ADDRESS (Permanent mailing address for first applicant on list.)

NUMBER AND STREET: 10660 Aviation Lane

APT/SUITE NUMBER: _____

RURAL ROUTE: _____

P.O. BOX: _____

CITY: Manassas

STATE: (or foreign Province, State, Country) VA

ZIP: 20110

10) PHYSICAL ADDRESS/LOCATION IF P.O. BOX, MAIL DROP OR RURAL ROUTE BOX USED FOR MAILING ADDRESS

NUMBER AND STREET: 10660 Aviation Lane

APT/SUITE NUMBER: _____

DESCRIPTION OF LOCATION: _____

P.O. BOX: _____

CITY: Manassas

STATE: (or foreign Province, State, Country) VA

ZIP: 20110

11) ☐ CHECK HERE IF YOU ARE ONLY REPORTING A CHANGE OF ADDRESS

12) CERTIFICATION

I/WE CERTIFY:

(1) That the above aircraft is owned by the undersigned applicant who is: **(MUST CHECK AND/OR COMPLETE a, b, c, or d)**

☒ a. A citizen of the United States as defined by 49 USC 40102(a)(15);
☐ b. A resident alien with alien registration (Form 1-551) _____
☐ c. A non-citizen corporation organized and doing business under the laws of _____ and said aircraft is based and primarily used in the United States. Records of flight hours are available for inspection at (provide complete physical address): _____
☐ d. A corporation using a voting trust to qualify. Enter name of trustee _____

(2) If box c or d above is checked, I, the below signed, certify that I am authorized, by the applicant shown above, to sign corporate documents and to seek aircraft registration on behalf of the entity and that I will provide the same authorization if requested;

(3) That the aircraft is not registered under the laws of any foreign country; and

(4) That legal evidence of ownership is attached or has been filed with the Federal Aviation Administration.

ANY AND ALL SIGNATORIES OF THIS APPLICATION MUST READ THE FOLLOWING AND UNDERSTAND THAT, BY APPLYING A SIGNATURE TO THIS DOCUMENT, THEY ARE SUBJECT TO THE REFERENCED STATUTES AND ASSOCIATED PENALTIES.

I/we hereby certify that the information provided in, and in any attachments to, this application for aircraft registration is true, accurate and correct to the best of my/our knowledge and belief. I/we understand that the FAA administrator will rely on the information I/we provide in determining my/our qualification for aircraft registration. I/we understand that whoever, in any matter within the jurisdiction of any department or agency of the United States, knowingly and willfully falsifies, conceals, or covers up by any trick, scheme, or device any material fact(s), statement(s), representation(s) or entry(ies) may be fined up to \$500,000 or imprisoned for not more than five (5) years or both (18 U.S.C. §§ 1001 and 3571). I/we understand that to knowingly and willfully: a) falsify or conceal a material fact; or b) use a document knowing it contains a false, fictitious or fraudulent statement/entry; or c) provide any inaccurate, false statement/information can subject me to criminal prosecution (49 U.S.C. § 46306), and the registration of the subject aircraft may be delayed, denied and/or revoked.

NOTE: If executed for co-ownership, all applicants must sign. Use next page and add page(s) if necessary.

13)	NAME OF APPLICANT:	LASAI Aviation II, LLC	
	SIGNATURE (DIGITAL OR INK):	DocuSigned by: C5C80D13382B47E...	DATE: 3-20-2023
	TYPED/PRINTED NAME OF SIGNER:	Raymond L. Veldman	TITLE: Secretary

Except when the most recent registration of the subject aircraft is expired or cancelled, 14 CFR 47.31(c) provides temporary authority for an airworthy U.S. aircraft to be operated within the United States without registration when a copy of the signed aircraft registration application is carried in the aircraft. This temporary authority is valid (i) until the applicant receives the Certificate of Aircraft Registration, (ii) until the date FAA denies the application, (iii) or as provided by paragraph (c)(2) of this section.

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OKLAHOMA

DOCUMENT LEVEL ANNOTATIONS

CY DOC ID 2235 RETD TO DFPH&J

**THIS IRREVOCABLE DE-REGISTRATION AND EXPORT REQUEST
AUTHORIZATION IS LINKED TO AND PART OF THAT CERTAIN MASTER
AIRCRAFT LEASE DATED AS OF JUNE 30, 2022 AS SUPPLEMENTED BY LEASE
SUPPLEMENT NO. 1 DATED ON OR ABOUT THE DATE HEREOF BETWEEN
SMBC LEASING AND FINANCE, INC. AND LASAI AVIATION II, LLC, WHICH ARE
BEING FILED WITH THE FEDERAL AVIATION ADMINISTRATION
CONTEMPORANEOUSLY HEREWITH**

**IDERA
(N1098L)**

March ~~20~~, 2023

To: FAA Aircraft Registry
Oklahoma City, Oklahoma

Re: Irrevocable De-Registration and Export Request Authorization

The undersigned is the registered owner of Bombardier Inc. model BD-700-1A10 aircraft bearing manufacturer's serial number 60098 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60098) and United States nationality and registration marks N1098L (together with all installed, incorporated or attached accessories, parts and equipment, the "Aircraft").

This instrument is an irrevocable de-registration and export request authorization issued by the undersigned in favor of SMBC LEASING AND FINANCE, INC. (the "Authorized Party") under the authority of Article XIII of the Protocol to the Convention on International Interests in Mobile Equipment on Matters Specific to Aircraft Equipment. In accordance with that Article, the undersigned hereby requests.

(i) recognition that the Authorized Party or the person it certifies as its designee is the sole person entitled to:

- a. procure the de-registration of the Aircraft from the United States Civil Aircraft Register maintained by the Federal Aviation Administration for the purposes of Chapter III of the Convention on International Civil Aviation, signed at Chicago, on 7 December 1944; and
- b. procure the export and physical transfer of the Aircraft from the United States; and

(ii) confirmation that the Authorized Party or the person it certifies as its designee may take the action specified in clause (i) above on written demand without the consent of the undersigned and that, upon such demand, the authorities in the United States shall co-operate with the Authorized Party with a view to the speedy completion of such action.

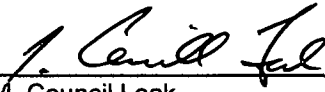
The rights in favor of the Authorized Party established by this instrument may not be revoked by the undersigned without the written consent of the Authorized Party.

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OKLAHOMA

Please acknowledge your agreement to this request and its terms by appropriate notation in the space provided below and filing this instrument in the FAA Aircraft Registry.

LASAI AVIATION II, LLC

By: 
Name: J. Council Leak
Title: Treasurer

Agreed to and filed this 20th day of March, 2023.

FAA Aircraft Registry

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OKLAHOMA

DOCUMENT LEVEL ANNOTATIONS

CY DOC ID 2239 RETD TO DFPH&J

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION CROSS-REFERENCE—RECORDATION		RECORDED CONVEYANCE FILED IN: NNUM: 1098L SERIAL NUM: 60098 MFR: BOMBARDIER INC MODEL: BD-700-1A10 AIR CARRIER:	
This form is to be used in cases where a conveyance covers several aircraft and engines, propellers, or locations. File original of this form with the recorded conveyance and a copy in each aircraft folder involved.			
TYPE OF CONVEYANCE MASTER AIRCRAFT LEASE (CSC)		DATE EXECUTED JUNE 30, 2022	
FROM SMBC LEASING AND FINANCE INC		DOCUMENT NO. CK028123	
TO OR ASSIGNED TO LASAI AVIATION II LLC		DATE RECORDED MAY 15, 2023	
THE FOLLOWING COLLATERAL IS COVERED BY THE CONVEYANCE:			
Total Aircraft: 1	Total Engines: 2	Total Props:	Total Spare Parts:
N1098L RRDEU BR700-710D5-21 56179 RRDEU BR700-710D5-21 56180			

REGAR-23R (08/09)

MASTER AIRCRAFT LEASE
DATED AS OF JUNE 30, 2022,
between
SMBC LEASING AND FINANCE, INC.
as Lessor
And
LASAI AVIATION II, LLC
as Lessee

This is Counterpart No. 4 of a total of 4 counterparts to this Master Aircraft Lease. Only Counterpart No. 1 to this Master Aircraft Lease shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Master Aircraft Lease may be perfected only by possession of Counterpart No. 1 to this Master Aircraft Lease.

CERTIFIED COPY-TO BE RECORDED

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\$15.00 03/20/2023



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Exhibit A – Definitions
Exhibit B – Lease Supplement
Exhibit C – IDERA

Insurance Addendum
Closing Terms Addendum
Option Addendum

MASTER AIRCRAFT LEASE

THIS MASTER AIRCRAFT LEASE (together with all Supplements, Exhibits, Riders and Addenda hereto, this "Lease") is made and entered into as of June 30, 2022, by and between SMBC LEASING AND FINANCE, INC., a Delaware corporation as lessor (in such capacity, together with its successors and permitted assigns in such capacity, "Lessor"), and LASAI AVIATION II, LLC, a Delaware limited liability company ("Lessee"). Certain capitalized terms and CTC Terms used in this Lease are defined in Exhibit A attached hereto or in Appendix I to the Participation Agreement (as defined below), and such definitions are incorporated herein and made a part hereof as though set forth in full herein.

RECITALS

A. Pursuant to the Master Procurement Agency Agreement and the Procurement Supplements with respect to each Aircraft, Lessor will contract with Lessee, as procurement agent, to select, order and pay for such Aircraft.

B. Within three (3) Business Days after the Completion of each Aircraft, the parties have agreed, subject to the terms and conditions set forth herein and in the other Lease Documents, to subject the applicable Aircraft to this Lease.

NOW, THEREFORE, in consideration of the mutual covenants contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

SECTION 1. LEASE OF AIRCRAFT. With respect to each Aircraft, upon the earlier to occur of (i) the Basic Term Commencement Date and (ii) within three (3) Business Days following Completion of such Aircraft, Lessee will execute and deliver to Lessor the Lease Supplement and any other Lease Documents required pursuant to the terms hereof (including the Lease Documents set forth in the Closing Terms Addendum). In the event that a Lease Supplement is entered into for an Aircraft prior to the Basic Term Commencement Date for such Aircraft, the period from the date of such Lease Supplement until the Basic Term Commencement Date shall be an interim term (the "Interim Term") under this Lease. During any Interim Term, Capitalized Amounts for such Aircraft shall continue to accrue and be paid in accordance with the Participation Agreement and the other Lease Documents and consistent with the Advance Schedule for such Aircraft. Subject to the terms and conditions provided in this Lease, Lessor agrees to lease the Aircraft to Lessee, and Lessee agrees to lease the Aircraft from Lessor. The execution and delivery by Lessee of a Lease Supplement, will evidence that the Aircraft described therein is leased under, and is subject to all of the terms, provisions and conditions of, this Lease and will constitute Lessee's unconditional and irrevocable acceptance of the Aircraft for all purposes of this Lease. For the avoidance of doubt, Sections 3(b)(ii), 3(c), 3(d), 4, 5, 6, 7, 9 (to the extent applicable prior to the commencement of any Interim Term or the Basic Term Commencement Date), 10, 11, 12, 13, 14, 15, 16, and 17 of this Lease shall apply at all times to each Aircraft and the transactions contemplated by this Lease, whether or not an Interim Term or the Basic Term Commencement Date for such Aircraft has commenced hereunder; provided that, with respect to any Aircraft, it is understood and agreed that the Insurance Addendum shall not apply thereto prior to the commencement of any Interim Term or the Basic Term Commencement Date for such Aircraft.

SECTION 2. CLOSING CONDITIONS.

(a) Lessor's obligation to purchase an Aircraft will be conditioned upon the satisfaction, deferral or waiver of all of the following conditions: (a) Lessor receives the closing deliverables for such Aircraft set forth in the Closing Terms Addendum to this Lease (the "Closing Terms Addendum"), in form and substance reasonably satisfactory to Lessor; (b) all representations and warranties in this Lease are true and correct in all material respects as of the date hereof and as of the date of closing on such purchase; (c) no material adverse change has occurred in Lessee's financial condition since the date of the most recent annual financial statements of Guarantor delivered to Lessor; (d) solely with respect to an Aircraft

for which no Procurement Supplement is being entered into prior to the applicable Lease Supplement Closing Date, Lessor has completed its due diligence of Lessee with satisfactory results, and Lessor has received a satisfactory credit approval for Lessee; (e) no Event of Default exists; (f) Lessee accepts such Aircraft from the applicable Supplier on Lessor's behalf under the applicable Purchase Documents; (g) Aviation Counsel confirms to Lessor that it has received in escrow all of the documents to be delivered to it by Lessee for such Aircraft pursuant to the Closing Terms Addendum; and (h) Lessee and Supplier each authorizes (i) the completion and release from escrow of all applicable closing deliverables for such Aircraft held by Lessor, Aviation Counsel or other counsel, (ii) Aviation Counsel to file the applicable bills of sale and make any other filings at the FAA, with the International Registry and any other applicable filing offices, and (iii) its professional user entity to consent to the sale (including authorization to effect the final consent). Lessee acknowledges and agrees that (x) any Advance by Lessor or any Participants prior to the satisfaction of all of the preceding conditions will not constitute a waiver by Lessor or any Participants of any such condition to the applicable Lease Supplement Closing Date, except to the extent such waiver is in writing and in accordance with the Participation Agreement, and (y) Lessee will be irrevocably obligated to satisfy all of such conditions prior to the FAA filing deadline on the day on which the applicable Lease Supplement Closing Date is to occur.

(b) Lessor's obligation to lease an Aircraft to Lessee will be conditioned upon the satisfaction, deferral or waiver of all of the following conditions: (a) Lessor receives the closing deliverables for such Aircraft set forth in the Closing Terms Addendum to this Lease, in form and substance reasonably satisfactory to Lessor; (b) all representations and warranties in this Lease, including the applicable Lease Supplement for such Aircraft are true and correct in all material respects as of the date hereof, as of the closing and as of the applicable Acceptance Date, in any such case, except to the extent any such representation or warranty specifically relates to an earlier date, in which case such representation or warranty shall have been true and correct in all material respects as of such earlier date; (c) no material adverse change has occurred in Lessee's financial condition since the date of the most recent annual financial statements of Guarantor delivered to Lessor; (d) no Event of Default exists; (e) Lessee accepts such Aircraft under this Lease on the applicable Acceptance Date; (f) Aviation Counsel confirms to Lessor that (i) it has received in escrow all of the documents to be delivered to it by Lessee for such Aircraft pursuant to the Closing Terms Addendum, and (ii) upon filing such documents, Lessor has a perfected interest in the applicable Airframe and Engines, and the corresponding Aircraft (including such Airframe and Engines) will be free and clear of all Liens, other than this Lease and any Permitted Liens; (g) Lessee confirms to Lessor that it is a transacting user entity with the International Registry, identifies its administrator to Lessor, and appoints Aviation Counsel as its professional user entity; (h) Lessor has received reasonable evidence that Lessee has received all required governmental permits and approvals necessary to enter into the transactions contemplated by this Lease with respect to such Aircraft; and (i) Lessee authorizes (i) the completion and release from escrow of all applicable closing deliverables for such Aircraft held by Lessor, Aviation Counsel or other counsel, (ii) Lessor or Aviation Counsel to file such documents and any other filings at the FAA, with the International Registry and any other applicable filing offices, and (iii) its professional user entity to consent to the registration of any international interests permitted or required by Lessor (including authorization to effect the final consent).

SECTION 3. TERM; RENT.

(a) Term. The lease of any Aircraft to Lessee will commence on the applicable Acceptance Date and end on the applicable Expiration Date, unless extended or earlier terminated or cancelled pursuant to this Lease.

(b) Rent.

(i) With respect to each Aircraft that is subject to a Lease Supplement, Lessee will pay to Lessor, in arrears, on the applicable First Basic Rent Date and on each corresponding Basic Rent Date following that date, an amount equal to the Basic Rent set forth in the applicable Lease Supplement.

(ii) From and after the date of this Lease, Lessee shall pay to Lessor or to whomever shall be entitled thereto as expressly provided herein or in any Lease Document any and all Supplemental

Rent (including any Break Funding Amounts) with respect to each Aircraft promptly as the same shall become due and payable, and the obligation to pay any Supplemental Rent for which demand is made prior to the Expiration Date with respect to such Aircraft, but which is not paid prior to such date, shall expressly survive the termination of the Lease for such Aircraft and the other Lease Documents. To the extent that a time period for payment of a particular type of Supplemental Rent is specified in this Lease or another Lease Document, such Supplemental Rent shall be due within such specified time period and to the extent that a time period for payment of a particular type of Supplemental Rent is not specified herein, such Supplemental Rent shall be due within thirty (30) days after receipt by Lessee of written notice from Lessor or from such other Person entitled thereto, which written notice shall include reasonable detail regarding calculation of such Supplemental Rent. Any payment of Supplemental Rent shall be paid when due to the Person or Persons to whom such Supplemental Rent is owed. If any Basic Rent shall not be paid when due, Lessee shall pay to Lessor, or if any Supplemental Rent payable to the Administrative Agent, any Participant, or other Indemnitee is not paid when due, Lessee shall pay to whomever shall be entitled thereto, in each case as Supplemental Rent, interest at the Default Rate (to the maximum extent permitted by law) on such overdue amount from and including the due date thereof (without regard to any applicable grace period) to but excluding the Business Day of payment thereof. The expiration or other termination of Lessee's obligations to pay Basic Rent hereunder shall not limit or modify the obligations of Lessee with respect to the payment of Supplemental Rent hereunder to the extent then due and payable. Unless expressly provided otherwise in this Lease, in the event of any failure on the part of Lessee to pay and discharge any Supplemental Rent as and when due in accordance with the terms of this Section 3(b)(ii) during the Term, Lessee shall also promptly pay and discharge any fine, penalty, interest or cost which may be assessed or added under any agreement with a third party for nonpayment or late payment of such Supplemental Rent, all of which shall also constitute Supplemental Rent.

(c) During the Term, Basic Rent and all other amounts due hereunder or under the other Lease Documents shall be due and payable in U.S. Dollars ("Dollars") by wire transfer of immediately available funds on the due date therefor to such account or accounts at such bank or banks as Lessor shall from time to time specify in writing to Lessee in accordance with Schedule II of the Participation Agreement; provided, however, that Lessor hereby directs Lessee to pay all Basic Rent directly to the Administrative Agent in accordance with Section 2.6 of the Participation Agreement.

(d) Rent shall be paid absolutely net to Lessor, so that this Lease and each Lease Supplement shall yield to Lessor the full amount thereof, without setoff, deduction or reduction.

SECTION 4. QUIET POSSESSION AND USE. Lessor warrants that during the Term, so long as no Event of Default exists, Lessee's possession and use of the applicable Aircraft shall not be divested or interfered with by Lessor or any Person rightfully claiming by, through or under Lessor. The preceding warranty is in lieu of all other warranties by Lessor, whether written, oral or implied, with respect to this Lease or any Aircraft, and without limiting the provisions of Section 7 hereof, any actual or purported breach of this warranty will not give rise to any Abatement, and Lessor will not be deemed to have modified in any respect the obligations of Lessee pursuant to Section 7 hereof, which obligations are and will remain absolute, irrevocable and unconditional under all events and circumstances whatsoever.

SECTION 5. DISCLAIMER AND ASSIGNMENT OF WARRANTIES. LESSOR WILL NOT BE DEEMED TO HAVE MADE, AND HEREBY DISCLAIMS, ANY REPRESENTATION OR WARRANTY (EXCEPT FOR THE WARRANTY OF QUIET POSSESSION AND USE SET FORTH IN SECTION 4 ABOVE), EITHER EXPRESS OR IMPLIED, AS TO ANY AIRCRAFT, INCLUDING ANY ENGINE, PART OR RECORD, OR ANY MATTER WHATSOEVER, INCLUDING, ANY AIRCRAFT'S DESIGN, CONDITION, MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, TITLE, ABSENCE OF ANY PATENT, TRADEMARK OR COPYRIGHT INFRINGEMENT OR LATENT DEFECT (WHETHER OR NOT DISCOVERABLE BY LESSEE), COMPLIANCE OF SUCH AIRCRAFT WITH ANY APPLICABLE LAW, CONFORMITY OF SUCH AIRCRAFT TO THE PROVISIONS AND SPECIFICATIONS OF ANY PURCHASE DOCUMENT OR TO THE DESCRIPTION SET FORTH IN THIS LEASE, OR ANY INTERFERENCE OR INFRINGEMENT (EXCEPT AS EXPRESSLY PROVIDED IN SECTION 4 HEREOF), OR ARISING FROM ANY DEFECTS OR FROM ANY COURSE OF

DEALING, COURSE OF PERFORMANCE, OR USAGE OF TRADE, NOR WILL LESSOR BE LIABLE, FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OR FOR STRICT OR ABSOLUTE LIABILITY IN TORT; AND LESSEE HEREBY WAIVES ANY CLAIMS ARISING OUT OF ANY OF THE FOREGOING. Without limiting the foregoing, Lessor will not be responsible to Lessee or any other Person with respect to, and Lessee agrees to bear sole responsibility for, any risk or other matter that is the subject of Lessor's disclaimer; provided, however, that the foregoing agreement by Lessee shall not be deemed a waiver of any claims that Lessee may have against the applicable Manufacturer of the Airframe, Engines or APU, the Supplier, or any other Person (other than Lessor) with regard to the Aircraft. So long as no Specified Event of Default exists, Lessee may exercise Lessor's rights (and Lessor hereby delegates such right to Lessee), if any, under any warranty of the applicable Manufacturer of the Airframe, Engines or APU, Supplier, or any other Person and any other warranty with respect to any Aircraft. Lessee's exercise of such rights will be at its sole cost and risk, will not result in any prejudice to Lessor, and may be exercised only during the applicable Term. Lessee will not attempt to enforce any such warranty by legal proceeding without Lessor's prior written approval (such approval not to be unreasonably withheld, conditioned or delayed).

SECTION 6. REPRESENTATIONS, WARRANTIES, AND AGREEMENTS OF LESSEE. Lessee represents and warrants to Lessor, and agrees with Lessor, as follows:

(a) Enforceability. This Lease has been duly executed and delivered by an authorized representative of Lessee and constitutes, and each Lease Supplement, when executed and delivered, will constitute, legal, valid and binding obligations of Lessee enforceable in accordance with their respective terms, except to the extent that the enforcement of remedies may be limited under applicable bankruptcy, insolvency, reorganization, moratorium or other laws affecting creditors' rights generally and subject to general principles of equity, regardless of whether considered in a proceeding in equity or at law.; provided, however, notwithstanding such limitation, Lessee acknowledges that all of the remedies provided herein and in the other Lease Documents are, as stated herein and therein, "commercially reasonable" under the Cape Town Convention.

(b) Title Matters. Lessee will cause each Airframe to be registered in the records of the Aircraft Registry of the FAA in accordance with the Transportation Code in the name of Lessee at all times during the applicable Term. At all times during the Term, the records of the Aircraft Registry of the FAA and the International Registry will reflect that Lessor has a duly perfected, first priority security interest and international interest in each Aircraft, free and clear of all Liens other than Permitted Liens.

(c) No Competing Lienholders. No Lien exists, or will hereafter attach, against any Aircraft, the applicable Rent or any other rights under this Lease, the other Lease Documents, or any Collateral, or any interest of Lessee or Lessor therein (other than any Permitted Liens), pursuant to any mortgage, conditional sale or security agreement or other agreement to which Lessee or any Person rightfully claiming through Lessee is a party, nor will any of the transactions contemplated under this Lease or the other Lease Documents constitute a material breach of any provision of any such agreement. No international interests (other than Permitted Liens) have been or will be registered by, or on behalf of, Lessee with the International Registry with respect to any Airframe and Engines and any associated rights thereto.

(d) Rights of Lessor. With respect to each Aircraft, from and after the Lease Supplement Closing Date for such Aircraft, Lessor's interest as lessor under this Lease, (i) constitutes a legal, valid and continuing international interest vested in Lessor in such Airframe and Engine thereof; (ii) has been, and at all times after such date will remain, validly created, validly constituted (by meeting all "formalities" requirements) and validly registered with the International Registry, in each such case, in conformity with the Cape Town Convention; and (iii) has first priority over any other right or interest in or with respect to such Airframe or Engines thereof, other than the rights and interests of Lessor under this Lease and as further contemplated therein (subject to Permitted Liens).

(e) Transacting User Entity. From and after the first Lease Supplement Closing Date, Lessee is a transacting user entity, has appointed an administrator and has designated Aviation Counsel as its

professional user entity. Lessee (i) has paid all required fees and taken all actions necessary to enable Lessor to register any Registerable Interest with respect to the Airframe and the Engines with the International Registry (or Lessee will make such payments or take such actions as and when required to do so pursuant to the applicable provisions of the Operative Documents to which it is a party), and (ii) has taken (or will take as and when required to do so pursuant to the applicable provisions of the Operative Documents to which it is a party) any and all actions reasonably necessary for Lessee's representations and warranties in the Lease Documents to be and remain true and correct in all material respects when made or required to be made, and for Lessee to be and remain in compliance with all of its obligations hereunder.

(f) Power to Lease. Lessee has the power to lease each Airframe and Engine from Lessor pursuant to this Lease and to grant any security interests described herein or in any other Lease Document, each within the meaning of Article 7(b) of the Convention.

(g) International Interest. Lessee will not take any action to register or consent to the registration of any prospective or current international interest or Sale (or any amendment, modification, supplement, subordination or subrogation thereof (each as defined in the Cape Town Convention)) with the International Registry. Until the Lease Investment Balance for an Aircraft and all other sums with respect to such Aircraft due from Lessee under the Operative Documents have been paid in full and this Lease has been terminated with respect to such Aircraft, Lessee will not execute or deliver any IDERA with respect to such Aircraft to any party other than Lessor unless Lessor agrees in writing. Any material agreement between Lessee and a third party regarding the Aircraft will contain similar restrictions on said third party, as well as an agreement by said third party to include said restrictions in agreements with other parties.

(h) Consent to International Registry Filing(s). Lessee hereby consents to the registration with the International Registry of any international interest with respect to each Airframe and Engine arising in connection with this Lease and/or any Lease Document in favor of Lessor and hereby authorizes its professional user entity to consent to such registration (including all final consents thereto) upon request therefor by Lessor. At closing, Lessee will authorize its professional user entity to consent to such registrations.

(i) IDERA. In connection with the execution and delivery of each Lease Supplement to Lessor by Lessee, Lessee will execute and deliver to Lessor an IDERA with respect to the Aircraft covered by such Lease Supplement, which will be filed with the FAA as an attachment to this Lease.

(j) No Termination; Non-Consensual Liens. No international interest with respect to any Airframe, Engine or other property constituting any Aircraft or any other Collateral created in favor of Lessor will be discharged without Lessor's prior written consent. Lessee will promptly cause any non-consensual lien (other than, to the extent applicable, any Lessor's Liens and any Permitted Lien) that is filed on the International Registry with respect to any Airframe, Engines or other property constituting any Aircraft or any other Collateral to be discharged.

(k) Engines. Each of the Engines has at least 1,750 pounds of thrust or its equivalent.

(l) Airframe. Each Airframe is type certified by the FAA to transport at least eight people (including crew) or goods in excess of 2,750 kilograms.

(m) Collateral Description. The information contained on Schedule No. 1 of each Lease Supplement (including the registration number of the applicable Airframe, the serial numbers of such Airframe and the corresponding Engines, and manufacturer and model numbers of such Airframe and Engines) will, on the date of delivery of the applicable Lease Supplement, be true and accurate in all material respects.

(n) Citizenship. Lessee is currently, and will remain at all times during the Term, a "citizen of the United States" within the meaning of the Transportation Code.

(n) No Default or Event of Default. No Default or Event of Default exists, and no Default or Event of Default will occur by reason of the consummation of the transactions contemplated by the Lease Documents.

SECTION 7. NET LEASE. This Lease is a triple net lease, and Lessee acknowledges and agrees that (a) Lessee's obligation to pay, and Lessor's right to receive, all Rent that is due and payable with respect to such Aircraft in accordance with this Lease will be absolute, irrevocable, independent and unconditional and will not be subject to (and Lessee hereby waives and agrees not to assert) any abatement, reduction, setoff, defense, counterclaim or recoupment (collectively, "Abatements") for any reason or under any circumstance whatsoever as to any such Rent, and without limiting the foregoing, Lessee also hereby waives any and all existing and future claims to any Abatement against or with respect to such Rent, (b) it will pay all such Rent regardless of any Abatement, and (c) this Lease, and Lessee's payment and other obligations hereunder, are non-cancelable and non-terminable by Lessee (except as expressly provided in any Addendum). Nothing in this Section 7 shall be construed to prohibit Lessee from separately pursuing any claim that it may have from time to time against Lessor or any other Person with respect to any breach by Lessor of its obligations under this Lease or any breach by any other party to any Operative Document of such party's obligations thereunder (a "Lessee Claim"); provided, however, that in no event whatsoever shall any such Lessee Claim or any other matter impair, prejudice, waive, release, diminish or otherwise adversely affect in any way whatsoever Lessee's absolute, irrevocable and unconditional obligation to pay all Rent to Lessor without any Abatements pursuant to the terms of this Section 7 (or any other applicable section of this Lease), which obligation of Lessee shall remain in full force and effect notwithstanding any such Lessee Claim.

SECTION 8. [RESERVED].

SECTION 9. COMPLIANCE, USE AND MAINTENANCE.

(a) Compliance and Use. Lessee agrees to comply in all material respects with all Applicable Law related to this Lease and/or any Aircraft, including its operation, maintenance and security. Lessee will operate each Aircraft under and in compliance with Part 91 of the FARs, for purposes that are incidental to Lessee's business, and in a manner that is consistent with the transactions hereunder being deemed commercial (and not consumer) transactions under Applicable Law. Unless otherwise expressly permitted hereunder, Lessee will not operate or permit any Aircraft to be operated for air taxi operations or otherwise under Part 135 of the FARs. Each Aircraft will be used solely in a configuration for which Lessee is duly authorized by the FAA, the United States Armed Forces, the United States Department of Defense, or other applicable Governmental Authority having jurisdiction over the Aircraft and its operation. Lessee will not operate or permit any Aircraft to be operated in any manner at any time or in any geographic area when or where insurance required for such Aircraft by the provisions hereof is not in effect, in any such case, unless such Aircraft is only temporarily operated, used or located in such area as a result of an emergency related to operation of the Aircraft, equipment malfunction, navigational error, hijacking, weather condition or other similar unforeseen circumstances, so long as Lessee diligently and in good faith proceeds to remove the Aircraft from such area. Unless otherwise expressly permitted by Section 12 of this Lease, Lessee will (i) retain operational control of each Aircraft at all times from the applicable Acceptance Date until returning such Aircraft in accordance with the terms of this Lease; and (ii) base each Aircraft at the Primary Hangar Location set forth in Schedule No. 2 of the applicable Lease Supplement; provided that the foregoing shall not prohibit or restrict any Aircraft from being based in any other location, whether inside or outside of the United States, for one or more extended periods from time to time in connection with Lessee's intended use of any Aircraft (it being understood that this proviso shall not limit Lessee's obligation to comply with all other terms and conditions of this Lease and the other Operative Documents applicable to such Aircraft). Each Aircraft will at all times be operated by duly qualified pilots having, as applicable, (A) the required FAA type rating for such Aircraft, (B) the required FAA pilot certificates and ratings, (C) a valid FAA Medical Certificate, (D) satisfied in all material respects all applicable security requirements imposed by any Governmental Authority having jurisdiction over any Aircraft or Lessee, and (E) met all applicable requirements established by (x) the FAA or other applicable

Governmental Authority having jurisdiction over such Aircraft and its operation and (y) during the Term for such Aircraft, the insurance policies required under the Insurance Addendum for such Aircraft.

(b) Use Outside of U.S. No Aircraft will be flown (unless such overflight is on an approved flight plan on an assigned Air Traffic Control route but only if and so long as such use is otherwise in compliance with the provisions of this Lease and, during the Term for such Aircraft, does not violate in any material respect (or in any respect to the extent such violation would result in any loss or reduction of any of the insurance coverages for such Aircraft required pursuant to the Insurance Addendum) any insurance policies in effect with respect to the Aircraft), operated, used or located in, to or over any such country or area (temporarily or otherwise), (i) which is excluded from the required insurance coverages for such Aircraft required pursuant to the Insurance Addendum, or would otherwise cause Lessee to be in breach of the Insurance Requirements for such Aircraft in any material respect (or in any respect to the extent such breach would result in any loss or reduction of any of the insurance coverages for such Aircraft required pursuant to the Insurance Addendum), (ii) in violation of any Applicable Law in any material respect, including any U.S. law or United Nations Security Council Directive, (iii) to the extent that payment of any claim under the insurance required pursuant to the Insurance Addendum directly or indirectly arising or resulting from or connected with any such flight, operation, use or location would be prohibited under any applicable trade or other economic sanction or embargo by the United States of America, or (iv) with which the U.S. does not maintain diplomatic relations (which as of the date hereof and from time to time is any country or jurisdiction not marked with an "*" on the list maintained by the U.S. Department of State, at <http://www.state.gov/s/inr/rls/4250.htm> or any replacement or equivalent website maintained by the U.S. Department of State), in any such case of this clause (b), unless the Aircraft is only temporarily operated, used or located in such country or area as a result of an emergency related to operation of the Aircraft, equipment malfunction, navigational error, hijacking, weather condition or other similar unforeseen circumstances, so long as Lessee diligently and in good faith proceeds to remove the Aircraft from such area.

(c) Maintenance and Operation. During the Term, Lessee will (i) maintain, inspect, service, repair, overhaul and test each Airframe and each Engine and APU in accordance with all Maintenance Requirements and all Applicable Law in all material respects, (ii) maintain (in the English language) all Records in accordance with the Applicable Law and all Maintenance Requirements, and as required under this Lease, and (iii) enroll and maintain the Airframe in a computerized maintenance monitoring program and the Engines and APU in the Engine Maintenance and APU Maintenance Programs. All maintenance procedures will be performed in accordance with all Applicable Law and by properly trained, licensed, and certified maintenance sources and maintenance personnel utilizing replacement parts approved by the FAA and the Manufacturer, so as to keep each Airframe, Engine, APU and Part in good operating condition, ordinary wear and tear, from proper use alone, excepted, and to enable the airworthiness certificate for each Aircraft to be continually maintained. Without limiting the foregoing, Lessee will comply with all applicable mandatory service bulletins and airworthiness directives (in each case, that specify compliance prior to the Expiration Date) by causing compliance with such bulletins and/or directives to be completed through corrective modification in lieu of operating manual restrictions, and if terminating action with regard to any of such mandatory service bulletins and/or airworthiness directives is required prior to the Expiration Date, Lessee shall comply with each of the same by terminating action.

(d) Loaner Engines or Loaner APU. In the event any Engine or APU is destroyed, damaged, being inspected, repaired or overhauled and provided no Event of Default then exists, Lessee, at its option, may temporarily substitute another engine or auxiliary power unit of the same make and model as the Engine or APU being replaced, repaired or overhauled (any such substitute engine or auxiliary power unit being hereinafter referred to respectively as a "Loaner Engine" or a "Loaner APU") during the period of such replacement, repair or overhaul, and provided, further, (i) installation of the Loaner Engine or Loaner APU is performed by a maintenance facility certified by the FAA and manufacturer with respect to an aircraft of the same type as the applicable Aircraft, (ii) the Loaner Engine or Loaner APU is removed and the replaced, repaired or overhauled original Engine or APU is reinstalled (or the replacement engine or auxiliary power unit, if applicable, is installed as and when provided in Section 10(b) of this Lease) on the applicable Airframe promptly upon completion of the repair or overhaul, but in no event later than the earlier of one

hundred twenty (120) days after removal, or the expiration, cancellation or earlier termination of this Lease, and (iii) the Loaner Engine or Loaner APU is free and clear of any Lien (other than any Permitted Liens) that might impair Lessor's rights or interests in the applicable Aircraft and is maintained in accordance herewith.

(e) Additions, Alterations and Replacement Parts. Lessee may install on any Aircraft any additional accessory, device or equipment (including logos) ("Additions") (and, after any such installation, Lessee may modify or remove any such Additions) but only if such Additions (i) are ancillary to such Aircraft or in connection with the use of such Aircraft for any Specified Purpose; (ii) are not required to render such Aircraft complete as a "green" aircraft; (iii) will not materially impair the function or use of such Aircraft as a "green" aircraft, and (iv) except as would not materially diminish the value of the Aircraft (disregarding for such purpose the value of any Additions or Lessee Equipment permitted hereby), can be removed without causing material damage to such Aircraft. Title to each Addition not removed prior to the return of such Aircraft to Lessor will immediately vest in Lessor upon such return without any payment by, or any cost or expense to, Lessor; provided that, subject to the terms and provisions of this Section 9(e), title to any such Addition that may be properly removed by, and is properly removed by, Lessee at the end of the Term will automatically vest in Lessee at the time of such removal. Lessee will make any alteration or modification ("Alterations") to any Aircraft that may at any time during the applicable Term be required to comply with applicable airworthiness directives or other Applicable Law. Other than with respect to any Additions, Lessee will promptly repair or replace all Parts that become worn out, lost, stolen, taken, destroyed, damaged beyond repair or permanently rendered or declared unfit for use or obsolete for any reason whatsoever, in any such case, except as would not materially diminish the value of the Aircraft (disregarding for such purpose the value of any Additions or Lessee Equipment permitted hereby) and as would not be required for the operation and use of the relevant Aircraft in accordance with the Applicable Law or Maintenance Requirements. Lessee will repair any material damage to any Aircraft resulting from the installation and removal of Additions and/or Alterations so as to restore such Aircraft to its condition prior to installation, ordinary wear and tear excepted. Other than with respect to Lessee Equipment, Alterations and/or replacement Parts will be deemed accessions, and title thereto will be immediately vested in Lessor without cost or expense to Lessor. Except as permitted under this Section 9(e) or Section 9(f) of this Lease, Lessee will not modify any Aircraft (including any change in configuration) or affix or remove any accessory to any Aircraft leased hereunder without the prior written consent of Lessor.

(f) Aircraft Marking. Lessee will prominently display on each Aircraft the FAA Registration number specified in Schedule No. 1 to the applicable Lease Supplement and notify Lessor in writing thirty (30) days prior to making any material change in the appearance or coloring of such Aircraft.

(g) Security. Without limiting Lessee's indemnities and other agreements under this Lease, Lessee hereby: (i) expressly assumes sole responsibility for the determination and implementation of all reasonable security measures and systems necessary for the proper protection of each Aircraft (whether on the ground or in flight) against theft, vandalism, hijacking, destruction, bombing, terrorism or similar acts directly or indirectly affecting any Aircraft, any part thereof, or any Persons who (whether or not on board such Aircraft) may sustain any injury or damage as a result of any such acts (but in no event will Lessor, in its capacity as lessor or otherwise, be deemed to have any duty with respect to any security measures imposed by this Lease or Applicable Law, whether or not complied with by Lessee); and (ii) acknowledges and agrees that its full and exclusive assumption of responsibility as between Lessee and Lessor for the matters covered in this Section 9(g) are of the essence of this Lease and a condition to Lessor's participation in the transactions contemplated herein.

(h) Aircraft Registration. Concurrently with its entering into each Lease Supplement, and at all times thereafter, Lessee will remain solely responsible to cause the applicable Aircraft to continue to be effectively and validly registered in Lessee's name on the Registry, and the currently assigned U.S. registration number to remain authorized for use by Lessor on the Aircraft, in each case, in accordance with the Registration Requirements; and without limiting the foregoing, or any other provision of this Lease, Lessee will:

(i) cause the Registration Certificate to be maintained within the Aircraft and cause the then currently assigned U.S. registration number to remain on the Aircraft; including by (A) notifying Lessor promptly after learning or having Knowledge of any event or circumstance with respect to which the Registration Requirements require further action by Lessee, Lessor, the Registry or any other Governmental Authority or other Person, (B) promptly upon receipt, placing the original, replacement or renewal Registration Certificate on the Aircraft prior to the expiration or other invalidation of any previously issued Registration Certificate under the Registration Requirements, and (C) complying with any and all of the other Registration Requirements relating to such Registration Certificate, and to the Registration Certificate replaced thereby (including any of the same relating to the destruction or return thereof, as the case may be);

(ii) with respect to any Defective Registration (and without waiving Lessee's responsibility to avoid such circumstance), at all times upon and after the operation of the Aircraft is no longer authorized by the Registration Requirements, Lessee will (A) neither operate nor permit or suffer the operation of the Aircraft without a currently effective and otherwise valid Registration Certificate (and will cause the pilots to be made aware of the Defective Registration), and otherwise comply with the FARs and other Applicable Law relating to such Defective Registration, (B) ground and store the Aircraft in accordance any reasonable demands or requirements of Lessor, and (C) inform the insurer or insurers, and obtain and maintain adjustments to the insurance coverages required pursuant to this Lease, including the Insurance Addendum hereto, which may be necessary or desirable to Lessor so as to reflect any changes in the insurable risks relating to any Defective Registration; and

(iii) pay or reimburse Lessor upon its demand for all reasonable direct out-of-pocket fees, charges, penalties, fines or other similar amounts payable or incurred in connection with any of the foregoing.

SECTION 10. LOSS OR DAMAGE.

(a) Event of Loss with Respect to Aircraft. Upon the occurrence of any Event of Loss with respect to the Airframe and/or Aircraft (but other than any Event of Loss with respect to any Engine or APU, which shall be subject to clause (b) below), Lessee shall notify Lessor within five (5) Business Days of the date thereof. Unless Lessee is substituting a Substitute Aircraft for such Aircraft suffering the Event of Loss pursuant to Section 10.A below, on the Casualty Payment Date (as defined below), Lessee shall pay to Lessor any Rent then due, plus the Casualty Value of the Aircraft determined as of the Casualty Payment Date, together with interest at the Default Rate for the period (if any) from the Casualty Payment Date through the date of payment. For the purposes hereof, a "Casualty Payment Date" shall be (i) the earliest to occur of (A) the first Basic Rent Date to occur after the date that is one hundred twenty (120) days following the occurrence of the Event of Loss, (B) two (2) Business Days following the date of Lessee's or Lessor's receipt of any insurance proceeds in connection with any such Event of Loss, and (C) the Last Basic Rent Date. Upon making the applicable payment required hereby, (i) Lessee's obligation to pay further Basic Rent for such Aircraft subsequent to such payment will cease and this Lease will terminate, but Lessee will remain liable for, and pay as and when due, all Supplemental Rent, (ii) Lessee will be entitled to recover possession of such Aircraft and to any salvage value, but subject to the requirements of any third party insurance carrier in order to settle an insurance claim. Lessor will be entitled to receive and retain all amounts payable by the applicable Manufacturer with respect to a Return to Manufacturer or by any Governmental Authority with respect to any Requisition of Use, as the case may be, except that such amounts received in good collected funds will be applied against Lessee's obligation to pay the applicable Casualty Value and any other amounts then payable to Lessor under the Lease Documents or, so long as no Event of Default then exists, remitted to Lessee. Lessor will be under no duty to Lessee to pursue any claim against any Person in connection with an Event of Loss. So long as no Event of Default then exists, Lessee may pursue any such claim. Lessee's exercise of such right will be at its sole cost and risk but will not result in any prejudice to Lessor. Lessee will not attempt to pursue or otherwise enforce any such claim by legal proceeding without Lessor's prior written approval (such approval not to be unreasonably withheld, conditioned or delayed). So long as no Event of Default then exists, upon payment in full of the Casualty Value to Lessor and all Rent then due and payable and any Rent payable in connection with such transfer, (i) Lessor will transfer to Lessee all of Lessor's right,

title and interest, if any, in and to the Aircraft, which transfer will be "**AS-IS, WHERE-IS**" except that Lessor shall represent to Lessee only that such Aircraft is free and clear of all Lessor's Liens, and (ii) any amounts received by Lessor in good collected funds in excess of the Casualty Value and other amounts due and owing to Lessor under the Lease Documents will be remitted promptly upon receipt to Lessee.

(b) Event of Loss with Respect to an Engine or an APU. Upon an Event of Loss with respect to any Engine or APU, but not any Airframe on which it was installed, Lessee will (i) give Lessor prompt written notice thereof, (ii) by the earlier of the one hundred twentieth (120th) day after the occurrence of such Event of Loss and two (2) Business Days following the receipt of the applicable insurance proceeds, if any, duly convey to Lessor title to an engine or auxiliary power unit as applicable, of the same or improved make and model number as such Engine or APU suffering the Event of Loss, and (iii) comply with the other provisions of this Section 10(b). Such engine or any such auxiliary power unit, as applicable, will be free and clear of all Liens (other than any Permitted Liens), have a value, utility, and remaining useful life at least equal to, and be in as good an operating condition as, the Engine or APU suffering the Event of Loss, assuming such Engine or APU was in the condition and repair required by the terms hereof immediately prior to the occurrence of such Event of Loss. Lessee will furnish to Lessor such documents to evidence such conveyance, and take such other related actions, as Lessor reasonably requests, including (with respect to a replacement engine) taking such other action as may be reasonably required by Lessor so as to cause Lessor to have a legal, valid and continuing, first priority, security interest and international interest vested in Lessor in such engine, as evidenced on the FAA Registry, the International Registry, and any other recording office. Upon full compliance by Lessee with the terms of this paragraph, Lessor will transfer to Lessee all of Lessor's right, title and interest, if any, in and to such Engine or APU, which transfer will be "**AS-IS, WHERE-IS**" (except that Lessor shall represent to Lessee only that such Engine or APU is free and clear of all Lessor's Liens). Each such replacement engine or auxiliary power unit, as applicable, will, after such conveyance to Lessor, be deemed an "Engine" or "APU", as applicable, as defined herein and will be deemed part of the same Aircraft as was the Engine or APU replaced thereby.

(c) Risk of Loss. Lessee will bear the risk of loss, theft, confiscation, taking, unavailability, damage or partial destruction of any Aircraft and will not be released from its obligations hereunder in the event of any damage or Event of Loss to any Aircraft or any part thereof. Without limiting any other provision hereof, Lessee will repair all damage to any Aircraft from any and all causes, including as provided in Sections 9(c) and (e) hereof, and will provide written notice to Lessor of any Material Damage substantially concurrently with its report of same to the applicable Governmental Authority, and if no such report is required, within ten (10) Business Days of Lessee's Knowledge of the occurrence of such damage. The required notice must be provided together with any damage reports provided to the FAA or any other Governmental Authority, the insurer or applicable Supplier, and any documents pertaining to the repair of such damage, including copies of work orders, and all invoices for related charges.

(d) Credit for Insurance Payments. If Lessor receives a payment under an insurance policy required under this Lease in connection with an Event of Loss of an Airframe and/or an Engine or APU, and such payment is both unconditional and indefeasible, then provided no Default under clause (i) or clause (vii) of Section 13(a) of this Lease then exists and no Event of Default then exists, and Lessee has complied with the applicable provisions of Section 10(a) or 10(b) hereof, Lessor will either (i) remit such proceeds to Lessee up to an amount equal to (A) the amount paid by Lessee to Lessor as the Casualty Value pursuant to Section 10(a) hereof, or (B) the amount of the replacement costs actually incurred by Lessee with respect to the replacement of any Engine or APU pursuant to Section 10(b) hereof; or (ii) credit such proceeds against any amounts owed by Lessee pursuant to Section 10(a) or 10(b), as applicable, hereof. In the case of any Event of Loss referred to in Section 10(a) hereof, upon payment in full of the Casualty Value to Lessor, any amounts received by Lessor in excess of the Casualty Value and other amounts then due and owing to Lessor under the Lease Documents will be remitted promptly upon receipt to Lessee.

SECTION 10.A. SUBSTITUTION OF AN AIRCRAFT FOLLOWING EVENT OF LOSS So long as no Default or Event of Default has occurred and is continuing under or in connection with this Lease or any of the other Lease Documents (other than any Default or Event of Default (other than any Default or

Event of Default related to this Section 10.A) that has occurred and is continuing solely with respect to the proposed Replaced Aircraft, to the extent such Default or Event of Default would no longer be continuing upon substitution thereof pursuant to this Section 10.A), Lessee may substitute an Aircraft that suffers an Event of Loss (the "Replaced Aircraft") with a Substitute Aircraft and Lessee shall not be required to prepay the outstanding Lease Investment Balance for the Replaced Aircraft at the time of such substitution of the Replaced Aircraft with the Substitute Aircraft, subject to Lessee's and Guarantor's respective full satisfaction of, and the compliance with, all of the following terms and provisions, on, or prior to, the Substitute Aircraft Closing Date, as applicable:

(a) Lessee shall have granted to Lessor, as collateral security for the prompt and full payment and performance as and when due of any and all obligations and indebtedness of Lessee to Lessor under the Lease Documents, now existing or hereafter created of any kind whatsoever, a first priority (subject to Permitted Liens) security interest in and lien on, and shall have collaterally assigned to Lessor, all of Lessee's right, title and interest in, to and under, (i) any purchase agreement for the Substitute Aircraft, (ii) the Substitute Aircraft, as and when delivered, including, without limitation, the applicable Airframe and each applicable substitute engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods; (iii) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for such Substitute Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to such Substitute Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with such substitute airframe and substitute engines, and any related international interests; and (iv) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or any such Substitute Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Lessee, any computer service bureau or other third party) (other than any Excluded Property); and

(b) Lessee and Guarantor shall each execute and deliver to Lessor any and all amendment or modification agreements and other documents, agreements or instruments of any kind whatsoever reasonably required or requested by Lessor with regard to the Substitute Aircraft and the release of the Replaced Aircraft from the Liens of this Lease, which amendment or modification agreements and other documents, agreements or instruments shall be in form and substance satisfactory in all respects reasonably satisfactory to Lessor; and

(c) Lessor shall have received evidence in form and substance reasonably satisfactory to Lessor as to the insurance coverage required under the Insurance Addendum as to the Substitute Aircraft, including, but not limited to, a certificate of insurance, copies of endorsements, as applicable, and, if requested by Lessor in writing, a customary written confirmation from the insurance underwriter or broker that, in the opinion of such underwriter or broker, the insurance coverage provided is in compliance with the applicable requirements of the Insurance Addendum to this Lease as to the Substitute Aircraft;

(d) Lessor shall have received an inspection report and/or appraisal reasonably satisfactory to Lessor with respect to the Substitute Aircraft prepared by inspector(s) or appraiser(s) reasonably satisfactory in all respects to Lessor and Lessee; and

(e) Lessor shall have received copies of: (i) any purchase agreements entered into by Lessee in connection with the acquisition of the Substitute Aircraft, (ii) invoices for the purchase of the Substitute Aircraft, and (iii) such other documents relating to the purchase or conveyance of title of the Substitute

Aircraft as Lessor may reasonably request, including, without limitation, evidence that the seller of the Substitute Aircraft is a transacting user entity and has designated a professional user entity, which shall be Aviation Counsel or other entity reasonably satisfactory to Lessor; and

(f) Lessor shall have received fully executed and authorized discharges of any international interests in form and substance reasonably satisfactory to Aviation Counsel, Lessor's counsel and/or Lessor, along with the consent(s) (including final consent(s)) of the applicable parties thereto, necessary for the Substitute Aircraft to be conveyed to Lessor free and clear of Liens (other than any Lessor's Liens and Permitted Liens); and

(g) Lessor shall have received AC Form 8050-135 FAA Entry Point Filing Forms International Registry in proper form for filing with the FAA, with respect to any amendments or modifications to this Lease and/or the applicable Lease Supplement reasonably required by Lessor as to the Substitute Aircraft and any associated rights; and

(h) Lessor shall have received evidence that Lessee is a transacting user entity of the International Registry and that it has designated a professional user entity reasonably satisfactory to Lessor; and

(i) Lessor shall have received a priority search certificate from the International Registry indicating that the Substitute Aircraft is free and clear of Liens (other than any Lessor's Liens and Permitted Liens), and, on the Substitute Aircraft Closing Date, confirmation from Aviation Counsel that a priority search certificate from the International Registry indicates that the Substitute Aircraft is free and clear of Liens (other than any Lessor's Liens and Permitted Liens); and

(j) Lessor shall have received such other documents, certificates and opinions, and evidence of such other matters, as Lessor, Lessor's counsel or Aviation Counsel, may reasonably request and as are necessary, in the opinion of Aviation Counsel, to (1) perfect with the Lessor's security interest in the Substitute Aircraft, free and clear of Liens (other than Lessor's Liens and Permitted Liens), (2) register the purchase of the Substitute Aircraft free and clear of Liens (other than Lessor's Liens and Permitted Liens), and (3) register Lessor's international interest in the Substitute Aircraft and any associated rights thereto pursuant to the Cape Town Convention, free and clear of Liens (other than Lessor's Liens and Permitted Liens); and

(k) Lessor shall have received, if the Substitute Aircraft is not then owned by Lessee, evidence on the Substitute Aircraft Closing Date that the Substitute Aircraft shall have been duly delivered to and accepted by Lessee and that the entire purchase price of the Substitute Aircraft has been fully paid; and

(l) Lessor shall have received evidence that Aviation Counsel has received in escrow: (i) if the Substitute Aircraft is not then owned by Lessee, the executed FAA Aircraft Bill of Sale (AC Form 8050-2) in the name of Lessor, a warranty bill of sale conveying title to the Substitute Aircraft from seller or vendor to Lessor (in form and substance reasonably satisfactory to Lessor), the executed FAA Aircraft Registration Application (AC Form 8050-1) in the name of Lessee (except for the pink copy, which shall be available to be placed on the Substitute Aircraft upon acceptance thereof) and executed FAA Entry Point Filing Forms (AC Form 8050-135); (ii) executed releases (including, without limitation, any discharges of international interests) in form and substance reasonably satisfactory to Aviation Counsel of any Liens on the Substitute Aircraft (other than Permitted Liens); (iii) such other documents as are necessary, in the opinion of Lessor's counsel and/or Aviation Counsel to perfect Lessor's first priority security interest (subject to Permitted Liens) in the Substitute Aircraft; and (iv) the executed original of any amendments or modifications to this Lease and/or the applicable Lease Supplement reasonably required by Lessor as to the Substitute Aircraft, all the foregoing being in proper form for filing with the FAA; and

(m) Lessor shall have received assurances from Aviation Counsel, in form and substance reasonably satisfactory to Lessor, that (i) the Substitute Aircraft (including the airframe and engines of or as to such Substitute Aircraft) is free and clear of all other Liens of record with the FAA and the International Registry (other than any Lessor's Liens and Permitted Liens), (ii) Lessor, upon filing of any

amendments or modifications of this Lease and/or the applicable Lease Supplement required by Lessor as to the Substitute Aircraft with the FAA and the international interest with the International Registry, will have a valid and perfected security interest and international interest in the Substitute Aircraft (including the airframe and the engines of or as to such Substitute Aircraft), (iii) the filing of any amendments or modifications of this Lease and/or the applicable Lease Supplement required by Lessor as to the Substitute Aircraft with the FAA has been or will promptly be effected; and (iv) the registration of the international interests with respect to the Substitute Aircraft have been obtained from Lessee's, and any seller's of the Substitute Aircraft (if applicable), respective professional user entities and that said international interests are searchable at the International Registry; and

(n) at the closing relating to the Substitute Aircraft, Lessor and Aviation Counsel shall receive confirmation (which confirmation shall be reasonably satisfactory to Lessor and Aviation Counsel) by Lessee's, and any seller's of the Substitute Aircraft (if applicable), respective professional user entities that each such party has consented to the registration of all international interests (including all required final consents); and

(o) the substitution of the Substitute Aircraft for the Replaced Aircraft shall be completed prior to the first Payment Date that occurs following the one hundred twentieth (120) day after the Event of Loss (the "Outside Substitution Aircraft Closing Date") and there shall be not less than one hundred eighty (180) days remaining in the Basic Term or the Renewal Term, as applicable, with respect to the Substitute Aircraft on the Substitute Aircraft Closing Date; and

(p) if the otherwise applicable Casualty Payment Date for the Replaced Aircraft occurs pursuant to Section 10(a) prior to the applicable Substitute Aircraft Closing Date, Lessee shall pay to Lessor an amount equal to the Casualty Value of the Replaced Aircraft determined as of the Casualty Payment Date (such amount is referred to herein as the "Released Aircraft Escrow Amount"). Lessor shall deposit the Released Aircraft Escrow Amount in a non-interest-bearing account maintained by Lessor or the Administrative Agent and Lessor or Administrative Agent, as applicable, shall hold such Released Aircraft Escrow Amount until the earlier of (i) the Outside Substitution Aircraft Closing Date, at which time the Released Aircraft Escrow Amount shall be paid to the Administrative Agent for distribution in accordance with this Lease and the other Operative Documents, and (ii) the date on which Lessee has complied with all of the terms and conditions of subclauses (a) through (o) above, at which time Lessor shall pay the Released Aircraft Escrow Amount to Lessee or its designee so long as no Event of Default shall have occurred and be continuing under this Lease (other than any Default or Event of Default (other than any Default or Event of Default related to this Section 10.A) that has occurred and is continuing solely with respect to the proposed Replaced Aircraft, to the extent such Default or Event of Default would no longer be continuing upon substitution thereof pursuant to this Section 10.A); and

(q) without limiting the generality of the terms or provisions of Section 15 of this Lease, Lessor shall have received Lessee's payment of any and all costs and expenses of any kind whatsoever incurred by, or on behalf of, Lessor in connection with the Substitute Aircraft and/or the negotiation, preparation, execution and delivery of any of the documents, agreements or instruments required or requested by Lessor pursuant to subclauses (a) through (p) above.

Notwithstanding anything to the contrary contained herein or otherwise, in no event whatsoever shall any agreement by Lessor to allow Lessee to substitute the Replaced Aircraft with the Substitute Aircraft pursuant to this Section, result in any reduction in or delay in the payment of any Basic Rent due or payable in connection with this Lease, any Lease Supplement or any of the other Lease Documents or, except as expressly set forth in clause (p) above, any other payments of any kind whatsoever due or payable in connection with any of this Lease, any Lease Supplement or any of the other Lease Documents or relieve in any way whatsoever Lessee, Guarantor and/or any other applicable Person, as the case may be, of any obligations or liabilities of any kind whatsoever in connection with any of this Lease, any Lease Supplement or any of the other Lease Documents or relieve in any way whatsoever Lessee, Guarantor and/or any other applicable Person, as the case may be, of any obligations or liabilities of any kind whatsoever in connection with any of this Lease or any of other Lease Documents. Upon the occurrence and during the continuance of an Event of Default under this Lease or upon the

occurrence and during the continuance of any Master Procurement Agency Agreement Event of Default (in any such case, other than any Event of Default (other than any Event of Default related to this Section 10.A) that has occurred and is continuing solely with respect to the proposed Replaced Aircraft, to the extent such Event of Default would no longer be continuing upon substitution thereof pursuant to this Section 10.A), the Administrative Agent may apply the Released Aircraft Escrow Amount to the payment of all Rent and any other amounts then due and payable by Lessee or any other Obligor under this Lease or any of the other Operative Documents.

SECTION 11. INDEMNIFICATION. Lessee will indemnify, protect, save, defend and keep harmless each Indemnitee, on a Grossed-Up Basis, for all Claims in accordance with Section 7.1 of the Participation Agreement.

SECTION 12. ASSIGNMENT AND SUBLEASE.

(a) Lessee's Conveyances; and Liens. Except as expressly permitted below and the rights of Lessee as set forth on the Option Addendum and Section 3.5 of the Procurement Agency Agreement and except for Permitted Liens, Lessee will not sell assign, charter, sublease, pool, convey, mortgage, interchange or timeshare or otherwise transfer, encumber or otherwise dispose of this Lease, any Aircraft, including the Airframe, any Engine, APU or Part, any part thereof (including all associated rights and the related international interests), or any other Collateral, or its interest with respect thereto, and any such transfer or encumbrance, whether by operation of law or otherwise, will be null and void, in all respects. In addition, Lessee will not relinquish possession of any Airframe, APU, Engine or Part or install any Engine, APU or Part, or permit any Engine, APU or Part to be installed, on any Airframe other than an Airframe leased hereunder except as expressly set forth herein. Neither the foregoing nor any other provision of this Lease will be deemed to prohibit the delivery of possession of any Aircraft, any Engine, APU or Part to a Person other than Lessee (i) for testing, service, repair, maintenance, overhaul or similar services, (ii) to the extent permitted hereby, for any alteration, improvement, addition or modification, or (iii) in the case of any Engine, APU or Part, any substitution or replacement thereof not in violation of this Lease. Lessee will not create or suffer to exist any Liens on or with respect to any Aircraft, any Engine, APU or Part, any Collateral, or Lessee's interest therein other than Permitted Liens. Lessee will promptly take such reasonable action as directed by Lessor to duly discharge any such Lien. If Lessee fails to remove a Lien, Lessor may take such action as it deems reasonably appropriate to remove such Lien, but without waiving its other rights hereunder. Lessee will reimburse Lessor within ten (10) Business Days after written demand by Lessor for any reasonable direct out-of-pocket costs incurred by Lessor in connection with such action, together with interest at the Default Rate.

Notwithstanding the foregoing, provided that no Event of Default then exists,

(i) Lessee may sublease the Aircraft to a Sublessee specified in a Notice of Sublease, subject to the satisfaction of the following conditions: (x) such Sublessee (A) is and remains a solvent, domestic company, and (B) is a transacting user entity; and (y) the Sublease (A) constitutes a true "lease" under the UCC and other applicable commercial law and for the purposes of the Cape Town Convention, (B) expressly, and at all times, (I) remains subject and subordinate to this Lease and the rights of Lessor hereunder and under the other Lease Documents and in and to the applicable Aircraft (including any right it might otherwise have under Applicable Law to the quiet possession and enjoyment of the applicable Airframe or Engines), (II) does not permit any further subleasing or other disposition, (III) does not permit any de-registration of the applicable Aircraft from the FAA registry or registration of the applicable Aircraft in the registry of the aviation authority or other Governmental Authority of any other nation, and (iv) does not contain provisions that are inconsistent with the provisions of this Lease or cause Lessee to breach any of its representations, warranties or agreements under this Lease, (C) has a term that does not extend beyond the Term, and (D) otherwise conforms to the terms hereof. No such subleasing by Lessee will reduce any of the obligations of Lessee hereunder or the rights of Lessor hereunder, and all of the obligations of Lessee hereunder will be and remain primary and will continue in full force and effect as the obligations of a principal and not of a guarantor or surety.

(ii) Lessee may assign all, but not less than all, of its rights and obligations under this Lease and the other Lease Documents to Guarantor or any of its direct or indirect wholly owned Subsidiaries (a "Lessee Transfer"); provided (A) Lessee has provided Lessor with no less than sixty (60) days' prior written notice of the proposed assignment; (B) such assignee is a "citizen of the United States" within the meaning of the Transportation Code, organized and existing under the laws of the United States or any state thereof, is registered on the International Registry as a transacting user entity and consents to all registrations with the International Registry with respect to this Lease and the assignment thereof; (C) such assignee executes and delivers to FAA counsel a FAA Aircraft Registration Application (FAA AC Form 8050-1) in the name of such assignee and obtains a favorable FAA Aeronautical Center Counsel opinion permitting such registration; (D) such assignee executes and delivers to Lessor an agreement reasonably satisfactory to Lessor containing such assignee's effective assumption, and its agreement to pay, perform, comply with and otherwise be liable for, all of Lessee's obligations previously arisen, or then or thereafter arising, under this Lease and the other Lease Documents; (E) if required by Lessor, Lessee enters into a guaranty in favor of Lessor with respect to the obligations so assigned, pursuant to which Lessee unconditionally and absolutely guarantees the payment and performance of all of such assigned obligations, and otherwise having terms and conditions reasonably acceptable to Lessor; (F) if required by Lessor, Guarantor enters into a reaffirmation of the Guaranty to confirm the continued validity and effect of the Guaranty notwithstanding such Lessee Transfer, which reaffirmation shall be in form and substance satisfactory to Lessor; (G) immediately after such Lessee Transfer, no Event of Default then exists; (H) all necessary filings and registrations are made with the FAA and the International Registry and under the UCC to preserve and protect Lessor's interests in the Aircraft and in the Lease Documents; (I) Lessee and such assignee deliver to Lessor all acknowledgments, amendments, certificates, opinions, insurance certificates and other documents, instruments and assurances reasonably requested by Lessor in connection therewith; and (J) Lessee pays upon demand all of Lessor's reasonable direct out-of-pocket costs and expenses incurred in connection therewith. No such assignment by Lessee will reduce any of the obligations of Lessee hereunder (except to the extent effectively assigned and assumed by any such permitted assignee, or guaranteed by Lessee, in each such case, in strict accordance with the preceding sentence), or the rights of Lessor hereunder, and (except to the extent so assigned and assumed or guaranteed, as the case may be) all of the obligations of Lessee hereunder will be and remain primary and will continue in full force and effect as the obligations of a principal and not of a guarantor or surety.

(b) Lessor's Conveyances. Lessor's right to sell, assign, transfer or otherwise convey any or all of its interests in, to or under this Lease and/or in or to any Aircraft is more fully set forth in the Participation Agreement.

(c) Successors and Assigns. This Lease will be binding upon and inure to the benefit of, and may be enforced by (i) Lessor and its successors and assigns (subject to the terms of the Participation Agreement), and (ii) Lessee and its successors and assigns (subject to Section 12(a) hereof).

(d) Federal Reserve Pledge. For the avoidance of doubt, the parties to this Lease acknowledge that Lessor may pledge or assign this Lease to any Federal Reserve Bank in accordance with Applicable Law.

SECTION 13. EVENTS OF DEFAULT AND REMEDIES.

(a) Events of Default. The term "Event of Default" means:

(i) (A) non-payment of any Basic Rent when and as the same shall become due and payable, whether at the due date thereof or at a date fixed for prepayment thereof or otherwise, and (B) non-payment of any other amount required to be paid by any Obligor herein or under any other Lease Document three (3) Business Days after the same shall become due and payable;

(ii) failure to maintain, use or operate each Aircraft in compliance in all material respects with Applicable Law or the occurrence of any Defective Registration;

(iii) any representation, warranty or certification made or deemed made by or on behalf of Guarantor or Lessee in or in connection with this Lease or any amendment or modification hereof or waiver hereunder, or in any report, certificate, financial statement or other document furnished pursuant to or in connection with this Lease or any amendment or modification hereof or waiver hereunder, shall prove to have been materially incorrect when made or deemed made;

(iv) Guarantor or Lessee shall fail to observe or perform any covenant, condition or agreement contained in Section 5.2, 5.3 (with respect to Guarantor's or Lessee's existence), 5.9, 5.11, 5.12, 5.13, 5.14, 5.15, or 5.18 of Schedule 5A to the Participation Agreement;

(v) Guarantor, Lessee or any Subsidiary shall fail to make any payment (whether of principal or interest) in respect of any Material Indebtedness, when and as the same shall become due and payable (but only after all the periods of grace, if any, applicable thereto have lapsed);

(vi) Guarantor, Lessee or any Subsidiary shall breach or default under any provision of any agreement that results in any Material Indebtedness becoming due or being terminated or required to be prepaid, repurchased, redeemed or defeased prior to its scheduled maturity, or that enables or permits (all the periods of grace, if any, applicable thereto having lapsed, but with or without the giving of notice) the holder or holders of any Material Indebtedness (or, in the case of any Hedging Agreement, the counterparties thereto) or any trustee or agent on its or their behalf to cause such Material Indebtedness to become due, or to terminate or require the prepayment, repurchase, redemption or defeasance thereof, prior to its scheduled maturity; provided that this clause (vi) shall not apply to (i) any secured Indebtedness that becomes due or is required to be prepaid, repurchased, redeemed or defeased as a result of the voluntary sale or transfer of the property or assets securing such Indebtedness, (ii) any Indebtedness that becomes due or is prepaid, repurchased, redeemed or defeased as a result of a refinancing thereof or (iii) any Acquisition Indebtedness incurred in connection with an Acquisition prior to the date such Acquisition is consummated that becomes due or is required to be prepaid, repurchased, redeemed or defeased on account of such Acquisition not having been consummated prior to a specified date;

(vii) an involuntary proceeding shall be commenced or an involuntary petition shall be filed seeking (i) liquidation, reorganization or other relief in respect of Guarantor, Lessee or any Material Subsidiary or its debts, or of a substantial part of its assets, under any Federal, state or foreign bankruptcy, insolvency, receivership or similar law now or hereafter in effect or (ii) the appointment of a receiver, trustee, custodian, sequestrator, conservator or similar official for Guarantor, Lessee or any Material Subsidiary or for a substantial part of its assets, and, in any such case, such proceeding or petition shall continue undismissed for sixty (60) days or an order or decree approving or ordering any of the foregoing shall be entered;

(viii) Guarantor, Lessee or any Material Subsidiary shall (a) voluntarily commence any proceeding or file any petition seeking liquidation (other than any liquidation of a Subsidiary permitted by Section 5.14(a)(iii) of Schedule 5A to the Participation Agreement), reorganization or other relief under any Federal, state or foreign bankruptcy, insolvency, receivership or similar law now or hereafter in effect, (b) consent to the institution of, or fail to contest in a timely and appropriate manner, any proceeding or petition described in clause (vii) of this Section, (c) apply for or consent to the appointment of a receiver, trustee, custodian, sequestrator, conservator or similar official for Guarantor, the Borrower or any Material Subsidiary or for a substantial part of its assets, (d) file an answer admitting the material allegations of a petition filed against it in any such proceeding, (e) make a general assignment for the benefit of creditors or (vi) take any action for the purpose of effecting any of the foregoing;

(ix) Guarantor, Lessee or any Material Subsidiary shall become unable, admit in writing its inability or fail generally to pay its debts as they become due;

(x) one or more judgments for the payment of money in an aggregate amount in excess of \$150,000,000 (net of any available insurance provided by a solvent and unaffiliated insurer that has not disputed coverage) shall be rendered against Guarantor, Lessee, any Subsidiary or any combination

thereof and the same shall remain unpaid or undischarged for a period of sixty (60) consecutive days during which execution shall not be effectively stayed, or a judgment creditor shall have attached or levied upon any assets of Lessee or any Subsidiary of Guarantor to enforce any such judgment (but only if such attachment or levy shall not be effectively stayed);

(xi) an ERISA Event shall have occurred that, in the reasonable opinion of the Required Participants, when taken together with all other ERISA Events that have occurred, would be materially likely to result in a Material Adverse Effect;

(xii) a Change in Control shall occur; or

(xiii) any use of any Aircraft that is prohibited by this Lease or any use of any Aircraft for any illegal purpose;

(xiv) during the Term of any Aircraft, failure to obtain, maintain and/or comply with all of the insurance coverages required with respect to such Aircraft under the Insurance Addendum to this Lease;

(xv) any prohibited transfer or encumbrance by Lessee of, or the existence of any Lien on, any Aircraft or Lessee Collateral other than a Permitted Lien, or any other action or circumstance with respect to Lessee that is prohibited by, or any violation of, Section 12(a) hereof;

(xvi) failure to return any Aircraft to Lessor on the date and in the manner required by this Lease, unless such Aircraft shall have been purchased by Lessee or its designee in accordance with the terms hereof;

(xvii) failure by Lessee to insure that (A) the records of the Aircraft Registry of the FAA and the International Registry reflect that Lessor has a duly perfected, first priority security interest in each Aircraft, free and clear of all Liens (other than any Liens created in favor of Lessor and/or Lessee under this Lease and other Permitted Liens), and (B) no other international interests have been registered with the International Registry at any time except for Permitted Liens, in each case, for a period that continues for thirty (30) days after Lessor's written notice to Lessee;

(xviii) failure by Lessee to promptly notify Lessor of any Event of Default, provided that any such failure to provide such notice shall be deemed cured upon delivery of such notice by any Obligor;

(xix) the occurrence of an event of default under the Credit Agreement and, as a result thereof, the underlying indebtedness has been accelerated and the exercise of remedies pursuant thereto has been commenced and/or litigation proceedings with respect thereto have been instituted against Guarantor or Leidos, Inc.;

(xx) the existence of a Master Procurement Agency Agreement Event of Default; or

(xxi) breach by Guarantor or Lessee of any other covenant, condition or agreement (other than those in subsections (i)-(xx) of this Section 13(a)) under this Lease or any of the other Lease Documents that continues for thirty (30) days after Lessor's written notice to Lessee.

(b) Remedies. If an Event of Default exists, Lessor may exercise any one or more of the following remedies (in its sole discretion), but subject to the rights of Lessee to purchase any Aircraft pursuant to the terms and within the time periods as set forth in Section I of the Option Addendum to this Lease (or to purchase the relevant Aircraft Purchase Agreement and related assets pursuant to the terms and within the time periods as set forth in Section 3.5 above): (i) proceed at law or in equity, to enforce specifically Lessee's performance or to recover damages; (ii) declare this Lease in default, and/or cancel this Lease or otherwise terminate Lessee's right to use of any or all of the Aircraft and Lessee's other rights, but not its obligations under this Lease, and Lessee will immediately return to Lessor any Aircraft for which such rights to use have been terminated in accordance with the terms of this Lease; (iii) to the extent permitted by Applicable Law, enter the premises where the Aircraft are located and take immediate

possession of and remove (or disable in place) each such Aircraft (and/or any Engines, APU and Parts then unattached to such Aircraft) by self-help, summary proceedings or otherwise without liability; (iv) use Lessee's premises for storage as set forth in this Lease without liability for a period of five (5) days after Lessor obtains possession of the Aircraft; (v) preserve any or all of the Airframes and Engines and their respective value (but without any obligation to do so), immobilize or keep idle any or all of the Airframes and Engines, manage, sell, re-lease or otherwise dispose of any or all of the Airframes, Engines and other Collateral, whether or not in Lessor's possession, at public or private sale, with or without notice to Lessee (except as required by Applicable Law, and in furtherance thereof, Lessor agrees that it will give Lessee no less than ten (10) working days' prior notice of any proposed sale or lease of any such Airframe or any Engine, which Lessee acknowledges as constituting reasonable prior notice" for the purposes of the Cape Town Convention), and apply or retain the net proceeds of such disposition, with Lessee remaining liable for any deficiency; (vi) apply any deposit or other cash collateral, or collect and apply any proceeds of the Collateral, at any time to reduce any amounts due to Lessor; (vii) demand and recover from Lessee the Liquidated Damages, Break Funding Amount, if any, and other Rent whenever the same is due; (viii) demand and obtain from any court speedy relief pending final determination available at law (including, without limitation, possession, control, custody or immobilization of such Aircraft or preservation of the Aircraft or its fair market value); (ix) procure the deregistration and/or export and physical transfer of such Aircraft from the territory in which it is then situated; (x) terminate any Sublease, without regard as to the existence of any event of default thereunder and recover, or cause Lessee and any Sublessee to relinquish possession and return, each such Aircraft, including the corresponding Engines, APU and Parts, pursuant to this Section 13, or in Lessee's stead, to the extent provided for under, or otherwise available to Lessee in connection with, any such Sublease; and (xi) exercise any and all other remedies allowed by Applicable Law, including without limitation, the Cape Town Convention and the UCC.

In addition to the remedies set forth above, if an Event of Default exists, Lessor will have all the rights and remedies available to secured parties under the Cape Town Convention and Protocol (including, but not limited to the rights and remedies of a creditor and/or chargee under Articles 8, 9, 10, 12 and 13 of the Convention, and Articles IX and XIII of the Protocol) including, but not limited to the following: (a) if Lessee is in possession, custody or control of the Aircraft, to enter Lessee's or any other person's premises and take possession of such Aircraft; (b) to require Lessee to assemble and make available such Aircraft at a location selected by Lessor; (c) to sell, lease or otherwise dispose or cause Lessee to sell, lease or otherwise dispose of the Aircraft; (d) to collect or receive any income, rents or profits arising from the management or use of the Aircraft; (e) to procure the deregistration of the registration of the Aircraft and export of the Aircraft to a jurisdiction of Lessor's choice pursuant to the IDERA and as authorized by the Cape Town Treaty; and (f) to apply for a court order authorizing these remedies. During the continuation of an Event of Default, Lessor may also, pending final determination of its claim in any court proceeding, obtain speedy relief in the form of an order providing for (i) preservation of the Aircraft and its value; (ii) possession, control or custody of the Aircraft; (iii) immobilization of the Aircraft; (iv) lease or, except where covered by sub-paragraphs (i) to (iii), management of the Aircraft and the income therefrom; and (v) sale and application of proceeds therefrom.

(c) Lessor's Performance. If Lessee fails to perform any of its agreements contained in this Lease, including its obligations to keep each Aircraft free of Liens (other than any Permitted Liens, except that, upon the occurrence and continuation of any Event of Default hereunder, such obligations of Lessee shall include having any such Permitted Liens, other than only any Lessor's Liens, removed, released and/or discharged, as the case may be), comply with Applicable Law, or obtain the requisite insurance coverages, Lessor will have the right, but will not be obligated, to effect such performance and any reasonable direct out-of-pocket expenses incurred by Lessor in connection with effecting such performance, together with interest thereon at the Default Rate, will be payable by Lessee promptly upon demand. Any such action will not be a cure or waiver of any Default or Event of Default hereunder.

(d) Power-of-Attorney. Lessee irrevocably appoints Lessor as its attorney-in-fact to act in Lessee's name and on its behalf to make, execute, deliver and file any instruments or documents (including any filings at the FAA), settle, adjust, receive payment, make claim or proof of loss, endorse Lessee's name on any checks, drafts or other instruments in payment of any insurance claims and to take

any action as Lessor deems necessary or appropriate to carry out the intent of this Lease; provided, however, Lessor agrees that it will not exercise this power unless an Event of Default exists. This appointment is coupled with an interest, is irrevocable, and will terminate only upon payment in full of the obligations set forth in this Lease and/or any other Lease Documents.

(e) Enforcement Costs. Lessee will be liable for, and pay to Lessor upon demand, all direct out-of-pocket costs, charges and expenses incurred by Lessor in enforcing or protecting its rights under this Lease, whether by reason of any Default or Event of Default, or otherwise, including, without limitation, direct out-of-pocket legal fees, disbursements, insurance, expert witness fees, consultant fees, repossession, taxes, lien removal, recovery, storage, inspection, appraisal, repair, direct out-of-pocket costs of transportation, refurbishing, advertising and brokers' fees, and other carrying costs and costs of sale, re-lease or other disposition of any Aircraft.

(f) Cumulative Remedies, Etc. No right or remedy is exclusive. Lessee hereby acknowledges that none of the provisions of this Section 13, including any remedies set forth or referenced herein, is "manifestly unreasonable" for the purposes of the Cape Town Convention. Each may be used successively and cumulatively and in addition to any other right or remedy referred to above or otherwise available to Lessor at law or in equity, including, such rights and/or remedies as are provided for in the Cape Town Convention and/or the UCC, but in no event will Lessor be entitled to recover any amount in excess of the maximum amount recoverable under Applicable Law with respect to any Event of Default. No express or implied waiver by Lessor of any Default or Event of Default hereunder will in any way be, or be construed to be, a waiver of any future or subsequent Default or Event of Default. The failure or delay of Lessor in exercising any rights granted it hereunder upon the occurrence of any of the contingencies set forth herein will not constitute a waiver of any such right upon the continuation or reoccurrence of any such contingencies or similar contingencies, and any single or partial exercise of any particular right by Lessor will not exhaust the same or constitute a waiver of any other right provided for or otherwise referred to herein. Lessee hereby waives any rights under the UCC and/or the Cape Town Convention to cancel or repudiate this Lease or any of the other Lease Documents, to reject or revoke acceptance of any Aircraft or any component thereof, to suspend performance, and to recover from Lessor any special, incidental or consequential damages, for any reason whatsoever. All remedies set forth herein will survive the expiration, cancellation or other termination of this Lease for any reason whatsoever.

SECTION 14. NOTICES, REPORTS, FURTHER ASSURANCES AND INSPECTIONS.

(a) Notices. All communications and notices provided for herein will be in writing and will be provided as set forth in the Participation Agreement.

(b) Reports. Lessee will provide Lessor with the following in writing:

(i) Change of Primary Hangar Location. Notice to Lessor of any change of the Primary Hangar Location, ten (10) Business Days prior to any such change.

(ii) Loss or Damage. Subject to Section 14(e), notice of any Event of Loss with regard to any Aircraft or any Engine or APU in accordance with Section 10 hereof.

(iii) Accidents. Subject to Section 14(e), notice of any accident involving any Aircraft causing bodily injury or property damage to third parties, within five (5) Business Days of such accident.

(iv) Insurance. During the Term for each Aircraft, within ten (10) days prior to the policy expiration date for any insurance coverage required by the Insurance Addendum for such Aircraft, evidence (in form and substance substantially consistent with the evidence required pursuant to Section 2(c) of the Closing Terms Addendum or otherwise reasonably acceptable to the Lessor) of the renewal or replacement of such coverage complying with the terms hereof.

(v) Liens. Subject to Section 14(e), notice of any Lien (other than a Permitted Lien) that attaches to the Aircraft, and the full particulars of the Lien, within ten (10) Business Days after Lessee actually becomes aware of the Lien.

(vi) Other Information. Subject to Section 14(e), from time to time with reasonable promptness, such other information or documents (financial or otherwise) as Lessor may reasonably request.

Lessee will also provide Lessor with the following in writing promptly upon Lessor's reasonable request: (1) during the Term for each Aircraft, a copy of any insurance policy required by the Insurance Addendum for such Aircraft; (2) subject to Section 14(e), such information as may be reasonably necessary to enable Lessor to file any reports required by any Governmental Authority due to Lessor's ownership of each Aircraft; (3) copies of any manufacturer's maintenance service program contract for each Airframe or Engines; (4) copies of all Records evidencing Lessee's compliance with FAA airworthiness directives and mandatory service bulletins and, subject to Section 14(e), of compliance with the provisions of Section 9 hereof, and, subject to Section 14(e), any other requested Records; and (5) subject to Section 14(e), such other reports or information as Lessor may reasonably request.

(c) Further Assurances. Lessee will promptly execute or otherwise authenticate any documents, filings and other records, including, amendments to this Lease, UCC and FAA filings and acknowledgments of assignment, will make, cause to be made and/or consent to all registrations with the International Registry, and will take such further action as Lessor may reasonably request in order to carry out more effectively the intent and purposes of this Lease or other Lease Documents, and to establish and protect Lessor's rights and remedies hereunder, thereunder, or otherwise with respect to each Aircraft and/or the Collateral. Lessee irrevocably authorizes Lessor to file UCC financing statements and all related continuation statements with respect to each Aircraft or Collateral. Lessee agrees (i) not to file any corrective or termination statements with respect to any UCC or other filings relating to any Aircraft or Collateral, except in the event this Lease has expired or terminated pursuant to the terms and provisions of this Lease, and Lessee has complied with any applicable terms and provisions of this Lease with regard to such expiration and/or termination, as the case may be, including, without limitation, the indefeasible payment in full of all obligations and indebtedness of Lessee to Lessor under the Lease Documents; (ii) not to discharge or allow to be discharged any international interest, security assignment or other Registerable Interest created in favor of Lessor without Lessor's prior written consent; (iii) to promptly cause any Registerable Interest that is not a Lessor's Lien and is registered with the International Registry with respect to any Airframe, Engines or other Collateral, to be discharged unless required or otherwise expressly permitted by the Lease Documents; (iv) to obtain or cause to be obtained as promptly as possible any Governmental Authority approval and make any filing or registration therewith (including, without limitation, with the FAA and with the International Registry) required with respect to the performance of Lessee's obligations under this Lease and the other Lease Documents and the operation of each Aircraft and its business; and (v) not to take any other actions that may be inconsistent with Lessor's rights and remedies, or Lessee's obligations under this Lease or other Lease Documents. Lessee hereby (a) consents to the registration of any international interest or other Registerable Interest arising in connection with this Lease, any of the other Lease Documents, or the Collateral, and any subordination, amendment discharge or other undertaking permitted by the Cape Town Convention with respect thereto and (b) authorizes its professional user entity to consent to any and all such registrations (including all final consents thereto) upon Lessor's request. At closing, Lessee hereby agrees to authorize its professional user entity to consent to any and all such registrations and undertakings required by Lessor as a condition to entering into this Lease.

(d) Inspection. Lessor will have the right, but not the duty, to inspect each Aircraft, any component thereof and/or the Records, once, at any reasonable time, during each or any consecutive twelve (12) month period during the Term, wherever located, upon at least ten (10) Business Days prior written notice to Lessee; provided that, such inspection by Lessor will not unreasonably interfere with Lessee's business operations or unreasonably disturb the use of any Aircraft; except that only one (1) Business Day advance notice will be necessary prior to any inspection conducted, and such inspection may be conducted at any time, after the occurrence and during the continuation of an Event of Default.

Upon request of Lessor, Lessee will promptly confirm to Lessor the location of each Aircraft and/or the Records (for the avoidance of doubt, subject to Section 14(e)). Lessee will be responsible for the cost of any inspection conducted after the occurrence and continuing of an Event of Default, and will pay Lessor such amount as additional Rent within ten (10) Business Days of demand. All such inspections shall (x) be subject the rights of others under subleases, management agreements, or charters, if any, permitted by the terms of Section 12 of this Lease with Persons who are not Affiliates or Subsidiaries of Lessee, (y) be subject to Lessee's customary safety and security provisions and any reasonable rules of inspection conduct Lessee may establish from time to time, and (z) be at the risk of Lessor. Lessee shall have the right, at its option and at its own cost and expense, to cause a representative or agent of Lessee to be present at any and all time during each such inspection.

(e) Certain Limitations.

(i) Notwithstanding anything to the contrary in this Section 14 (other than in Sections 14(b)(i) and (b)(iv) and the last paragraph of Section 14(b)) or any other provision of any Operative Document, neither Lessee nor any other Obligor will be required to disclose, permit the inspection, examination or making of extracts, or discussion of, or otherwise provide any documents, information or notice (1) that constitutes non-financial trade secrets or non-financial proprietary information, (2) in respect of which disclosure to Lessor or other applicable Person (or any designated representative) is then prohibited by Applicable Law or any agreement or confidentiality obligation binding on Guarantor, Lessee or any of their respective Subsidiaries, (3) that is subject to attorney client or similar privilege or constitutes attorney work product, (4) in respect of which disclosure, in the good faith determination of Lessee, would jeopardize or would otherwise be detrimental to the contemplated operations or services for which any Aircraft is contracted by a United States Governmental Authority, or (5) that constitutes classified information of any Governmental Authority; provided that, to the extent such information would have otherwise been required to be provided by Lessee pursuant to this Lease or any of the other Operative Documents, Lessee shall use commercially reasonable efforts to provide notice to the Lessor promptly upon Lessee obtaining Knowledge that such information is being withheld pursuant to any such clause (but solely if providing such notice, in the good faith determination of Lessee, (x) would not violate or be prohibited by Applicable Law or any agreement or confidentiality obligation binding on Guarantor, Lessee or any of their respective Subsidiaries and (y) would not jeopardize or would not otherwise be detrimental to the contemplated operations or services for which any Aircraft is contracted by a United States Governmental Authority).

(ii) To the extent that any such information referred to in clause (e)(i) above would have otherwise been required to be provided by Lessee pursuant to this Lease or any of the other Operative Documents (the "Specified Information") and the Lessor notifies Lessee in writing that Lessor has been requested or required to provide such Specified Information to a Governmental Authority pursuant to a Governmental Action or Applicable Law, then:

- (A) Lessee may contest or seek other appropriate remedy against such disclosure, in any such case, pursuant to a Permitted Contest, so long as doing so does not subject the Lessor or any other Participant to any criminal or material civil liability during such Permitted Contest, and the Lessor agrees to use its commercially reasonable efforts to cooperate with any such Permitted Contest, all at the expense of Lessee.
- (B) If Lessee refuses or is otherwise unable to disclose any such Specified Information with respect to any Aircraft for the purpose described in this subclause (ii) within ten (10) Business Days (one hundred twenty (120) days in the event that Lessee is actively contesting or seeking other appropriate remedy against such disclosure) following Lessor's written request for such Specified Information for such purpose, Lessee shall, within five (5) Business Days following written demand by Lessor, purchase the applicable Aircraft by paying the Purchase Option Price for such Aircraft to Lessor whereupon Lessor will (following Lessor's receipt of such amount in good collected funds) convey to Lessee all of Lessor's right, title and interest in and to such Aircraft on

an "AS-IS WHERE-IS" basis (except that Lessor shall represent to Lessee only that the Aircraft is free and clear of all Lessor's Liens).

- (C) Lessee hereby agrees to indemnify, protect, save, defend and keep harmless each Indemnatee, on a Grossed-Up Basis, for all Claims in accordance with Section 7.1 of the Participation Agreement as a result of Lessee's refusal or inability to provide any Specified Information that Lessor has been requested or required to provide to a Governmental Authority pursuant to a Governmental Action or Applicable Law.

(iii) In the event that any Claim involving physical injury, death or property damage with respect to any Aircraft (or any part thereof) is brought against Lessor or any other Indemnatee and Lessor or such other Indemnatee reasonably requests, in writing, Specified Information from Lessee regarding such Aircraft in the defense of such Claim and Lessee refuses or is otherwise unable to provide such information to the Lessor or such other Indemnatee within ten (10) Business Days following such written request (or such later date as may be reasonably agreed to by Lessor at the reasonable written request by Lessee), then Lessee shall within five (5) Business Days following written demand by Lessor, purchase the applicable Aircraft by paying the Purchase Option Price for such Aircraft to Lessor whereupon Lessor will (following Lessor's receipt of such amount in good collected funds) convey to Lessee all of Lessor's right, title and interest in and to such Aircraft on an "AS-IS WHERE-IS" basis (except that Lessor shall represent to Lessee only that the Aircraft is free and clear of all Lessor's Liens).

(iv) Any purchase of any applicable Aircraft pursuant to this Section 14(e) shall not relieve Lessee or any other Person from any obligation Lessee or any such other Person has to indemnify, protect, save, defend and keep harmless Lessor or any other Indemnatee hereunder or under any of the other Operative Documents, on a Grossed-Up Basis, for any Claims and any such obligation shall expressly survive the sale of such Aircraft and the termination, cancellation or expiration of this Lease with respect to such Aircraft.

SECTION 15. TRANSACTION EXPENSES .

(a) Without limiting any other provision of this Lease or any other Lease Document, Lessee will perform and comply with all of its obligations, and possess, use, operate, insure, maintain, and comply with Applicable Law, service, return and/or store the Aircraft (or cause any or all of the same to be done) and take all other actions contemplated in this Lease and the other Lease Documents at its sole risk, cost and expense. Lessee will (i) pay or reimburse Lessor for all Transaction Expenses incurred in connection with (x) the preparation and execution of, and any amendment, supplement or modification to, this Lease and the other Lease Documents, whether or not the transactions contemplated hereby are consummated, including, without limitation, reasonable direct out-of-pocket appraisal and inspection fees, reasonable direct out-of-pocket Lessor's counsel fees and expenses and Aviation Counsel's fees and expenses, and FAA, Cape Town Convention, International Registry and UCC title and lien searches, reports, filing and recording fees, charges and taxes and (y) any update to any UCC, FAA, Cape Town Convention, International Registry or other applicable title, interest and Lien reports or the review, filing and recording of any and all documents and instruments as required by Lessor, the FAA, the International Registry or the UCC; and (ii) pay or reimburse Lessor for all its direct out-of-pocket costs and expenses incurred in connection with the enforcement or preservation of any rights of Lessor under this Lease or any Lease Documents.

SECTION 16. MISCELLANEOUS.

(a) Interpretation. Time is of the essence in the payment and performance of all of Lessee's obligations under this Lease. Any provision of this Lease that may be determined to be prohibited or unenforceable in any jurisdiction will, as to such jurisdiction, be ineffective in such jurisdiction to the extent thereof without invalidating the remaining provisions of this Lease, which will remain in full force and effect. The division of this Lease into sections, the provision of a table of contents and the insertion of headings are for convenience of reference only and will not affect the construction or interpretation of this Lease. The execution hereof on behalf of Lessee and Lessor will be deemed to constitute the acceptance

by Lessee and Lessor of the terms and conditions of each and every addendum, rider, supplement, schedule, annex and exhibit hereto as if such document was separately and individually executed on behalf of such party hereto and will constitute a part of this Lease. THIS LEASE MAY BE EXECUTED IN ANY NUMBER OF COUNTERPARTS AND BY THE PARTIES HERETO ON SEPARATE COUNTERPARTS, AND EACH COUNTERPART IS DEEMED AN ORIGINAL, BUT ALL OF WHICH TOGETHER WILL CONSTITUTE ONE AND THE SAME INSTRUMENT. ONLY COUNTERPART NO. 1 OF THIS LEASE AND THE LEASE SUPPLEMENTS WILL BE CONSIDERED "CHATTEL PAPER" FOR PURPOSES OF THE UCC.

(b) Granting Clause. In order to secure the prompt and full payment and performance as and when due of any and all obligations and indebtedness of Lessee to Lessor under the Lease Documents, now existing or hereafter created of any kind whatsoever, Lessee hereby collaterally assigns, grants, pledges and conveys to Lessor a security interest, security assignment in and Lien on all of Lessee's right, title and interest in, to and under all of the following, whether now owned or hereafter acquired (collectively, the "Collateral"): (i) each Aircraft, as and when delivered, including, without limitation, the applicable Airframe and each applicable Engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods; (ii) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for such Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to any Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with each Airframe and Engine, and any related international interests; and (iii) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or any such Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Lessee, any computer service bureau or other third party); provided that Collateral shall not include any Excluded Property. The collateral assignment, security interest and Lien granted herein will survive the termination, cancellation or expiration of this Lease until such time as Lessee's obligations under this Lease are fully and indefeasibly discharged.

(c) Entire Agreement. This Lease, each of the other Lease Documents and the Purchase Documents, collectively constitute, and are intended to collectively constitute, the complete and exclusive statement of the terms of the agreement between Lessor and Lessee with respect to the purchase and leasing of the Aircraft. This Lease, each of the other Lease Documents and the Purchase Documents cancel and supersede any and all prior or contemporaneous oral or written understandings, memoranda, negotiations, communications, agreements, and other records, with respect thereto including, any proposal letter, commitment letter, and/or term sheet delivered to Lessee by Lessor, or to Lessor by Lessee. NO TERM OR PROVISION OF THIS LEASE MAY BE AMENDED, ALTERED, WAIVED, DISCHARGED, OR TERMINATED EXCEPT IN A WRITING SIGNED BY A DULY AUTHORIZED OFFICER OF THE PARTY AGAINST WHOM THE ENFORCEMENT OF THE AMENDMENT, ALTERATION, WAIVER, DISCHARGE OR TERMINATION IS SOUGHT. LESSEE MAY NOT AMEND ANY PURCHASE DOCUMENT WITHOUT THE CONSENT OF LESSOR. ANY CHANGE TO THE PURCHASE PRICE UNDER ANY PURCHASE DOCUMENT FOLLOWING THE DATE OF THIS LEASE MUST BE APPROVED AND ACCEPTED BY LESSOR PRIOR TO SUCH CHANGE.

(d) Governing Law, Choice of Forum and Jury Trial Waiver.

(i) THIS LEASE WILL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, AND THE RIGHTS OF BOTH PARTIES WILL BE GOVERNED BY, THE INTERNAL LAWS OF THE STATE OF NEW YORK (WITHOUT REGARD TO THE CONFLICT OF LAWS PRINCIPLES OF SUCH STATE,

OTHER THAN SECTIONS 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATIONS LAW), INCLUDING ALL MATTERS OF CONSTRUCTION, VALIDITY, AND PERFORMANCE.

(ii) Lessor and Lessee each hereby irrevocably consents and agrees that any legal action, suit, or proceeding arising out of or in any way in connection with this Lease may be instituted or brought in any court of the State of New York sitting in the borough of Manhattan or the U.S. District Court for the Southern District of New York and any appellate court from any thereof, as Lessor or Lessee may elect, and by execution and delivery of this Lease, Lessor and Lessee each hereby irrevocably accepts and submits to, for itself and in respect of its property, generally and unconditionally, the non-exclusive jurisdiction of any such court, and to all proceedings in such courts. Notwithstanding anything in the foregoing to the contrary, the parties may bring a judicial proceeding against the registrar of the International Registry in the Republic of Ireland, solely with respect to matters relating to the International Registry. **LESSOR AND LESSEE EACH HEREBY KNOWINGLY AND FREELY WAIVES ALL RIGHTS TO TRIAL BY JURY IN ANY LITIGATION ARISING HEREFROM OR IN RELATION HERETO.**

SECTION 17. NATURE OF TRANSACTION.

(a) It is the intent of the parties that the transaction contemplated hereby constitutes a capital lease from Lessor to Lessee. The parties agree that for Federal and state and local income tax, sales and use tax, bankruptcy, insolvency, conservatorship, receivership, commercial law, the Cape Town Convention and UCC purposes (including the substantive law upon which such bankruptcy, insolvency, conservatorship and receivership proceedings are based) (i) this Lease will be treated as a financing transaction; (ii) the transaction contemplated hereby preserves ownership in each Aircraft in Lessee; (iii) this Lease grants a Lien in each Aircraft and the other Collateral to Lessor; (iv) the obligations of Lessee to pay Rent will be treated as payments of principal and interest; and (v) Lessee will be treated as the owner of each Aircraft, and Lessor will be treated as having advanced funds to Lessee in the form of a loan secured by a Lien on the Aircraft and the other Collateral. Lessor has not provided nor will Lessor provide tax, legal or accounting advice to Lessee regarding this transaction. Lessee will obtain such advice as it deems necessary to reach its own conclusions as to the effect of this transaction.

(b) Neither Lessee nor any of the Participants will take any position contrary to the Intended Tax Treatment unless otherwise required pursuant to a Tax Determination. In furtherance of the foregoing, prior to the termination of this Lease and the transfer of any of the Aircraft to Lessor, Lessor will not attempt to claim any deductions, credits and other tax benefits with respect to any of the Aircraft that are provided by Federal, state and local laws to owners of property ("Tax Benefits") including, without limitation, cost recovery deductions on any Aircraft allowed under Section 168 of the Code. The intent of the parties is that Lessee will be entitled to such Tax Benefits; provided, however, that Lessor will in no way be held responsible or liable, nor will there be any reduction in the Rent that Lessee is required to pay under this Lease if for any reason Lessee is not allowed or able to take advantage of the Tax Benefits, except to the extent that Lessor or any of the Participants take a position contrary to the Intended Tax Treatment (unless required pursuant to a Tax Determination).

SECTION 18. [RESERVED].

SECTION 19. TRUTH IN LEASING. EACH AIRCRAFT, AS EQUIPMENT, BECOMES SUBJECT TO THE MAINTENANCE REQUIREMENTS OF PART 91 OF THE FEDERAL AVIATION REGULATIONS ("FARS") UPON THE REGISTRATION OF THE AIRCRAFT WITH THE FAA. DURING THE TWELVE (12) MONTHS (OR PORTION THEREOF DURING WHICH SUCH AIRCRAFT HAS BEEN SUBJECT TO U.S. REGISTRATION) PRECEDING THE EXECUTION OF THIS LEASE, SUCH AIRCRAFT HAS BEEN MAINTAINED AND INSPECTED UNDER PART 91 OF THE FARS. LESSEE CERTIFIES THAT THE AIRCRAFT WILL BE MAINTAINED AND INSPECTED UNDER PART 91 OF THE FARS FOR OPERATIONS TO BE CONDUCTED UNDER THIS LEASE. UPON EXECUTION OF THIS LEASE, AND DURING THE TERM HEREOF, LESSEE, WHOSE NAME AND ADDRESS ARE SET FORTH IMMEDIATELY BELOW, ACTING BY AND THROUGH THE SIGNATORY HERETO, WHO EXECUTES THIS SECTION SOLELY IN HER/HIS CAPACITY OF LESSEE SET FORTH BELOW HER/HIS SIGNATURE, CERTIFIES THAT LESSEE SHALL BE RESPONSIBLE FOR THE OPERATIONAL

CONTROL OF EACH AIRCRAFT UNDER THIS LEASE (WHILE IT HAS POSSESSION OF SUCH AIRCRAFT), UNLESS OPERATIONAL CONTROL OF ANY AIRCRAFT IS PROVIDED TO AN AIR TAXI OPERATOR CERTIFICATED UNDER PART 135 OF THE FARs, IF AND TO THE EXTENT PERMITTED HEREUNDER. LESSEE FURTHER CERTIFIES THAT IT UNDERSTANDS ITS RESPONSIBILITIES FOR COMPLIANCE WITH APPLICABLE FARs, PROVIDED HOWEVER, THAT LESSEE SHALL NOT BE DEEMED TO BE RESPONSIBLE FOR THE OPERATIONAL CONTROL OF ANY AIRCRAFT FOR SO LONG AS SUCH AIRCRAFT IS IN POSSESSION OF ANY SUCH AIR TAXI OPERATOR HAVING OPERATIONAL CONTROL TO THE EXTENT PERMITTED HEREUNDER. AN EXPLANATION OF FACTORS BEARING ON OPERATIONAL CONTROL AND PERTINENT FARs CAN BE OBTAINED FROM THE NEAREST FEDERAL AVIATION FLIGHT STANDARD DISTRICT OFFICE.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties hereto have caused this Lease to be duly executed as of the date first written above by their respective officers thereunto duly authorized.

LESSOR:

LESSEE:

SMBC LEASING AND FINANCE, INC.

LASAI AVIATION II, LLC

By: Anne C. Mickens
Anne C. Mickens
Attorney-in-Fact and Executive
Director

By: _____
J. Councill Leak
Treasurer

Address: 277 Park Avenue
New York, NY 10172
Attention: Adam Petrasovic

By: _____

Funding Office: 277 Park Avenue
New York, NY 10172

Address: _____

Attention: _____

This is Counterpart No. 4 of a total of 4 counterparts to this Lease. Only Counterpart No. 1 to this Lease shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Lease may be perfected only by possession of Counterpart No 1 to this Lease.

IN WITNESS WHEREOF, the parties hereto have caused this Lease to be duly executed as of the date first written above by their respective officers thereunto duly authorized.

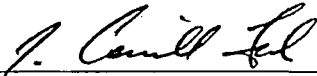
LESSOR:

LESSEE:

SMBC LEASING AND FINANCE, INC.

LASAI AVIATION II, LLC

By: _____

By:  _____
J. Council Leak
Treasurer

Address: 277 Park Avenue
New York, NY 10172
Attention: _____

Address: c/o Leidos Holdings Inc.
1750 Presidents Street
Reston, VA 20190
Attention: J. Council Leak

Funding Office: 277 Park Avenue
New York, NY 10172

This is Counterpart No. 4 of a total of 4 counterparts to this Lease. Only Counterpart No. 1 to this Lease shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Lease may be perfected only by possession of Counterpart No 1 to this Lease.

EXHIBIT A

DEFINITIONS

(a) All references in the Lease to designated Sections and other subdivisions are to such designated Sections and other subdivisions only, and the words "herein," "hereof" and "hereunder" and other words of similar import refer to the Lease as whole and not to any particular Section or other subdivision.

(b) Except as otherwise indicated, all the agreements and instruments defined herein or in the Lease means such agreements and instruments as the same may from time to time be supplemented or amended, or as the terms thereof may be expressly waived or modified to the extent permitted by, and in accordance with, the terms thereof.

(c) The word "including" means including, without limitation.

(d) The terms defined herein and in the Lease will, for purposes of the Lease and the Lease Supplement, addenda, riders, annexes, schedules, and exhibits thereto, have the meanings assigned to them and will include the plural as well as the singular as the context requires.

(e) Capitalized terms used but not otherwise defined in the Lease have the respective meanings specified in Appendix I to the Participation Agreement.

(f) The following terms will have the following meanings for all purposes of the Lease:

Certain of the terms used in the Lease ("CTC Terms") have the meaning set forth in and/or intended by the "Cape Town Convention", which term means, collectively, (i) the official English language text of the Convention on International Interests in Mobile Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Convention"), (ii) the official English language text of the Protocol to the Convention on International Interests in Mobile Equipment on Matters Specific to Aircraft Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Protocol"), and (iii) the related procedures and regulations for the International Registry of Mobile Assets located in Dublin, Ireland and established pursuant to the Cape Town Convention, along with any successor registry (the "International Registry"), issued by the applicable supervisory authority pursuant to the Convention and the Protocol, as the same may be amended or modified from time to time. By way of example, but not limitation, these CTC Terms include, "administrator", "associated rights", "proceeds", "international interests", "security assignment", "transfer", "working days", "consent", "final consent", "priority search certificate", "professional user entity", "transacting user entity" and "contract"; except "proceeds" will also have the meaning set forth in the Uniform Commercial Code.

Basic Rent, Basic Rent Date, Basic Rent Percentage, Basic Term, Expiration Date, First Basic Rent Date, Last Basic Rent Date, Primary Hangar Location, Renewal Term, and Rent Commencement Date will have the meanings set forth in Schedule No. 2 and No. 2-A to the applicable Lease Supplement.

Abatements has the meaning set forth in Section 7 of the Lease.

Acceptance Date means, with regards to each Aircraft, the date on which Lessee irrevocably and unconditionally accepts such Aircraft for lease under the Lease as evidenced by the execution and delivery of a Lease Supplement (and as set forth in such Lease Supplement).

Additions has the meaning set forth in Section 9 of the Lease.

Aircraft means the individual applicable set of (i) Airframe, (ii) Engines, (iii) APU, and (iv) Records for the Aircraft described in Schedule No. 1 of the applicable Lease Supplement or otherwise described in any Procurement Supplement.

Airframe means (i) the Aircraft described in Schedule No. 1 of the applicable Lease Supplement or otherwise described in the applicable Procurement Supplement, and will not include the applicable Engines or APU, and (ii) any and all Parts from time to time incorporated in, installed on, or attached to such Aircraft (excluding the Engines and the APU) and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from such Aircraft.

Alterations has the meaning set forth in Section 9 of the Lease.

APU means the auxiliary power unit described and listed by manufacturer's serial number in Schedule No. 1 of the applicable Lease Supplement or otherwise described in the applicable Procurement Supplement and currently installed on the Airframe described in Schedule No. 1 of such Lease Supplement or such Procurement Supplement, whether or not thereafter installed on such Airframe or any other airframe from time to time; (ii) any auxiliary power unit that may from time to time be substituted, pursuant to the applicable terms of the Lease, for any auxiliary power unit leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to any such auxiliary power unit and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from any such auxiliary power unit. The term "APU" means, as of any date of determination, any auxiliary power unit leased under the Lease.

APU Maintenance Program shall mean a maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the APU, (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

AS-IS, WHERE-IS means "AS-IS WHERE-IS", AND "WITH ALL FAULTS", WITHOUT ANY REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, OF ANY KIND WHATSOEVER, BY, OR ANY RECOURSE OF ANY KIND WHATSOEVER TO, LESSOR.

Aviation Counsel means Daugherty, Fowler, Peregrin, Haught & Jenson, 100 N. Broadway, Suite 2000, Oklahoma City, Oklahoma 73102, or such other counsel as Lessor may designate from time to time to assist with FAA and/or International Registry matters.

Casualty Payment Date has the meaning set forth in Section 10(a) of the Lease.

Casualty Value for any Basic Rent Date is the amount set forth on Schedule No. 3 of the applicable Lease Supplement for such Basic Rent Date, plus any Break Funding Amount, or if the determination date is after the last applicable Basic Rent Date, the Casualty Value for such date is the amount set forth on Schedule No. 3 of such Lease Supplement for the Last Basic Rent Date, plus any Break Funding Amount.

Collateral has the meaning set forth in Section 16(b) of the Lease.

Default means an event or circumstance that, after the giving of notice or lapse of time, or both, would become an Event of Default.

Defective Registration means any failure to cause the Aircraft to be effectively registered with the Registry in the name of Lessee in accordance with the applicable Registration Requirements, for any

reason whatsoever, including should such registration be revoked, canceled or expired or otherwise deemed to have ended or been invalidated pursuant to the Registration Requirements.

Early Purchase Date has the meaning set forth in the Option Addendum to the Lease.

Engine means (i) each of the engines described and listed by manufacturer's serial numbers in Schedule No. 1 of the applicable Lease Supplement and currently installed on the Airframe described in such Schedule No. 1, whether or not thereafter installed on such Airframe or any other airframe from time to time; (ii) any engine that may from time to time be substituted, pursuant to the applicable terms of the Lease, for an Engine leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to such engine and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from such engine. The term "Engines" means, as of any date of determination, all Engines leased under the Lease.

Engine Maintenance Program shall mean a maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the Engines; (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

Event of Default has the meaning set forth in Section 13(a) of the Lease.

Event of Loss with respect to any Aircraft, Airframe, Engine or APU, means any of the following events with respect to such property (i) loss of such property or the use thereof due to theft, disappearance, hijacking, destruction, damage beyond repair or rendition of such property permanently unfit for normal use for any reason whatsoever; (ii) any damage to such property which results in an insurance settlement with respect to such property on the basis of a total loss or constructive or compromised total loss; (iii) any such property is damaged and, in Lessor's reasonable opinion in reasonable consultation with Lessee, Lessee would be unable to repair such property in all material respects to its condition immediately preceding such damage (disregarding for such purpose any Additions or Lessee Equipment) on or before the end of the Basic Term Expiration Date (or the expiration date of any Renewal Term, if applicable) with available insurance proceeds, (iv) the condemnation, confiscation or seizure of, or requisition of title to or use of, such property by the act of any Governmental Authority that continues for a period of thirty (30) days ("Requisition of Use"); provided that, for the avoidance of doubt, the use of such property for any Specified Purpose pursuant to a contract or agreement with a U.S. Governmental Authority shall not constitute an "Event of Loss" or "Requisition of Use"; (v) as a result of any rule, regulation, order or other action by any Governmental Authority (including, without limitation, the FAA or any similar foreign governmental body) having jurisdiction, the use of such property has been prohibited, or such property has been declared unfit for use, for a period of six (6) consecutive months, unless Lessee, prior to the expiration of the six-month period, has undertaken and is diligently carrying forward all steps that are reasonably necessary to permit the normal use of such property by Lessee or, in any event, if use has been prohibited, or such property has been declared unfit for use, for a period of ninety (90) days; (vi) with respect to an Engine or APU, the removal thereof from the corresponding Airframe for a period of six (6) consecutive months or longer, whether or not such Engine or APU, as the case may be, is operational, or (unless waived by Lessor in its sole and absolute discretion) such prohibition exists on the expiration or earlier cancellation or termination of the Lease; or (vii) an Engine or any APU is permanently returned or abandoned by Lessee to the applicable Manufacturer, other than for any modification in the event of patent infringement, or for any repair or replacement under any warranty agreement or repair or work order or agreement with such Manufacturer (any such return being herein referred to as a "Return to Manufacturer"). The date of such Event of Loss will be the date of such theft, disappearance, destruction, damage, Requisition of Use, prohibition, unfitness for use for the stated period, removal for the stated period or Return to Manufacturer. An Event of Loss with respect to any Aircraft will be deemed to have occurred if an Event of Loss occurs with

respect to the applicable Airframe. An Event of Loss with respect to any Engine or APU will not, without loss of the applicable Airframe, be deemed an Event of Loss with respect to such Aircraft.

FAA means the U.S. Federal Aviation Administration and/or the Administrator of the Federal Aviation Administration and the Department of Transportation, or any Governmental Authority succeeding to the functions of any of the foregoing, including, where applicable, the Transportation Security Administration.

FARs means the Federal Aviation Regulations and any Special Federal Aviation Regulations (Title 14 C.F.R. Part 1 *et seq.*), in each case, as applicable, together with all successor regulations thereto.

IDERA means an Irrevocable De-Registration and Export Request Authorization in the form of Exhibit C, attached to the Lease and as provided for in the Convention.

Interim Term has the meaning set forth in Section 1 of the Lease

Lease Documents means the Lease (including the Lease Supplements), the Assignments of Purchase Agreements, the Master Procurement Agency Agreement, each Procurement Supplement, the Participation Agreement, the Guaranty, and all documents, instruments and agreements entered into by Lessee and/or Guarantor with or in favor of Lessor or the Participants with respect to any Aircraft pursuant to or in connection with the Lease and/or the Master Procurement Agency Agreement.

Lease Supplement means, as to an Aircraft, a Lease Supplement to the Lease substantially in the form attached to the Lease as Exhibit B, with all blanks and schedules appropriately completed, entered into as of the Acceptance Date for such Aircraft by Lessee, each of which constitute a part of the Lease.

Lessee Claim shall have the meaning set forth in Section 7 of the Lease.

Lessor Party means each of Lessor, each Agent and each Rent Assignee, from time to time.

Lessor's Liens means any Liens created or granted by, through or under any Lessor Party.

Liquidated Damages means, for any date of determination, the Lease Investment Balance as of the immediately preceding Basic Rent Date, plus Break Funding Amount, plus all accrued and unpaid Rent, and all other amounts due and owing by Lessee under the Lease Documents as of the last Payment Date on which the full amount of Basic Rent was received.

Maintenance Requirements means, with respect to each Airframe, Engine, APU and Part, all applicable compliance requirements set forth in or under (i) all applicable maintenance manuals initially furnished with respect thereto, including any subsequent amendments or supplements to such manuals issued by the applicable Manufacturer or Supplier from time to time, (ii) all applicable mandatory service bulletins issued, supplied, or available by or through the Manufacturer of the Airframe and/or the Manufacturer of any Engine, APU or Part with respect thereto, (iii) all applicable airworthiness directives, notes and service bulletins issued by the FAA or other Governmental Authority having jurisdictional authority, (iv) all applicable conditions to the enforcement of any warranties and/or insurances pertaining thereto, (v) Lessee's FAA approved maintenance program with respect thereto, and (vi) any applicable computerized maintenance monitoring program or engine maintenance program.

Manufacturer means each manufacturer identified on Schedule No. 1 of the applicable Lease Supplement and its successors and assigns.

Material Damage means, with respect to a particular Aircraft, any damage to such Aircraft (a) required to be reported pursuant to any applicable governmental reporting requirement, (b) with respect to which an insurance claim is being made by or on behalf of Lessee under any insurance policy required

to be maintained by the Insurance Addendum with respect to such Aircraft, or (c) requiring that such Aircraft or Engine thereof be taken out of service for more than fifteen (15) days to repair.

Notice of Sublease means a written notice of sublease provided to Lessor not less than ten (10) Business Days prior to the proposed effective date of any Sublease, which Notice of Sublease will advise Lessor of any proposed sublease of an Aircraft and will be accompanied by a copy of such Sublease containing the terms required by the Lease.

Outside Substitution Aircraft Closing Date has the meaning set forth in Section 10.A of the Lease.

Participation Agreement means that certain Participation Agreement dated as of June 30, 2022, by and among Lessee, Guarantor, Lessor, SMBC Leasing and Finance, Inc., as Administrative Agent, Sumitomo Mitsui Banking Corporation, as collateral agent, and the Rent Assignees party thereto from time to time.

Parts means, with respect to a particular Aircraft, all appliances, avionics, parts, instruments, appurtenances, accessories, furnishings and other equipment or property of whatever nature (other than Additions or Engines), which may from time to time be incorporated or installed in or attached to the applicable Airframe, Engine or APU for so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease; provided that "Parts" shall exclude any Lessee Equipment.

Purchase Documents means, with respect to a particular Aircraft, all fully executed purchase agreements in connection with the acquisition of such Aircraft, including the applicable Engines, assignments of any or all of the applicable Purchase Documents, in form and substance reasonably satisfactory to Lessor, invoices and bills of sale from the applicable Supplier, naming Lessor as purchaser and any other documents required in Section A.1 of the Closing Terms Addendum.

Records means, with respect to a particular Aircraft, the original versions of any and all logs, manuals, certificates and data and inspection, modification, maintenance, engineering, technical, and overhaul records (whether in written or electronic form) with respect to the corresponding Aircraft (whether in existence as of, or created at any time after, the Acceptance Date), including, without limitation, (i) all records required to be maintained by the FAA or any other Governmental Authority having jurisdiction with respect to such Aircraft or by any Manufacturer or Supplier of such Aircraft (or any Part thereof) with respect to the enforcement of warranties or otherwise, and (ii) with respect to the applicable Airframe, Engine, APU or Part, all records related to any manufacturer's maintenance service program or any computerized maintenance monitoring program or engine maintenance program and all data license agreements related to any such Airframe, Engine, APU or Part.

Registerable Interests means all existing and prospective international interests and other interests, rights and/or notices, sales and prospective sales, assignments, subordinations and discharges, in each case, susceptible to being registered at the International Registry pursuant to the Cape Town Convention.

Registration Certificate means a currently effective Certificate of Aircraft Registration, AC Form 8050-3, or any other certificate issued to Lessee evidencing the currently effective registration of the Aircraft in its name, in connection with the operation of the Aircraft in the United States pursuant to the Registration Requirements, or any other document as may then be required to be maintained within the Aircraft by such Registration Requirements, either together with or in lieu of such certificate.

Registration Requirements means the requirements for registering aircraft with the Registry under 49 U.S.C. 44101-44104, and 14 C.F.R. § 47 as then in effect, any successor laws, rules or regulations pertaining to applicants for and holders of a Registration Certificate, the U.S. registration number for the Aircraft, and any such other FARs and other Applicable Law, in each case as and to the extent pertaining to the registration of Lessee's ownership of the Aircraft with the Registry, including any renewal of such registration, or replacement of any such Registration Certificate.

Registry means the FAA, Civil Aviation Registry, Aircraft Registration Branch, or any successor registry having an essentially similar purpose pertinent to the ownership registration of the Aircraft pursuant to the Registration Requirements.

Released Aircraft has the meaning set forth in Section 10.A of the Lease.

Released Aircraft Escrow Amount has the meaning set forth in Section 10.A of the Lease.

Requisition of Use has the meaning set forth in the Event of Loss definition contained herein.

Return to Manufacturer has the meaning set forth in the Event of Loss definition contained herein.

Sanctions means economic or financial sanctions or trade embargoes enacted, imposed, administered or enforced from time to time by (a) the U.S. government, including those administered by the Office of Foreign Assets Control of the U.S. Department of the Treasury, the U.S. Department of State or the U.S. Department of Commerce; (b) the United Nations Security Council; (c) the European Union or any of its member states; (d) Her Majesty's Treasury; (e) Canada, (f) Japan or (g) Switzerland.

Sanctioned Country means, at any time, a country or territory which is, or whose government is, the subject or target of comprehensive Sanctions broadly restricting or prohibiting dealings with such country, territory or government (currently, Crimea, Cuba, Iran, North Korea and Syria). If any country, territory or government is no longer the subject or target of Sanctions broadly restricting or prohibiting dealings with such country, territory or government, then it shall not be considered a Sanctioned Country for purposes of the Operative Documents.

Sanctioned Person means, at any time, any Person with whom dealings are restricted or prohibited under Sanctions, including (a) any Person listed in any Sanctions-related list of designated Persons maintained by the United States (including by the Office of Foreign Assets Control of the U.S. Department of the Treasury, the U.S. Department of State or the U.S. Department of Commerce), the United Nations Security Council, the European Union or any of its member states, Her Majesty's Treasury, Canada, Japan or Switzerland, (b) any Person located, organized or resident in, or any Governmental Authority of, a Sanctioned Country or (c) any Person 50% or more directly or indirectly owned by, controlled by, or acting for the benefit or on behalf of, any Person, individually, or Persons, together, described in clauses (a) or (b) above.

Schedules No. 1, 2, 2-A or 3 means Schedules No. 1, 2, 2-A or 3, as applicable, to the applicable Lease Supplement.

Sublease means each aircraft sublease agreement entered into by Lessee with a Sublessee pursuant to the terms of the Lease.

Sublessee means Leidos, Inc. or any of its direct or indirect wholly-owned Subsidiaries.

Substitute Aircraft shall mean a replacement aircraft that: (i) is the same make and model as the Replaced Aircraft, (ii) has an age that is equal to or newer than the Replaced Aircraft, (iii) has a remaining useful life and utility at least equivalent to, and be in as good an operating condition as, the Replaced Aircraft (assuming that the Replaced Aircraft had been maintained in accordance with the provisions of the Lease), (iv) has a Fair Market Value (as demonstrated in the case of a used aircraft by an appraisal satisfactory to Lessor in all respects) greater than or equal to the Fair Market Value of the Replaced Aircraft (assuming that the Replaced Aircraft is in the condition required to be maintained by the terms of the Lease) immediately prior to the date of such request, and (v) is reasonably satisfactory to Lessor. From and after the Substitute Aircraft Closing Date of a Substitute Aircraft, such Substitute Aircraft shall be deemed an "Aircraft" under the Lease and the other Lease Documents.

Substitute Aircraft Closing Date shall mean the date that Lessor agrees to accept the Substitute Aircraft in replacement of the Replaced Aircraft pursuant to Section 10.A of the Lease.

Supplier means the seller of the applicable aircraft identified as "Supplier" on Schedule No. 1 of the applicable Lease Supplement and its successors and assigns.

Term means, with respect to each Aircraft, (i) any Interim Term for such Aircraft, (ii) the Basic Term for such Aircraft and (iii) any Renewal Term for such Aircraft entered into pursuant to the Lease.

Transportation Code means Title 49, Subtitle VII of the United States Code, as then in effect.

UCC or Uniform Commercial Code means the Uniform Commercial Code as in effect from time to time in the applicable jurisdiction.

EXHIBIT B

LEASE SUPPLEMENT NO. []

(Acceptance Certificate)

THIS LEASE SUPPLEMENT NO. [] (this "Lease Supplement"), is being entered into as of _____, 20____, by LASAI AVIATION II, LLC, as lessee ("Lessee"), pursuant to the Master Aircraft Lease, dated as of June 30, 2022 (the "Lease"), between SMBC LEASING AND FINANCE, INC., as lessor ("Lessor") and Lessee, and this Lease Supplement will constitute a part of the Lease.

(a) Acceptance of Aircraft. Lessee hereby acknowledges, agrees, and certifies to Lessor that the Aircraft described in Schedule No. 1 hereto: (1) is in Lessee's possession, and solely as between Lessor and Lessee, has been inspected by Lessee to its complete satisfaction, has been found to be in good working order, repair and condition and fully equipped to operate under Applicable Law, (2) is of a size, design, capacity and manufacture selected by Lessee and suitable for Lessee's purposes, and (3) is as of the date hereof ("Acceptance Date"), unconditionally, irrevocably and fully accepted by Lessee for lease under the Lease. Lessee hereby further unconditionally and irrevocably reaffirms its acknowledgments and the leases in the Lease. All capitalized terms used herein, which are not otherwise defined herein, will have the meanings given to such terms in the Lease.

(b) Fuel at Time of Acceptance. Amount of Fuel: _____ lbs.

(c) Acknowledgments and Representations by Lessee. Lessee hereby acknowledges, agrees, and certifies to Lessor that:

(1) The representations and warranties of Lessee set forth in the Lease and all certificates delivered by Lessee in connection with the Lease were true and correct in all material respects when made and are true and correct in all material respects as of the date hereof, with the same force and effect as if the same had been made on this date, except to the extent any such representation or warranty specifically relates to an earlier date, in which case such representation or warranty was true and correct in all material respects as of such earlier date.

(2) Lessee has obtained, and there are in full force and effect, all insurance policies required under the Lease with respect to the Aircraft, and Lessee has caused evidence of the required coverage to be provided to Lessor prior to the date hereof. Lessee has also satisfied or complied with all of the other conditions precedent to this Lease Supplement set forth in the Lease, including those set forth in the Closing Terms Addendum, except to the extent any such condition precedent has been waived in writing by Lessor in accordance with the terms of the Lease.

(3) No Default or Event of Default exists as of the date of this Lease Supplement.

(4) Lessee has furnished no equipment for the Aircraft other than (i) as stated on Schedule No. 1, or (ii) permitted as an Addition pursuant to the Lease.

(5) As of the date of this Lease Supplement (i) the information contained on Schedule No. 1 (including the registration number of the Airframe and the manufacturers, models and serial numbers of the Airframe, Engines and APU) is true, complete, accurate, and correct in all material respects, and (ii) the facts, terms, information, description, and costs set forth in the attached Schedules No. 2, No. 2-A and No. 3 are true, complete, accurate, and correct in all material respects.

(6) Each financial statement of Lessee or Guarantor delivered to Lessor prior to the date of this Lease Supplement was prepared in accordance with GAAP, and since the date of the most recent financial statement (as specified on Schedule No. 2) there has been no change in the financial condition of Lessee which Lessee reasonably expects to have a Material Adverse Effect.

(7) LESSOR HAS NOT MANUFACTURED OR SUPPLIED THE AIRCRAFT, AND LESSOR ACQUIRED THE AIRCRAFT IN CONNECTION WITH THE LEASE. LESSEE HAS SELECTED THE AIRCRAFT AND MAINTENANCE PROVIDERS WITHOUT ANY ASSISTANCE FROM LESSOR, ITS AGENTS OR EMPLOYEES AND LESSEE IS LEASING THE AIRCRAFT "AS-IS, WHERE-IS" AND "WITH ALL FAULTS".

(d) THIS LEASE SUPPLEMENT WILL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, AND THE RIGHTS OF BOTH PARTIES WILL BE GOVERNED BY, THE INTERNAL LAWS OF THE STATE OF NEW YORK (WITHOUT REGARD TO THE CONFLICT OF LAWS PRINCIPLES OF SUCH STATE, OTHER THAN SECTIONS 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATIONS LAW), INCLUDING ALL MATTERS OF CONSTRUCTION, VALIDITY, AND PERFORMANCE. SECTION 16(d)(ii) OF THE LEASE SHALL APPLY AS IF FULLY SET OUT, *MUTATIS MUTANDIS*, IN THIS LEASE SUPPLEMENT.

[SIGNATURE ON NEXT PAGE]

IN WITNESS WHEREOF, Lessee has caused this Lease Supplement to be duly executed by its officer thereunto duly authorized.

LASAI AVIATION II, LLC

By: _____
Name:
Title:

This is Counterpart No. _____ of a total of 4 counterparts to this Lease Supplement. Only Counterpart No. 1 to this Lease Supplement shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Lease Supplement may be perfected only by possession of Counterpart No. 1 to this Lease Supplement.

DESCRIPTION OF AIRCRAFT

[] model [] aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N[] (pending change to []) and manufacturer's serial number [S/N] (described on the International Registry Manufacturer's List as [] model [] serial number [S/N]).
- (b) Two (2) [] model [] aircraft engines bearing manufacturer's serial numbers [] and [] (described on the International Registry Manufacturer's List as [] model [] serial numbers [] and []) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).
- (c) Standard avionics and equipment, optional equipment, and such other items fitted or installed on the Aircraft and as may be more particularly described hereinafter:

See Schedule A, which is attached hereto and made a part hereof.
- (d) Those items of equipment furnished by Lessee that are installed on the aircraft and are as described in a bill of sale or bills of sale therefor, delivered by Lessee to Lessor (copies of which may be appended hereto).
- (e) One (1) [] model [] auxiliary power unit bearing manufacturer's serial number P-[].

Manufacturer of Airframe: []
Manufacturer of Engines: []
Manufacturer of APU: [], Inc.
Supplier: []

SCHEDULE A
AVIONICS AND EQUIPMENT

TOGETHER WITH ALL ADDITIONS, ACCESSIONS, MODIFICATIONS, IMPROVEMENTS, REPLACEMENTS, SUBSTITUTIONS, AND ACCESSORIES THERETO AND THEREFOR, ALL AVIONICS, ONBOARD EQUIPMENT, LOOSE EQUIPMENT, MANUALS, DOCUMENTATION AND TECHNICAL PUBLICATIONS, NOW OWNED OR HEREAFTER ACQUIRED, AND ALL RECORDS AND LOGBOOKS (IN WRITTEN FORM OR AS COMPUTER DATA, DISCS OR TAPES, WHETHER NOW EXISTING OR HEREAFTER ACQUIRED OR CREATED, AND WHETHER IN THE POSSESSION OF LESSEE OR HELD ON BEHALF OF LESSEE BY OTHERS).

FINANCIAL TERMS

Basic Term Commencement Date: _____, 20__

Rent Commencement Date: _____, 20__

Basic Term: the period commencing on the Basic Term Commencement Date and through and including the Basic Term Expiration Date

Renewal Term: as may be mutually agreed upon by Lessor and Lessee

Basic Rent Dates: the _____ day of each and every calendar month from and including the First Basic Rent Date through and including the Last Basic Rent Date, or the next succeeding Business Day if such day is not a Business Day unless such next succeeding Business Day falls in the next calendar month, in which case the Basic Rent Date means the prior Business Day if such day is not a Business Day

First Basic Rent Date: _____, 20__

Last Basic Rent Date: _____, 20__

Basic Term Expiration Date: _____, 20__ or, if the Lease is terminated prior thereto with respect to such Aircraft in accordance within the provisions of the Lease, the date of such termination

Expiration Date: _____, 20__¹

Lessee's Exact Legal Name: LASAI Aviation II, LLC

Lessee's Federal Tax Identification No: _____

Form of Organization: Limited liability company
State of Organization and: Delaware
Organizational Identification Number: _____

Lessee's Chief Executive Offices and Principal Place of Business: _____

¹ Initially this will be the same date as the Basic Term Expiration Date.

Lessee's Mailing Address:

Primary Hangar Location:

Acceptance Date:

[_____, 2023][No later than _____,
2023]

SCHEDULE NO. 2-A TO LEASE SUPPLEMENT NO. []

FINANCIAL TERMS (continued)

[Intentionally omitted from FAA filing copy for confidentiality purposes.]

SCHEDULE NO. 3 TO LEASE SUPPLEMENT NO. []

LEASE INVESTMENT BALANCE / CASUALTY VALUES

[Intentionally omitted from FAA filing copy for confidentiality purposes.]

EXHIBIT C
FORM OF IDERA

_____, 20__

To: FAA Aircraft Registry
 Oklahoma City, Oklahoma

Re: Irrevocable De-Registration and Export Request Authorization

The undersigned is the registered owner of _____ model _____ bearing manufacturer's serial number _____ (add IR information) and United States nationality and registration marks N _____ (together with all installed, incorporated or attached accessories, parts and equipment, the "Aircraft").

This instrument is an irrevocable de-registration and export request authorization issued by the undersigned in favor of SMBC LEASING AND FINANCE, INC. (the "Authorized Party") under the authority of Article XIII of the Protocol to the Convention on International Interests in Mobile Equipment on Matters Specific to Aircraft Equipment. In accordance with that Article, the undersigned hereby requests.

(i) recognition that the Authorized Party or the person it certifies as its designee is the sole person entitled to:

- a. procure the de-registration of the Aircraft from the United States Civil Aircraft Register maintained by the Federal Aviation Administration for the purposes of Chapter III of the Convention on International Civil Aviation, signed at Chicago, on 7 December 1944; and
- b. procure the export and physical transfer of the Aircraft from the United States; and

(ii) confirmation that the Authorized Party or the person it certifies as its designee may take the action specified in clause (i) above on written demand without the consent of the undersigned and that, upon such demand, the authorities in the United States shall co-operate with the Authorized Party with a view to the speedy completion of such action.

The rights in favor of the Authorized Party established by this instrument may not be revoked by the undersigned without the written consent of the Authorized Party.

Please acknowledge your agreement to this request and its terms by appropriate notation in the space provided below and filing this instrument in the FAA Aircraft Registry.

LASAI AVIATION II, LLC

By: _____
Title: _____

Agreed to and filed this _____ day of _____, 20__.

FAA Aircraft Registry

By: _____

INSURANCE ADDENDUM (this "Insurance Addendum") to Master Aircraft Lease dated as of June 30, 2022 (as supplemented hereby and as may be otherwise amended, restated, supplemented or modified from time to time, the "Lease"), by and between SMBC LEASING AND FINANCE, INC., as lessor (in such capacity, together with its successors and permitted assigns in such capacity, "Lessor"), and LASAI AVIATION II, LLC, as lessee ("Lessee").

All capitalized terms not defined in this Insurance Addendum and the CTC Terms are defined in the Lease. Execution of the Lease by Lessee and Lessor will be deemed to constitute execution and acceptance of the terms and conditions of this Insurance Addendum, and it will supplement and be a part of the Lease.

(a) Liability insurance. Lessee will maintain at its sole cost and expense for the entire Term, for each Aircraft, with insurers of recognized reputation and responsibility reasonably satisfactory to Lessor (but in no event having an A.M. Best or comparable agency rating of less than "A" and a financial rating of at least "VIII") (i) comprehensive aircraft and general liability insurance against bodily injury or property damage claims, including, without limitation, contractual liability, premises damage, public liability, death and property damage liability, public and passenger legal liability coverage, and sudden accidental pollution coverage, in an amount not less than \$50,000,000.00 for each single occurrence, and (ii) personal injury liability in an amount not less than \$25,000,000.00 for each single occurrence.

(b) "All-Risk" Hull Insurance. Lessee will maintain at its sole cost and expense for the entire Term, for each Aircraft, with insurers of recognized reputation and responsibility reasonably satisfactory to Lessor (but in no event having an A.M. Best or comparable agency rating of less than "A" and a financial rating of at least "VIII"), "all-risk" ground, taxiing, and flight hull insurance on an agreed-value basis, covering such Aircraft; provided that such insurance will at all times be in an amount not less than the Lease Investment Balance for such Aircraft.

(c) War Risk and Allied Perils. Lessee will also maintain war risk and allied perils insurance for each Aircraft (including confiscation, appropriation, expropriation, terrorism and hijacking insurance) in (i) the amount of not less than \$50,000,000.00 with regard to the insurance coverage required or set forth in paragraph (a) above, and (ii) the entire amount required or set forth in paragraph (b) above as to the insurance coverage contained therein.

(d) Additional Policy Requirements. Any policies of insurance carried in accordance with this Insurance Addendum and any policies taken out in substitution or replacement of any such policies will (i) be endorsed to name Lessor and, if available on a commercially reasonable basis, Administrative Agent, Collateral Agent and each Rent Assignee as additional insureds as their interests may appear (but without responsibility for premiums), (ii) with respect to the hull insurance carried in accordance with paragraphs (b) or (c) above, as applicable, provide that any amount payable thereunder will be paid directly to Lessor as sole loss payee as its interest may appear and not to Lessor and Lessee jointly, (iii) shall provide (1) ten (10) days' prior written notice by such insurer of any cancellation of such insurance as a result of any nonpayment of premium, (2) seven (7) days' prior written notice by such insurer of any cancellation of such insurance in only the case of war, hijacking and allied perils insurance coverage, and (3) for thirty (30) days' prior written notice by such insurer of any other cancellation, material change or non-renewal of such insurance, (iv) include a severability of interest clause providing that such policy will operate in the same manner as if there were a separate policy covering each insured, subject, however, to the dollar coverage limits of any such policy, (v) waive any right of set-off against Lessee and Lessor and, if available on a commercially reasonable basis, Administrative Agent, Collateral Agent and each Rent Assignee, and any rights of subrogation against Lessor and, if available on a commercially reasonable basis, Administrative Agent, Collateral Agent and/or any Rent Assignee, (vi) provide that in respect of the interests of Lessor and, if available on a commercially reasonable basis, Administrative Agent, Collateral Agent and each Rent Assignee in such policies, the insurance will not be invalidated by any action or inaction of Lessee or any other Person operating or in possession of the applicable Aircraft regardless of any breach or violation of any warranties, declarations or conditions contained in such policies by or binding upon Lessee or any other Person operating or in possession of such Aircraft (a Lessor's Interest Endorsement), and (vii) be primary, not subject to any co-insurance clause and will be

without right of contribution from any other insurance. Notwithstanding clause (ii) of the preceding sentence, so long as no Default under clause (i) or clause (vii) of Section 13(a) of the Lease then exists, no Event of Default then exists and no Event of Loss with respect to any Aircraft has occurred (except in the case of an Event of Loss when Lessee has the right pursuant to Section 3.2 of the Procurement Agency Agreement or Section 10 or 10A of the Lease, as applicable, to substitute in a Substitute Aircraft or elect to repair or replace such Aircraft), the amounts referred to in clause (ii) may be paid, as applicable, either (A) if \$5,000,000.00 or more in the aggregate with respect to an Aircraft, to Lessor, and (1) released (so long as no Default under clause (i) or clause (vii) of Section 13(a) of the Lease then exists and no Event of Default then exists, in each case at the time of such release) by Lessor to Lessee or other appropriate Persons in payment of the costs actually incurred with respect to repairs made to such Aircraft (as evidenced by supporting documentation reasonably acceptable to Lessor) so as to restore it to the operating condition required by the Lease, (2) if applicable, released by Lessor to Lessee or other appropriate Persons in accordance with Section 10A of the Lease, (3) held on deposit for use by Lessee in a manner consistent with Section 6.2(f)(ii) of the Participation Agreement, or (4) if requested by Lessee or if clauses (1), (2) and (3) above are not applicable will be applied by Lessor to reduce the Lease Investment Balance for such Aircraft, or (B) if less than \$5,000,000.00 in the aggregate, to Lessee (and such amounts will be applied by Lessee to pay the costs of such repairs of such Aircraft).

(e) World Wide Coverage. All of the coverages required in this Insurance Addendum will be in full force and effect worldwide throughout any geographical areas to, in, or over which such Aircraft is operated.

(f) No Right To Self-Insure. Lessee will not maintain any self-insured retention or deductible or risk retention arrangement greater than \$50,000 related to the insurance required to be maintained hereunder.

(g) U.S. Dollars. All insurance proceeds payable under the requisite policies will be payable in U.S. Dollars.

(h) Adjustments to Coverage. Lessee agrees that it will obtain and maintain such other insurance coverages, or cause adjustments to be made to the scope, amount or other aspects of the existing insurance coverages, upon the mutual agreement by Lessor and Lessee that such additional insurance coverages or modifications are appropriate in light of any changes in Applicable Law, prudent industry practices, the insurance market, Lessee's anticipated use of the applicable Aircraft or other pertinent circumstances.

CLOSING TERMS ADDENDUM (this "Closing Terms Addendum") to Master Aircraft Lease dated as of June 30, 2022 (as supplemented hereby and as may be otherwise amended, restated, supplemented or modified from time to time, the "Lease"), by and between SMBC LEASING AND FINANCE, INC., as lessor (in such capacity, together with its successors and permitted assigns in such capacity, "Lessor"), and LASAI AVIATION II, LLC, as lessee ("Lessee").

All capitalized terms not defined in this Closing Terms Addendum and the CTC Terms are defined in the Lease. Execution of the Lease by Lessee and Lessor will be deemed to constitute execution and acceptance of the terms and conditions of this Closing Terms Addendum, and it will supplement and be a part of the Lease.

Each Procurement Closing

A. At least one (1) full Business Day prior to the execution and delivery of each Procurement Supplement (unless otherwise agreed in writing by Lessor), Lessee will deliver or cause to be delivered the following to Lessor:

1. The "Purchase Documents" including, without limitation, copies of the following to the extent available with respect to the applicable Aircraft: (a) purchase and warranty agreements entered into by Lessee or any predecessors in connection with the acquisition of the applicable Aircraft, including the assignment of such purchase agreements to Lessor; (b) warranty bills of sale conveying title to such Aircraft, including the applicable Engines, from the applicable Supplier to Lessor; (c) evidence of Lessee's payment of sales and use tax, if applicable, in form and substance reasonably satisfactory to Lessor; and (d) such other documents relating to the purchase or conveyance of title as Lessor may reasonably request.

2. Lease Deliverables

(a) All Lease Documents, including four (4) executed counterparts of the Lease (if not previously delivered), other than the applicable Lease Supplement.

(b) UCC assignments, releases and/or termination statements, where needed, relating to the applicable Aircraft and the corresponding Collateral in all places that are, in Lessor's opinion, reasonably necessary or appropriate to protect Lessor's interest therein (subject to Permitted Liens), in any such case as may be reasonably requested by Lessor.

(c) Evidence in form and substance reasonably satisfactory to Lessor as to the insurance coverage for the applicable Aircraft required under the Insurance Addendum to the Lease, including, but not limited to, a certificate of insurance and copies of endorsements (including a Lessor endorsement, as applicable), and, at Lessor's written request, a customary written confirmation from the insurance underwriter or broker that, in the opinion of such underwriter or broker, the insurance coverage provided is in compliance with the applicable requirements of the Insurance Addendum to the Lease.

(d) If available, a copy of the Standard Airworthiness Certificate (FAA AC Form 8100-2) for such Aircraft.

(e) Such other documents, certificates and opinions, and evidence of such other matters, as Lessor, Lessor's counsel or Aviation Counsel may reasonably request.

B. At least one (1) full Business Day prior to the execution and delivery of each Procurement Supplement (unless otherwise agreed in writing by Lessor), Lessee will deliver to Aviation Counsel the following documents to the extent available:

1. If applicable, evidence of reservation of a FAA registration number for the relevant Aircraft and/or an Assignment of Special Registration Numbers (FAA AC Form 8050-64) assigning rights in such "N" number to Lessee with respect to such Aircraft.

2. All of the following in proper form for filing with and recording by the FAA: (a) the executed FAA Aircraft Bill of Sale (FAA AC Form 8050-2) in the name of Lessor; (b) the executed FAA Aircraft Registration Application (FAA AC Form 8050-1) (except for the pink copy, which will be available to be placed on such Aircraft upon acceptance thereof) naming Lessee as the registered owner; (c) executed releases of any Liens in form and substance reasonably satisfactory to Aviation Counsel, Lessor's counsel and/or Lessor, and (d) such other documents as are necessary, in the opinion of Aviation Counsel, so that the FAA records indicate that Lessee is the registered owner of the applicable Airframe.

C. On the date of the execution and delivery of each Procurement Supplement (unless otherwise agreed in writing by Lessor), Lessee will, to the extent applicable, with respect to the applicable Aircraft:

1. Deliver (or cause to be delivered) fully authorized discharges of any international interests in form and substance reasonably satisfactory to Aviation Counsel, Lessor's counsel and/or Lessor, along with the consent(s) (including final consent(s)) of the applicable parties thereto, necessary for the Aircraft to be conveyed to Lessor free and clear of Liens (other than any Lessor's Liens and Permitted Liens).

2. Deliver (or cause to be delivered) AC Form 8050-135 FAA Entry Point Filing Forms International Registry, executed and in proper form for filing with the FAA with respect to the sale of the Aircraft by Supplier to Lessor.

3. Provide evidence that Lessee and the applicable Supplier are each a transacting user entity of the International Registry and that each has designated a professional user entity reasonably satisfactory to Lessor.

4. Obtain priority search certificates from the International Registry indicating that such Aircraft is free and clear of Liens (other than any Lessor's Liens and Permitted Liens), and, on the applicable Acceptance Date, confirmation from Aviation Counsel that priority search certificates from the International Registry indicate that such Aircraft is free and clear of Liens (other than any Lessor's Liens and Permitted Liens).

5. Obtain consent by Supplier's professional user entity to the registration of the sale of such Airframe and corresponding Engines pursuant to the Cape Town Convention.

6. Obtain such other documents as are reasonably necessary, in the opinion of Aviation Counsel, to register the sale of such Aircraft pursuant to the Cape Town Convention, free and clear of Liens (other than any Lessor's Liens and Permitted Liens).

7. Provide Lessor with a priority search certificate from the International Registry evidencing that the sale of such Aircraft has been duly registered therein and is searchable.

Final Closing

A. At least one full Business Day prior to the Acceptance Date (unless otherwise agreed in writing by Lessor), Lessee will deliver or cause to be delivered the following with respect to the applicable Aircraft to Lessor and/or Aviation Counsel to the extent not previously delivered:

1. Four (4) executed counterparts of the applicable Lease Supplement and Schedules thereto.

2. A favorable opinion of FAA Aeronautical Center Counsel regarding the Lease and the registration of the Aircraft in the name of Lessee.

3. All of the following in proper form for filing with and recording by the FAA: (a) the executed FAA Aircraft Registration Application (FAA AC Form 8050-1) (any such application, the "Registration Application") (except for the pink copy, which will be available to be placed on such Aircraft upon acceptance thereof) naming Lessee as the registered owner; (b) one (1) fully executed counterpart of the

Lease and the applicable Lease Supplement (with all financial information redacted), all the foregoing being in proper form for filing with and recording by the FAA; and (c) such other documents as are reasonably necessary, in the opinion of Aviation Counsel, so that the FAA records indicate that Lessee is the registered owner of the applicable Airframe and Lessor has a duly perfected first priority security interest in the corresponding Aircraft, free and clear of Liens (other than any Lessor's Liens and Permitted Liens).

4. Evidence in form and substance reasonably satisfactory to Lessor that Lessor's Lien, including the related security assignment and security interest in, against and with respect to the applicable Airframe, its corresponding Engines (including all of the related associated rights and the international interest provided thereby) and other related Collateral, (i) constitutes a legal and valid perfected security assignment and security interest, as the case may be, in the applicable Aircraft and such other Collateral, free and clear of all other Liens, other than Permitted Liens; (ii) has been validly created, validly constituted (by meeting all "formalities" requirements, and validly registered with the International Registry, in each such case, in conformity with the Cape Town Convention); and (iii) has first priority over any other right or interest in or with respect to such Airframe, Engines or other property constituting such Aircraft or such other Collateral (including any such rights or interests of Lessee) (subject to Permitted Liens).

5. To the extent applicable, all of the documents and items described in clauses A, B and C for each Procurement Closing that were not previously delivered to Lessor and/or Aviation Counsel.

B. On the Acceptance Date, Lessee will, with respect to the applicable Aircraft:

1. Deliver (or cause to be delivered) AC Form 8050-135 FAA Entry Point Filing Forms International Registry, in proper form for filing with the FAA with respect to this Lease and any associated rights.

2. Obtain consent by Lessee's and the Supplier's respective professional user entity to the registration of Lessor's international interest in such Airframe and corresponding Engines, along with any associated rights thereto pursuant to the Cape Town Convention.

3. Obtain such other documents as are reasonably necessary, in the opinion of Aviation Counsel, to register Lessor's international interest in such Aircraft, along with any associated rights thereto pursuant to the Cape Town Convention, free and clear of Liens (other than any Lessor's Liens and Permitted Liens).

Conditions Subsequent

1. On or subsequent to the applicable Acceptance Date, but not later than the date of the applicable Aircraft's first flight under the leasehold conveyed herein and in the corresponding Lease Supplement, Lessee will confirm to Lessor that pertinent copies of the Registration Application, Standard Airworthiness Certificate and the Lease, including the applicable Lease Supplement (with all financial information redacted), have been properly placed on such Aircraft. In addition, for all operations, Lessee will maintain the permanent Certificate of Registration on-board such Aircraft. If an international flight is set to occur prior to the issuance of the permanent Certificate of Registration by the FAA, then Lessee will inform Lessor of such flight, file a Declaration of International Operations with the FAA, and place a copy of the "fly time wire" (FAA Standard Form 14) on board the Aircraft prior to such international flight.

2. Lessee will confirm to Lessor that (a) within 24 hours following execution of the applicable Lease Supplement, the Lease (with all financial information redacted) was filed with the Aircraft Registration Branch of the FAA; and (b) Lessee has notified the FAA (such notification to have been given by facsimile transmission, telephone, or in person to the FAA Flight Standards District Office, General Aviation District Office nearest the airport where such flight will originate) concerning the first flight of the applicable Aircraft under the Lease at least forty-eight (48) hours prior to takeoff.

3. Within five (5) Business Days after the Acceptance Date, Lessor will receive an opinion of Aviation Counsel reasonably satisfactory to Lessor that Lessee is the registered owner of the applicable Aircraft, and that Lessor has a valid and perfected security interest in the corresponding Aircraft (including such Airframe and the applicable Engines), has a duly registered and searchable international interest in such Aircraft, and that such Aircraft (including its Airframe and Engines) is free and clear of all other Liens of record.

4. Promptly after closing on the applicable Acceptance Date, Lessor will receive priority search certificates from the International Registry addressed to Lessor evidencing that its international interests in the applicable Aircraft, any associated rights have been duly registered therein and are searchable.

5. Within thirty (30) days after the Acceptance Date for an Aircraft, Lessee shall deliver to Lessor a copy of the Engine Maintenance Program and the APU Maintenance Program for such Aircraft, together with an Aircraft Interest Holder's agreement with respect thereto from the applicable manufacturer or service provider, acknowledging Lessor's interest therein. Time is of the essence hereof.

OPTION ADDENDUM (this "Option Addendum") to Master Aircraft Lease dated as of June 30, 2022 (as supplemented hereby and as may be otherwise amended, restated, supplemented or modified from time to time, the "Lease"), by and between SMBC LEASING AND FINANCE, INC., as lessor (in such capacity, together with its successors and permitted assigns in such capacity, "Lessor"), and LASAI AVIATION II, LLC, as lessee ("Lessee").

All capitalized terms not defined in this Option Addendum are defined in the Lease. Execution of the Lease by Lessee and Lessor will be deemed to constitute execution and acceptance of the terms and conditions of this Option Addendum, and it will supplement and be a part of the Lease.

Section I. Early Purchase Option.

So long as no Event of Default then exists under the Lease and the Lease has not been earlier terminated, upon Lessee giving its irrevocable written notice to Lessor at least thirty (30) days but no more than sixty (60) days prior to the Basic Rent Date on which Lessee proposes to purchase an Aircraft, Lessee may purchase the applicable Aircraft on a Basic Rent Date for the Purchase Option Price; provided that, notwithstanding the foregoing, if an Event of Default exists under the Lease (other than under clause (vii) (solely with respect to Guarantor or Lessee) or (viii) (solely with respect to Guarantor or Lessee) of Section 13(a) of the Lease), Lessee may purchase the applicable Aircraft at any time so long as (x) Lessee delivers an irrevocable written notice to Lessor not more than ten (10) days after the Lessee's Knowledge of the occurrence of such Event of Default (and, at the time of such notice, such Aircraft has not yet been sold and is not yet subject to a binding commitment to be sold pursuant to the exercise of remedies under Section 13(b) of the Lease), and (y) Lessee pays the Administrative Agent or Lessor the Purchase Option Price and executes such documents as are necessary to consummate such purchase within five (5) Business Days after the date of such notice (and, unless an Event of Default occurs under clause (vii) (solely with respect to Guarantor or Lessee) or (viii) (solely with respect to Guarantor or Lessee) of Section 13(a) of the Lease, Lessor shall not terminate the Lease with respect to such Aircraft during such period). Lessor's sale of the Aircraft will be on an "**AS-IS WHERE-IS**" basis (except that Lessor shall represent to Lessee only that the Aircraft is free and clear of all Lessor's Liens). The Lease will not be deemed terminated to such Aircraft unless, on the applicable Basic Rent Date, (i) Lessor receives the Purchase Option Price in immediately available funds, and (ii) Lessee satisfies any and all other conditions imposed by Lessor as are reasonably necessary with respect to such purchase of the Aircraft and promptly notified to Lessee in writing, whereupon Lessor will convey to Lessee all of Lessor's right, title and interest in and to the Aircraft on an "**AS-IS WHERE-IS**" basis (except that Lessor shall represent to Lessee only that the Aircraft is free and clear of all Lessor's Liens). Lessor agrees that it shall reasonably cooperate with Lessee, at Lessee's sole cost and expense, in effecting any transfer to a designee of Lessee in connection with the exercise of its rights under this paragraph.

Section II. End of Term Options

At least one hundred eighty (180) days, but not more than two hundred seventy (270) days, prior to the Expiration Date for an Aircraft, Lessee shall, by delivery of written notice to Lessor, exercise one of the following options with respect to such Aircraft:

(a) Renewal Option. On the expiration date of the Basic Term for an Aircraft, so long as (i) no Default or Event of Default then exists under the Lease, (ii) the Lease has not been earlier terminated, and (iii) Lessee has not previously purchased such Aircraft, Lessee may request that Lessor extend the Basic Term of the Lease for the Renewal Term (which request may only be made once for any Aircraft at the end of its Basic Term) by giving Lessor irrevocable written notice at least one hundred eighty (180) days prior to the expiration date of the relevant Term but no more than two hundred seventy (270) days prior to the expiration of the Basic Term (the "Renewal Option"). If Lessee fails in a timely and proper manner to provide such written request or if Lessor does not consent to such extension, without further action Lessee will purchase the Aircraft pursuant to paragraph (b) below on the Expiration Date for such Aircraft (unless such Aircraft is purchased by Lessee at an earlier date pursuant to the "Early Purchase Option" set forth above).

If Lessee has requested to extend the relevant Basic Term, and Lessor has agreed to extend the relevant Basic Term in its sole discretion, then on the expiration date of the Basic Term, the Basic Term will be extended for the Renewal Term agreed upon by Lessor and Lessee. Lessor hereby agrees that (i) it shall negotiate in good faith with Lessee regarding the extension of the Basic Term for the Renewal Term and any terms related thereto, and (ii) it shall provide Lessee with Lessor's proposed terms, subject to approval by Lessor's credit department, regarding such extension within thirty (30) days (or such other date as may be mutually agreed to by Lessor and Lessee) after Lessor's receipt of Lessee's notice of its election to so extend the Basic Term of the Lease pursuant to this paragraph (a). All of the provisions of the Lease will be applicable during the Renewal Term, except that the Basic Rent will be in an amount mutually agreed upon by Lessor and Lessee, and the Expiration Date will be the last day of the Renewal Term. During the Renewal Term, Basic Rent will be payable in the same manner and frequency as the Basic Rent was payable during the Basic Term, which payment dates will be deemed "Basic Rent Dates" for purposes of the Lease.

(b) End of Term Purchase Option. On the Expiration Date for an Aircraft, so long as (i) the Lease has not been earlier terminated, (ii) Lessee has not previously purchased such Aircraft, and (iii) the Lease has not been extended pursuant to paragraph (a) above, Lessee will purchase the Aircraft on the Expiration Date for an amount, payable in immediately available funds, equal to the Purchase Option Price (the "Purchase Option"). On such expiration date (but in no event prior to Lessor's receipt of such amount in good collected funds), Lessor will convey to Lessee all of Lessor's right, title and interest in and to the Aircraft on an "AS-IS WHERE-IS" basis (except that Lessor shall represent to Lessee only that the Aircraft is free and clear of all Lessor's Liens). Lessor agrees that it shall reasonably cooperate with Lessee, at Lessee's sole cost and expense, in effecting any transfer to a designee of Lessee in connection with the exercise of its rights under this clause (b).

(c) Remarketing Option. On the expiration date of the Basic Term for an Aircraft, subject to the fulfillment of each of the conditions set forth in this paragraph (c), Lessee shall have the option (the "Remarketing Option") to market and complete the sale of an Aircraft for Lessor. Lessee's effective exercise and consummation of the Remarketing Option shall be subject to the due and timely fulfillment of each of the following provisions:

(i) On the date of Lessee's notice to Lessor of Lessee's exercise of the Remarketing Option (the "Remarketing Notice"), no Event of Default or Default shall exist, and thereafter, no Event of Default or Default shall exist.

(ii) During the Marketing Period, Lessee shall, as nonexclusive agent for Lessor, use commercially reasonable best efforts to sell Lessor's interest in the Aircraft and will attempt to obtain the highest purchase price therefor and for not less than the Fair Market Value of the Aircraft. Lessee will be responsible for hiring brokers and making the Aircraft available for inspection by prospective purchasers. Lessee shall promptly upon request permit inspection of the Aircraft and any Records relating the Aircraft by Lessor and any potential purchasers, and shall otherwise do all things reasonably necessary to sell and deliver possession, of the Aircraft to any purchaser. All such marketing of the Aircraft shall be at Lessee's sole cost and expense. Lessee shall allow Lessor and any potential qualified purchaser reasonable access to the Aircraft for the purpose of inspecting the same.

(iii) Lessee shall submit all bids to Lessor, and Lessor will have the right to submit any one or more bids. Lessee shall deliver to Lessor, not less than ninety (90) days prior to the Expiration Date, a binding written unconditional (except as set forth below), irrevocable offer or offers by such purchaser or purchasers offering the highest bid to purchase the Aircraft being marketed. No such purchaser shall be Lessee or an Affiliate of Lessee. The written offers must specify the Expiration Date as the date for the consummation of such sale unless Lessor shall otherwise agree in its sole discretion. Any sale by Lessee shall be for the highest cash bid submitted to Lessor. The determination of the highest bid shall be made by Lessor prior to the end of the Marketing Period, but in any event, Lessor shall have no obligation to approve any bid unless the amount of the highest bid for Aircraft equals or exceeds the Lease Investment Balance

with respect to Aircraft, determined as of the applicable Expiration Date. All bids shall be on an all-cash basis unless Lessor shall otherwise agree in its sole discretion.

(iv) In connection with any such sale of the Aircraft, Lessee will provide to purchaser all customary "seller's" indemnities, representations and warranties regarding absence of Liens (except Lessor Liens) and the condition of the Aircraft. Lessee shall have obtained, at its cost and expense, all required governmental and regulatory consents and approvals and shall have made all filings as required by Applicable Law in order to carry out and complete the transfer of the Aircraft. As to Lessor, any such sale shall be made on an "as is, with all faults" basis without representation or warranty by Lessor other than the absence of Lessor Liens. Any agreement as to such sale shall be made subject to Lessor's rights under the Lease. In addition, such sale shall be subject to the respective rights of others under subleases, management agreements, or charters, if any, with Persons who are not Affiliates or Subsidiaries of Lessee, to the extent expressly provided and permitted by the terms of Section 12 of the Lease.

(v) Lessee shall pay directly, and not from the sale proceeds, all prorations, credits, costs and expenses of the sale of each Item, whether incurred by Lessor or Lessee, including without limitation, the cost of all appraisals, transfer taxes, and other costs, Lessor's reasonable attorneys' fees, Lessee's attorneys' fees, commissions, escrow fees, recording fees, and all applicable documentary and other transfer taxes.

(vi) Lessee shall, on or prior to the applicable Expiration Date, pay to Lessor (or to such other Person as Lessor shall notify Lessee in writing) an amount equal to the Guaranteed Residual Value for Aircraft, plus all Rent under the Lease which has accrued or will accrue prior to or as of the Expiration Date with respect to Aircraft in good collected funds.

(vii) If Lessor approves any bid for the Aircraft, the purchase of the Aircraft shall be consummated on or before the Expiration Date and the gross proceeds (the "Gross Proceeds") of the sale of Aircraft, less the documented expenses incurred by Lessee under clause (vi) above (which amount shall be paid to Lessee) shall be paid directly to Lessor; provided, however, that if the sum of (x) the remaining Gross Proceeds from such sale or sales (after deducting the amount incurred by Lessee under clause (vi) above, plus (y) the Guaranteed Residual Value received by Lessor pursuant to clause (vii) exceeds the Lease Investment Balance for the Aircraft as of such date, then the excess shall be paid to Lessee on the Expiration Date.

(viii) If one or more of the foregoing provisions shall not be fulfilled as of the date set forth above with respect to the Aircraft, then Lessor shall declare by written notice to Lessee the Remarketing Option to be null and void (whether or not it has been theretofore exercised by Lessee), in which event all of Lessee's rights under this paragraph (c) shall immediately terminate and Lessee shall be deemed to have elected the Purchase Option with respect to the Aircraft and shall be obligated to purchase the Aircraft pursuant to paragraph (b) above on the Expiration Date (unless such Aircraft is purchased by Lessee at an earlier date pursuant to the "Early Purchase Option" set forth above).

During the Marketing Period, the obligation of Lessee to pay Rent shall continue undiminished until payment in full to Lessor of the Guaranteed Residual Value for the Aircraft and all other amounts due to Lessor with respect to the Aircraft under the Lease Documents to which Lessee is a party. Lessor shall have the right, but shall be under no duty, to solicit bids, to inquire into the efforts of Lessee to obtain bids or otherwise to take action in connection with any such sale.

If Lessee effectively elects the Remarketing Option and no sale of the Aircraft is consummated prior to the end of the Marketing Period, Lessee shall make the payment of the Guaranteed Residual Value required pursuant to clause (vii) above, after which time Lessor shall transfer ownership and convey title to Lessee in accordance with the terms of this Lease.

LEASE SUPPLEMENT NO. 1
(Acceptance Certificate)

THIS LEASE SUPPLEMENT NO. 1 (this "Lease Supplement"), is being entered into as of March 20, 2023, by LASAI AVIATION II, LLC, a Delaware limited liability company, as lessee ("Lessee"), pursuant to the Master Aircraft Lease, dated as of June 30, 2022, between SMBC LEASING AND FINANCE, INC., as lessor ("Lessor") and Lessee, as supplemented by this Lease Supplement (as further amended, restated, supplemented or modified from time to time, collectively, the "Lease").

(a) Acceptance of Aircraft. Lessee hereby acknowledges, agrees, and certifies to Lessor that the Aircraft described in Schedule No. 1 hereto: (1) is in Lessee's possession, and solely as between Lessor and Lessee, has been inspected by Lessee to its complete satisfaction, has been found to be in good working order, repair and condition and fully equipped to operate under Applicable Law, (2) is of a size, design, capacity and manufacture selected by Lessee and suitable for Lessee's purposes, and (3) is as of the date hereof ("Acceptance Date"), unconditionally, irrevocably and fully accepted by Lessee for lease under the Lease. Lessee hereby further unconditionally and irrevocably reaffirms its acknowledgments and the leases in the Lease. All capitalized terms used herein, which are not otherwise defined herein or in Appendix A hereto, will have the meanings given to such terms in the Lease.

(b) Fuel at Time of Acceptance. Amount of Fuel: ~~22,000~~ lbs.

(c) Acknowledgments and Representations by Lessee. Lessee hereby acknowledges, agrees, and certifies to Lessor that:

(1) The representations and warranties of Lessee set forth in the Lease and all certificates delivered by Lessee in connection with the Lease were true and correct in all material respects when made and are true and correct in all material respects as of the date hereof, with the same force and effect as if the same had been made on this date, except to the extent any such representation or warranty specifically relates to an earlier date, in which case such representation or warranty was true and correct in all material respects as of such earlier date.

(2) Lessee has obtained, and there are in full force and effect, all insurance policies required under the Lease with respect to the Aircraft, and Lessee has caused evidence of the required coverage to be provided to Lessor prior to the date hereof. Lessee has also satisfied or complied with all of the other conditions precedent to this Lease Supplement set forth in the Lease, including those set forth in the Closing Terms Addendum, except to the extent any such condition precedent has been waived in writing by Lessor in accordance with the terms of the Lease.

(3) No Default or Event of Default exists as of the date of this Lease Supplement.

(4) Lessee has furnished no equipment for the Aircraft other than (i) as stated on Schedule No. 1, or (ii) permitted as an Addition pursuant to the Lease.

(5) As of the date of this Lease Supplement (i) the information contained on Schedule No. 1 (including the registration number of the Airframe and the manufacturers, models and serial numbers of the Airframe, Engines and APU) is true, complete, accurate, and correct in all material respects, and (ii) the facts, terms, information, description, and costs set forth in the attached Schedules No. 2, No. 2-A and No. 3 are true, complete, accurate, and correct in all material respects.

(6) Each financial statement of Lessee or Guarantor delivered to Lessor prior to the date of this Lease Supplement was prepared in accordance with GAAP, and since the date of the most recent financial statement (as specified on Schedule No. 2) there has been no change in the financial condition of Lessee which Lessee reasonably expects to have a Material Adverse Effect.

(7) In order to secure the prompt and full payment and performance as and when due of any and all obligations of Lessee to Lessor under the Lease Documents, Lessee hereby grants a

Lien on all of Lessee's right, title and interest in, to and under, and reaffirms the granting and continuance of Lessor's Lien on all of Lessee's right, title and interest in, to and under, the following, whether now owned or hereafter acquired (collectively, the "Collateral"):

(i) the Purchase Agreement, including, without limitation, the following: (A) the right to accept delivery of, and take title to, the Aircraft, (B) the right to be named buyer in vendor's bills of sale for the Aircraft, as well as with respect to any registration of such sale with the International Registry, (C) the right to enforce, either in Lessor's or Lessee's name all warranties of vendor or any other person with respect to the Aircraft, (D) the right to receive any money due or to become due to Lessee in respect of the Aircraft or pursuant to the Purchase Agreement (including any direct or indirect refund or rebate of amounts paid thereunder), and (E) the right to take any other action in connection with the Purchase Agreement and the Aircraft; (ii) all Diminution in Value Payments; (iii) the Aircraft, including, without limitation, the Airframe and each Engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods; (iv) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for the Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to the Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with the Airframe and the Engines, and any related international interests; and (v) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or the Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Lessee, any computer service bureau or other third party); provided that Collateral shall not include any Excluded Property. Lessee hereby authorizes the Lessor to file financing statements in any filing office in any jurisdiction in the form of Appendix B hereto.

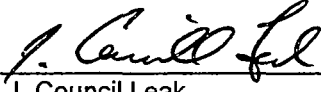
(8) LESSOR HAS NOT MANUFACTURED OR SUPPLIED THE AIRCRAFT, AND LESSOR ACQUIRED THE AIRCRAFT IN CONNECTION WITH THE LEASE. LESSEE HAS SELECTED THE AIRCRAFT AND MAINTENANCE PROVIDERS WITHOUT ANY ASSISTANCE FROM LESSOR, ITS AGENTS OR EMPLOYEES AND LESSEE IS LEASING THE AIRCRAFT "AS-IS, WHERE-IS" AND "WITH ALL FAULTS".

(d) THIS LEASE SUPPLEMENT WILL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, AND THE RIGHTS OF BOTH PARTIES WILL BE GOVERNED BY, THE INTERNAL LAWS OF THE STATE OF NEW YORK (WITHOUT REGARD TO THE CONFLICT OF LAWS PRINCIPLES OF SUCH STATE, OTHER THAN SECTIONS 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATIONS LAW), INCLUDING ALL MATTERS OF CONSTRUCTION, VALIDITY, AND PERFORMANCE. SECTION 16(d)(ii) OF THE LEASE SHALL APPLY AS IF FULLY SET OUT, *MUTATIS MUTANDIS*, IN THIS LEASE SUPPLEMENT.

[SIGNATURE ON NEXT PAGE]

IN WITNESS WHEREOF, Lessee has caused this Lease Supplement to be duly executed by its officer thereunto duly authorized.

LASAI AVIATION II, LLC

By: 
Name: J. Council Leak
Title: Treasurer

This is Counterpart No. 4 of a total of 4 counterparts to this Lease Supplement. Only Counterpart No. 1 to this Lease Supplement shall be considered chattel paper for purposes of the Uniform Commercial Code as in effect from time to time in any applicable jurisdiction, and a security interest in this Lease Supplement may be perfected only by possession of Counterpart No. 1 to this Lease Supplement.

SCHEDULE NO. 1 TO LEASE SUPPLEMENT NO. 1

DESCRIPTION OF AIRCRAFT

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N1098L and manufacturer's serial number 60098 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60098).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56179 and 56180 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56179 and 56180) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).
- (c) Standard avionics and equipment, optional equipment, and such other items fitted or installed on the Aircraft and as may be more particularly described hereinafter:

See Schedule A, which is attached hereto and made a part hereof.
- (d) Those items of equipment furnished by Lessee that are installed on the aircraft and are as described in a bill of sale or bills of sale therefor, delivered by Lessee to Lessor (copies of which may be appended hereto).
- (e) One (1) Honeywell model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1101.

Manufacturer of Airframe:	Bombardier Inc.
Manufacturer of Engines:	Rolls-Royce Deutschland Ltd & Co KG
Manufacturer of APU:	Honeywell, Inc.
Supplier:	Bombardier Inc.

SCHEDULE A
AVIONICS AND EQUIPMENT

SEE ATTACHED

TOGETHER WITH ALL ADDITIONS, ACCESSIONS, MODIFICATIONS, IMPROVEMENTS, REPLACEMENTS, SUBSTITUTIONS, AND ACCESSORIES THERETO AND THEREFOR, ALL AVIONICS, ONBOARD EQUIPMENT, LOOSE EQUIPMENT, MANUALS, DOCUMENTATION AND TECHNICAL PUBLICATIONS, NOW OWNED OR HEREAFTER ACQUIRED, AND ALL RECORDS AND LOGBOOKS (IN WRITTEN FORM OR AS COMPUTER DATA, DISCS OR TAPES, WHETHER NOW EXISTING OR HEREAFTER ACQUIRED OR CREATED, AND WHETHER IN THE POSSESSION OF LESSEE OR HELD ON BEHALF OF LESSEE BY OTHERS).

1.3. BASELINE AVIONICS EQUIPMENT LISTING.

The products provided in the baseline system are listed below, refer to Table 1-1, sorted by subsystem. Refer to Appendix D for tables listing the physical characteristics, Technical Standard Order (TSO) categories, software levels, and environmental categories for each of the products.

Table 1-1. Equipment Covered.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
AIR DATA SYSTEM (ADS)			
ADC-3020	Air Data Computer	822-2504-003	3
ACT-3020	Aircraft Configuration Table (GV6000)	810-0071-102	3
MMT-3000	ADC Mount	822-1227-001	3
AUTOMATIC FLIGHT CONTROL SYSTEM (AFCS)			
FCP-5120	Flight Control Panel	822-2468-001	1
FCSA-5000	Flight Control System Application	810-0046-1B0005	2
FCST-5000	Flight Control System Table	810-0236-1B0005	2
SVO-5000	Primary Servo	822-2136-001	4
SMT-5001	Dual Servo Mount	822-2431-001	1
SMT-5001	Dual Servo Mount	822-2431-002	1
SVL-6000	Servo, Linear Actuator	822-2465-001	2
REU-6000	Remote Electronics Unit	822-2461-001	2
DATA CONCENTRATION SYSTEM (DCS)			
DMC-6000	DCU Module Cabinet	822-2403-101	2
CEM-6000	DMC Cover and Environmental Module	822-2401-001	2
EICAS-6000	Engine Indication Crew Alert System	810-0245-1B0030	4
PPM-6000	Data Concentrator Power Producing Module	822-2395-002	4
DCM-6000	Data Concentrator Module	822-2394-002	4
DCMR-6000	Data Concentrator Module Runtime	810-0179-004	2
IOM-6000	Data Concentrator Input / Output Module	822-2396-002	8
IOM-6500	Data Concentrator Input / Output Module	822-2397-001	4
APM-5000	Aircraft Personality Module	822-2195-001	2
IOCA-6000	Input/Output Concentrator Application	810-0193-003	4
LDU-4000	Lamp Driver Unit	622-9822-101	1
DATA LINK COMMUNICATIONS SYSTEM (DLCS)			
DLCA-6000	Data Link Communications Application	810-0184-005	2
DLC-6200	Dual ATC Key (Data Link)	810-0185-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FAN-6200	FANS ATC Key (Data Link, CPDLC)	810-0186-001	1
DIGITAL AUDIO SYSTEM (DAS)			
ACP-6000	Audio Control Panel	822-2928-500	3
DISPLAY AND DISPLAY CONTROL SYSTEM (DDCS)			
AFD-6520	Adaptive Flight Display, 15.1"	822-2332-100	4
AFD-6520	Adaptive Flight Display, 15.1" (Alternate Part Number, Enhanced)	822-2332-410	0
IMT-6500	Instrument Mounting Tray	822-2337-008	4
FDSA-6500	Flight Display System Application	810-0234-1B0007	4
AFDR-6500	Adaptive Flight Display Runtime	810-0180-004	4
ECDA-6000	Emulated Control Display Application	810-0233-040	4
CTP-6000	Control Tuning Panel	822-2493-003	2
CCP-6000	Cursor Control Panel	822-2831-001	2
CCP-6000	Cursor Control Panel (Alternate Part Number, enhanced)	822-2831-002	0
MKP-6000	Multifunction Key Panel	822-2471-001	2
MKPA-6000	Multifunction Key Panel Application	810-0078-003	1
RSP-6200	Reversion Switch Panel	822-2335-002	1
VSD-6000	Vertical Situation Display Key	810-0265-001	1
DISTANCE MEASURING EQUIPMENT (DME)			
DME-4000	DME Transceiver	822-1466-001	2
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125/130	MMT-125 Over MMT-130 Piggyback Mount Kit	653-9078-106	2
ANT-4030	DME/TDR Antenna	822-2776-010	2
ENHANCED VISION SYSTEM (EVS)			
CMA-2700	EVS Sensor	1500-3180-002	1
CMA-2700- WIN	EVS Infrared Window (IRW)	1500-3190-001	1
CMA-2700- AIT	EVS Aircraft Identification Tag	1500-3200-001	1
VID-6001	EVS Video Key	810-0170-001	1
FLIGHT MANAGEMENT SYSTEM (FMS)			
FMSA-6010	Flight Management System Application	810-0163-1B0013	3
RNP-6000	RNP AR >= 0.3 Key	810-0201-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FMS-PERF	FMS Performance Database NOTE Refer to Paragraph 4.5.3 for Performance, VSpeed, and Weight & Balance Database Part Numbers.		
GLOBAL POSITIONING SYSTEM (GPS)			
GPS-4000S	Global Positioning System, SBAS Capable	822-2189-100	2
MCU-2	Equipment Tray, 2 MCU ARINC	270-2712-010	2
ANT-4000	GPS Antenna	822-2436-010	1
XMA-1000G	GPS / XM Combination Antenna	866-5010-010	1
HEAD-UP DISPLAY (HUD) SYSTEM			
OHU-6600	HUD Overhead Unit	1500-3100-001	1
CMB-6600	HUD Combiner	1500-3110-003	1
HDA-6600	HUD Application	810-0282-006	1
HMA-6600	HUD Monitor Application	810-0281-006	1
MOUNT KIT	OHU and HUD Combiner Hardware Kit	9762-1004-001	1
CSV-6600	HUD Combiner Sun Visor	5000-8553-001	1
HF COMMUNICATION SYSTEM			
HF-9031A	HF Transceiver	822-0101-002	2
HF-9041	HF Antenna Coupler	685-0350-002	2
FL-9004	HF Feedline	751-9650-002	1
MT-9030A	HF Radio Mount	622-8116-001	2
MT-9042A	HF Coupler Mount, Dual	622-8124-001	1
INFORMATION MANAGEMENT SYSTEM (IMS)			
IMS-6010	Information Management System	822-3132-101	1
IMS-6000	Information Management System (Alternate Part Number)	822-2327-103	0
IMSA-6010	Information Management System Application	810-0331-005	1
IMSA-6000	Information Management System Application (Alternate Part Number)	810-0096-009	0
IMST-6000	Information Management System Tables (Alternate Part Number)	810-0279-1B0006	0
IMSOS-6000	Information Management System Operating System (Alternate Part Number)	810-0278-010	0
IMSB-6000	IMS Binary Definition File	810-0349-005	1
MAA-2000	Wireless LAN Antenna	822-1531-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
INTEGRATED FLIGHT INFORMATION SYSTEM (IFIS)			
FSA-6000	File Server Application	810-0072-900	2
ECH-6200	Electronic Charts Key - Dual IFIS	810-0137-001	1
OVL-6200	Enhanced Map Overlays Key - Dual IFIS	810-0134-001	1
DOC-6200	Document Reader Key - Dual IFIS	810-0150-001	1
ENR-6200	Enroute Charts Key - Dual IFIS	810-0147-001	1
INTEGRATED PROCESSING SYSTEM (IPS)			
IPC-6210	Integrated Processing Cabinet, Common Computing	822-2404-101	2
CEM-6210	Cover and Environmental Module	822-2405-101	2
IPC-6220	Integrated Processing Cabinet, Situational Awareness	822-2142-101	2
CEM-6220	Cover and Environmental Module	822-2406-101	2
PEM-6210	Power Environment Module, DC Power	822-2352-001	4
DSM-5110	Digital Switching Module (24 Port ARINC 664 Switch)	822-2133-001	4
DSMR-5110	Digital Switch Module Runtime	810-0178-001	4
CCM-5110	Common Computing Module	822-1991-002	6
CCMR-5110	Common Computing Module Runtime	810-0176-004	6
PMA-6000	Protocol Manager Application	810-0192-003	6
CMSA-6000	Configuration Manager System Application	810-0229-005	1
IMAA-6000	Integrated Modular Avionics Application (G5000/6000)	810-0311-1B0010	1
IMAA-6000	Integrated Modular Avionics Application (G5500/6500)	810-0311-1B0110	1
IMAT-6000	Integrated Modular Avionics Table	810-0181-1B0010	23
LIGHTNING DETECTION SYSTEM (LDS)			
WX-1000E	LDS Processor	270-2687-010	1
WX-1000MT	WX-1000E Processor Tray	270-2687-020	1
WX-1000	LDS Antenna	270-2687-030	1
MULTISCAN™ WEATHER RADAR (WXR) SYSTEM			
RTA-4118	MultiScan™ Weather Radar, 18"	822-2256-001	1
ONBOARD MAINTENANCE SYSTEM (OMS)			
OMSA-6000	Onboard Maintenance System Application	810-0106-003	1
OMST-6000	Onboard Maintenance System Table	810-0099-1B0005	1
ALMA-6000	Application License Manager Application	810-0208-004	1
RADIO ALTIMETER SYSTEM (RAS)			

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
ALT-4000	Radio Altimeter	822-0615-207	2
UMT-12	Mount	622-5212-004	2
ANT-5029	Rad Alt Antenna	866-5029-010	4
RADIO MANAGEMENT SYSTEM (RMS)			
RIU-4010	Radio Interface Unit (SELCAL and Data Link)	822-1863-174	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	1
MMT-130	Mount - Piggyback Installations	622-9671-001	2
ECU-3000	External Compensation Unit	822-1200-997	1
RTSA-6000	Radio Tuning System Application	810-0048-604	4
SYNTHETIC VISION SYSTEM (SVS)			
SVM-6110H	Synthetic Vision Module with Integrated Head-Up Display	822-2539-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
TERRAIN AWARENESS AND WARNING SYSTEM (TAWS)			
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	0
TPSA-6000	Terrain Processing System Application	810-0083-215	1
TPM-6000	TAWS Processing Module	822-2586-001	1
TPMA-6000	TAWS Processing Module Application	810-0088-210	1
TRAFFIC SURVEILLANCE SYSTEM (TSS)			
TSS-4100	TCAS and Transponder Unit	822-2132-001	1
TSM-4100	Traffic Surveillance Mount	866-0128-020	1
TSSA-4100	Traffic Surveillance System Application (TCAS Version 7.1)	810-0052-013	1
TSA-4100	Traffic Surveillance Antenna, Directional	866-0016-001	2
ECU-3000	External Compensation Unit - TDR, TCAS, Ext Sqtr	822-1200-803	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-040	1
TDR-94D	Diversity Transponder, ADS-B	622-9210-410	1
MMT-150	Mount, 1/2 ATR Short, Dwarf	622-9672-001	1
ANT-4030	DME/TDR Antenna	822-2776-010	2
VHF COMMUNICATION SYSTEM			
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
MMT-125	Mount - Single Installation	622-9670-002	2
MMT-125	Mount - Piggyback Installations	622-9670-001	1
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
VHFA-4000	VHF Comm Antenna	822-2778-010	3
VHF NAVIGATION SYSTEM			
NAV-4000	VOR/ILS/MB/ADF Receiver	822-1465-101	2
MMT-125	Mount - Single Installation	622-9670-002	1
MMT-125	Mount - Piggyback Installations	622-9670-001	1
VLS-4000	VOR/LOC Antenna	822-2779-010	2
VLS-4000	VOR/LOC Antenna Cables	822-2779-020	2
VLS-4000	VOR/LOC Phasing Coupler	822-2779-030	1
GS-ANT	Glideslope Antenna, Single Port	866-5002-010	1
GS-ANT	Glideslope Antenna Splitter	866-5002-020	1
MBS-4000	Marker Beacon Antenna	822-2777-010	1
MBS-4000	MB Antenna Splitter	822-2777-020	1
ANT-462B	Dual ADF Antenna	622-7384-001	1

1.4. OPTIONAL SYSTEMS LISTING.

Refer to Table 1-2 for a list of the equipment that is included in each of the individual options. In cases where a baseline product is removed or replaced, a negative quantity is shown to indicate the removal of that baseline product. Refer to Appendix D for tables listing the physical characteristics, TSO categories, software levels, and environmental categories for each of the products.

Table 1-2. Optional Equipment.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
ADS-B OUT AND LINK 2000+			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	1
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-177	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
ALTERNATE TSS CONFIGURATION TABLES			
TSSE-4100	TSS Configuration Table (GV5000/5500) - Baseline	810-0250-050	1
TSSE-4100	TSS Configuration Table (GV5000/5500) - ADS-B Out Option	810-0250-051	1
ADS-B OUT AND LINK 2000+ WITH DUAL DATA LINK			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	2
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
TSSE-4100	TSS Configuration Table (GV5000/5500)	810-0250-051	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
VHF-4000	VHF Comm Transceiver	822-1468-110	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
AIR DATA SYSTEM (ADS)			
ACT-3020	Aircraft Configuration Table (GV5000)	810-0071-101	3
ACT-3020	Aircraft Configuration Table (GV5500)	810-0071-114	3
ACT-3020	Aircraft Configuration Table (GV6500)	810-0071-115	3
COCKPIT PRINTER			
PRNTR-30	Astro-Med Toughwriter 4 Cockpit Printer	866-0155-010	1
CREW FORCE MEASUREMENT SYSTEM			
CFMK-6000	Crew Force Measurement Key	810-0239-001	1
DUAL DATA LINK			
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-174	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1
ECU-3000	External Compensation Unit	822-1200-997	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	-1
DUAL DATALINKED GRAPHICAL WEATHER			
DLGWX-6200	Data Link Graphical Weather Key - Dual IFIS	810-0140-001	1
DUAL XM GRAPHICAL WEATHER			
XMWR-1000	XM Weather Receiver	822-2031-003	1
XMGWX-6200	XM Weather Key - Dual IFIS	810-0144-001	1
FMS SPECIAL DEPARTURES AND APPROACHES			
SDAK-6000	FMS Special Departures and Approaches Key	810-0386-001	1
GV5000/5500 - BASELINE SYSTEM - ALTERNATE COMM/NAV MOUNTING			
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125	Mount - Single Installation	622-9670-002	-2
QUICK ACCESS RECORDER			
QAR-100	Quick Access Recorder - 28 VDC, 2GB, USB output	822-2780-020	1
SECOND SYNTHETIC VISION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
SECOND SYNTHETIC VISION AND THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision System Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
CCM-5110	Common Computing Module	822-1991-002	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
FSA-6000	File Server Application	810-0072-900	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
SMS-6000 TAKE-OFF AND LANDING AWARENESS			
TLAF-5000	Take-off & Landing Awareness Function Key	810-0165-001	1
STEEP APPROACH LANDING SYSTEM			
FSAK-6000	FMS Steep Approach Key	810-0284-001	1
SYNTHETIC VISION SYSTEM FOR CREDIT			
SVCK-6000	Synthetic Vision System Credit Key	810-0351-001	1
THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
CCM-5110	Common Computing Module	822-1991-002	1
FSA-6000	File Server Application	810-0072-900	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1

1.5. EQUIPMENT LOCATION.

Refer to Figure 1-2 for illustrations of the GV5000/5500 equipment rack location and the underbelly. Refer to Figure 1-3 for an illustration of the GV6000/6500 aircraft equipment location of the underbelly. The weather radar unit Receiver Transmitter Antenna (RTA) and the glideslope antenna are in the nose radome. The aileron servos are located in the center of the aircraft fuselage aft of the wings. The elevator and rudder servos are located near the center of the aircraft tail section. Figure 1-4 (GV5000/5500) and Figure 1-5 (GV6000/6500) are side views of the aircraft and antenna locations. Figure 1-6 shows the instrument panel and the pedestal mounted units. Figure 1-7 shows the modules of the Integrated Processing Cabinet (IPC-6210). Figure 1-8 shows the modules of the Integrated Processing Cabinet (IPC-6220). Figure 1-9 shows the modules of the DCU Module Cabinet (DMC-6000).

Part Number	Part Description	Position Description	Serial No Inst
0102AH2AF	TAT PROBE	FS298 STR10-11 RH OUTBOARD	B87013
0154HY	PROBE, P20/T20	FS 880, WL 130, LBL 85	W6503
0154HY	PROBE, P20/T20	FS 880, WL 130, RBL 85	W3223
07C0001-005	NOSE COWL, FULLY EQUIPPED	LH ENGINE NOSE	E984
07C0001-006	NOSE COWL, FULLY EQUIPPED	RH ENGINE NOSE	E980
07D4001-001	FAN COWL DOOR UPPER	LH ENGINE	E985
07D4001-002	FAN COWL DOOR UPPER	RH ENGINE	E988
07D4002-001	FAN COWL DOOR LOWER	LH ENGINE	E987
07D4003-001	FAN COWL DOOR LOWER	RH ENGINE	E986
07E0001-027	COWL, FIXED, APRON (LH)	LH ENGINE	E988
07E0001-028	COWL, FIXED, APRON (RH)	RH ENGINE	E985
0856TT1	PROBE - PITOT/STATIC (1)	FS216 WL96 LBL38	326676
0856TT2	PROBE - PITOT/STATIC STANDBY	FS216 WL96 RBL38	325543
0856TT3	PROBE - PITOT/STATIC (3)	FS209 WL75 LBL37	325840
0856TT4	PROBE - PITOT/STATIC (2)	FS209 WL75 RBL37	324733
1-002-0102-1943	60 HZ FREQUENCY CONVERTER	FS535 WL63 RBL13	HT005884
1152B	PULSE LIGHT CONTROL UNIT	FS300 LBL	QR01092
1286-0077	NLG PISTON	NLG	L1268
1286-0109	NLG MAIN FITTING	NLG	L2806
1286-0204	NLG AXLE	NLG	L2811
1286A0000-03	NLG SHOCK STRUT	NLG	01209
1287A0000-04	ACTUATOR, STEERING NLG - (LH)	LH NLG	1287A00L1003630
1288A0000-04	ACTUATOR, STEERING NLG - (RH)	RH NLG	1288A00L1003598
1289A0000-01	STEERING MANIFOLD	NLG	00914
1492-F-9001	ANTENNA, IRIDIUM	FS316 STRG0 BLO	430-17516
1785A010003	CONNECTION, HP GROUND	FS992 WL65 BL 0, AFT EQUIPMENT BAY LOWER	1785-11969
2100-2245-22	FLIGHT DATA RECORDER	FS1040 WL105 RBL25 (RH)	002087139
21112-101	PIN - PINTLE (LH)	LH MLG PINTLE PIN	22MBM3057
21112-102	PIN - PINTLE (RH)	RH MLG PINTLE PIN	22MBM3056
21113-1	MLG SIDE-STAY LOWER-PIN	LH MAIN LANDING GEAR	22MBM3169
21113-1	MLG SIDE-STAY LOWER-PIN	RH MAIN LANDING GEAR	22MBM3167
21114-1	MLG PIVOT PIN	RH MAIN LANDING GEAR	22MBM3215
21114-1	MLG PIVOT PIN	LH MAIN LANDING GEAR	22MBM3216
21116-1	PIN - CROSS PINTLE	RH MLG CROSS PIN, PINTLE PIN	21MBM2166
21116-1	PIN - CROSS PINTLE	LH MLG CROSS PIN, PINTLE PIN	21MBM2167
2118990-3	FADEC, APU	FS925-945, APU, AFT EQUIPMENT BAY	13-K0967
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	LH MAIN LANDING GEAR	21MBM2268
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	RH MAIN LANDING GEAR	21MBM2267
21200-113	MLG SHOCK STRUT ASSY	RH MAIN LANDING GEAR	S0001M27J
21200-113	MLG SHOCK STRUT ASSY	LH MAIN LANDING GEAR	S0001M27H
21209-5	MLG SHOCK STRUT CYLINDER	RH MAIN LANDING GEAR	21VAC0162
21209-5	MLG SHOCK STRUT CYLINDER	LH MAIN LANDING GEAR	21VAC0165
21218-5	MLG SHOCK STRUT PISTON	LH MAIN LANDING GEAR	22VAC1148
21218-5	MLG SHOCK STRUT PISTON	RH MAIN LANDING GEAR	22VAC1149
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	RH MAIN LANDING GEAR	21CPS2168
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	LH MAIN LANDING GEAR	21CPS2167
21310-105	MLG FITTING, LH	LH MLG	S0001H6C7
21310-106	MLG FITTING, RH	RH MLG	S0001H6TP
21410-107	MLG TRAILING ARM ASSY (AIPC)	RH MAIN LANDING GEAR	S0001GW6K
21410-107	MLG TRAILING ARM ASSY (AIPC)	LH MAIN LANDING GEAR	S0001GW6L
21510-3	MLG SIDE BRACE ROD END	RH MLG WHEEL WELL FWD	22-36
21510-3	MLG SIDE BRACE ROD END	LH MLG WHEEL WELL FWD	22-22
21512-2	MLG SIDE BRACE PISTON	LH MLG WHEEL WELL FWD	2381
21512-2	MLG SIDE BRACE PISTON	RH MLG WHEEL WELL FWD	2398
21521-1	MLG SIDE BRACE CYLINDER	LH MLG WHEEL WELL FWD	DAY2646
21521-1	MLG SIDE BRACE CYLINDER	RH MLG WHEEL WELL FWD	DAY2678
217K22-1	NLG TIRE	LH NLG	20460512
217K22-1	NLG TIRE	RH NLG	20460509
22175-115	SHOCK - NLG	NOSE LANDING GEAR	01209
22500-105	DRAG BRACE ASSY, NLG	NOSE LANDING GEAR	S0001HG3W
22511-101	UPPER DRAG BRACE FORCING MIC	NLG, FWD	21CAM0035
22516-105	LOWER DRAG BRACE FORCING MIC	NLG, LOWER	21CAM0023
22530-1	PIN APEX DRAG BRACE	NOSE LANDING GEAR	21MBM1070
22534-1	PIN - TRUNNION	LH NOSE LANDING GEAR	21CPS2399
22534-1	PIN - TRUNNION	RH NOSE LANDING GEAR	21CPS2395
22570-101	ACTUATOR - DOWNLOCK NLG	NOSE LANDING GEAR	S0001HD8K
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - DATA RECORDER	FS1040 WL105 RBL25 (RH), FDR	ULB046628
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - DATA RECORDER	FS1044 WL105 LBL25 (LH), CVR	JM003580
270-2687-010	WX-1000E LDS PROCESSOR	FS1047 WL110 BL16	S00285
2950025-103	DENSITOMETER ENCLOSURE	FS574 WL50 LBL48	1031
29G0001-021	THRUST REVERSER	LH ENGINE THRUST	LH0193
29G0001-023	THRUST REVERSER	RH ENGINE THRUST	RH0194
3001-01-100	HIGH-G ACCELEROMETER	FS723 WL58 BLO	0522-DT7734U
3291182-4	VALVE - AIR STARTER	RH ENGINE	0422-4565
3291182-4	VALVE - AIR STARTER	LH ENGINE	0322-4561
3291210-5	VALVE - LOAD CONTROL	AFT EQUIPMENT BAY	4440
3291212-4	VALVE - SURGE	AFT EQUIPMENT BAY	2667
3505934-14	STARTER - AIR TURBINE	LH FS1060, WL 100, LBL 85	0822-4652

Part Number	Part Description	Position Description	Serial No Inst
3505934-14	STARTER - AIR TURBINE	RH FS1060, WL 100, RBL 85	0822-4650
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS328 WL55 RBL13	3220
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS397 WL57 LBL13	3214
382K02-1	TIRE, MLG, H38X12-19	RH OUTBD MLG	22341072
382K02-1	TIRE, MLG, H38X12-19	LH INBD MLG	22151033
382K02-1	TIRE, MLG, H38X12-19	RH INBD MLG	21830779
382K02-1	TIRE, MLG, H38X12-19	LH OUTBD MLG	22430567
3LO-453C/8	IMPACT SWITCH CVR	FS905 WL85 BL-23	127520
441950-2	FUEL CONTROL UNIT	FS 1080, WL 100, BL 0	CUB21148
452-0133	BATTERY, ELT	FS854 WL125 BL-35	396434-001
453-5004	ELT TRANSMITTER	FS854 WL125 BL-35	210-13869
453-6500	ELT- NAV INTERFACE UNIT	FS854 WL130 BL-35	12759
510-0020-7	VALVE - TAI	RH	D4215C
510-0020-7	VALVE - TAI	LH	D4216C
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, RH	3329
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, LH	3314
540-1394-2	REGULATOR, THERMAL ANTI-icing (AIPC)	LH ENGINE	4784
540-1394-2	REGULATOR, THERMAL ANTI-icing (AIPC)	RH ENGINE	4780
622-7384-001	ANTENNA, DUAL ADF, ANT-462B	FS632 STR0 BL0	4RGP54
622-9210-501	TDR-94D DIVERSITY TRANSPONDER	FS347 WL57 BL13	4NC760
622-9822-101	LDU-4000 LAMP DRIVER UNIT	FS250 WL52 RBL35	4V7N9D
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 LBL5 V-STAB LH	18451
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 RBL5 V-STAB RH	18452
7004-0300-20	POWER SUPPLY, RECORDER INDEPENDENT	FS1035 WL110 LBL9 (LH)	002087639
7082028-1	DOOR POSITION INDICATOR	FS 1100, WL 120, RBL 10	2012384802017
7082114-2	ACTUATOR, LINEAR, INLET DOOR, APU	FS 1100, WL 120, RBL 10	20020015
7104-1100-20	COCKPIT VOICE RECORDER	FS1044 WL105 LBL25 (LH)	002087683
7519272-901	A/C PERSONALITY MODULE (IRU)	FS512 WL55 RBL13 APM2	40866492
7519272-901	A/C PERSONALITY MODULE (IRU)	FS520 WL55 LBL13 APM1	40866666
7519272-901	A/C PERSONALITY MODULE (IRU)	FS525 WL55 RBL13 APM3	40866677
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS901 WL84 LBL9 LH	4TLOGK
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS917 WL84 RBL9 RH	4TLOH9
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 LBL9, LH, ALT-4000 #1	4RG76T
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 RBL9, RH, ALT-4000 #2	4RG77C
822-1200-803	ECU-3000 EXTERNAL COMPENSATION UNIT	FS429 WL57 LBL13	4RK12H
822-1200-997	ECU-3000 EXTERNAL COMPENSATION UNIT	FS461 WL57 LBL13	4RK2RL
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS331 WL57 RBL13 NAV2	4T6NLH
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS391 WL57 LBL13 NAV1	4T6KM5
822-1466-001	DME-4000 DME TRANSCEIVER	FS379 WL57 RBL13 DME2	4T6KHK
822-1466-001	DME-4000 DME TRANSCEIVER	FS465 WL57 LBL13 DME1	4T6KH0
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS328 WL57 BL12, VHF #2	797J5
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS389 WL60 LBL13, VHF #1	7964L
822-1468-390	VHF-4000 VHF COMMUNICATION TRANSCEIVER (DATALINK)	FS386 WL60 RBL13, VHF #3	797R1
822-1863-178	RIU-4010 RADIO INTERFACE UNIT (SELCAL/DATALINK)	FS465 WL57 LBL13, RIU #1	4T6L5Y
822-1864-177	RIU-4110 RADIO INTERFACE UNIT (SELCAL)	FS377 WL57 RBL13, RIU #2	4T6L95
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 2 FS421 WL57 LBL13	4V8H1T
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 3 FS421 WL57 LBL13	4V8KHD
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 2 FS373 WL57 RBL13	4V8KHH
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 4 FS373 WL57 RBL13	4V8G39
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 3 SLOT 2 FS438 WL57 LBL13	4V8KG8
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 4 FS421 WL57 LBL13	4V8KH9
822-2132-001	TSS-4100 TRAFFIC SURVEILLANCE SYSTEM	FS441 WL57 LBL115	794WV1
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 3 SLOT 5 FS438 WL57 LBL13	4T64MY
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 4 SLOT 5 FS438 WL57 RBL13	4T63D8
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 2 SLOT 9 FS373 WL57 RBL13	4T63DT
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 1 SLOT 9 FS421 WL57 LBL13	4T63DV
822-2136-001	SVO-5000 PRIMARY SERVO	I/B RH AILERON FS770 WL30 BL15	4RT3R1
822-2136-001	SVO-5000 PRIMARY SERVO	FWD LH ELEVATOR FS1072 VSTAB WL203 BL 0	4TOGDR
822-2136-001	SVO-5000 PRIMARY SERVO	AFT LH ELEVATOR FS1075 VSTAB WL203 BL 0	4RT504
822-2136-001	SVO-5000 PRIMARY SERVO	O/B RH AILERON FS770 WL30 BL15	4RT3R2
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINET	FS429 WL57 LBL15, IPC #3	4T12YX
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINET	FS429 WL57 RBL15, IPC #4	4V8FRM
822-2189-101	GPS-4000S GPS RECEIVER	FS482 WL60 RBL14, GPS #2	4T6KTF
822-2189-101	GPS-4000S GPS RECEIVER	FS488 WL60 LBL14, GPS #1	4T6KVH
822-2192-002	CCM-6210 COMMON COMPUTING MODULE	FS438 WL57 LBL13 IPC3 SLOT3	4V8HP1
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS381 WL57 RBL13	4T10R5
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS394 WL55 RBL13	4RT0C5
822-2256-001	RTA-4118 MULTISCAN WEATHER RADAR	FS169 WL72 BL0	4T28DN
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS245 WL90 BL0 CTR PEDESTAL	4V7K83
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 LBL20 PILOT	4TD8YY
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 RBL20 COPILOT	4TD8RK
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 BL0 CTR PNL	4TD8VG
822-2335-002	RSP-6200 REVERSION SWITCH PANEL	FS250 WL100 LBL12	4RT6L5
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	NOSE FUSE FS230 WL85 BL 0	4T209M
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	NOSE FUSE FS216 WL95 BL-5	4T204R
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	LH NOSE FUSE FS216 WL95 BL-20	4T2083
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	RH NOSE FUSE FS216 WL95 BL16	4T22VT
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 1 SLOT 1 FS421 WL57 LBL13	4V8HHK

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822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 2 SLOT 1 FS373 WL57 RBL13	4V8HHG
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 3 SLOT 1 FS438 WL57 LBL13	4V8HKY
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 4 SLOT 1 FS438 WL57 RBL13	4V8HHN
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 8,9,10 FS405 WL57 RBL13	4V8KFL
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 5,6,7 FS405 WL57 LBL13	4V8HXF
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 5,6,7 FS405 WL57 RBL13	4V8FLK
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 8,9,10 FS405 WL57 LBL13	4V8HTT
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 2 SLOT 1 FS405 WL57 RBL13	4V8K7F
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 2 SLOT 14 FS405 WL57 RBL13	4V8K6H
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 1 SLOT 1 FS405 WL57 LBL13	4V8K62
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 1 SLOT 14 FS405 WL57 LBL13	4V8K6F
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 13 FS405 WL57 LBL13	4V8KPR
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 11 FS405 WL57 RBL13	4RRYLG
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 2 FS405 WL57 RBL13	4V8G01
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 4 FS405 WL57 RBL13	4V8KPV
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 4 FS405 WL57 LBL13	4V8GG1
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 11 FS405 WL57 LBL13	4T1201
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 13 FS405 WL57 RBL13	4T13DY
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 2 FS405 WL57 LBL13	4V8KMK
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 12 FS405 WL57 RBL13	4V8KP8
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 3 FS405 WL57 LBL13	4V8FF6
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 12 FS405 WL57 LBL13	4V8KP6
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 3 FS405 WL57 RBL13	4V8KP4
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE	FS405 WL57 RBL14 DMC2	4T12L5
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE	FS405 WL57 LBL14 DMC1	4T1275
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR CABINET	FS405 WL71 LBL13 DMC1	4V8GLX
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR CABINET	FS405 WL71 RBL13 DMC2	4T12H4
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINET	FS365 WL57 RBL13, IPC #2	4T1302
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINET	FS429 WL57 LBL13, IPC #1	4T1350
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE	FS429 WL57 LBL13, CEM #1	4V8GMD
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE	FS365 WL57 RBL13, CEM #2	4V8G88
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMENTAL MODULE	FS435 WL57 LBL13 IPC3	4V8FFC
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMENTAL MODULE	FS435 WL57 RBL13 IPC4	4V8GT9
822-2431-001	SMT-5001 DUAL SERVO MOUNT (AILERON)	FS780 WL30 BL-15	4T2F5M
822-2431-002	SMT-5001 DUAL SERVO MOUNT (ELEVATOR)	FS1075 VSTAB WL205 BL0	4T2F5R
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS388 WL57.1 RBL15 TOP SHELF RH, REU #2	4TKY1V
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS373 WL57.1 LBL13 UNDER SHELF LH, REU #1	4TKXVR
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL5	4T0GD3
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL-5	4T0GCF
822-2468-001	FCP-5120 FLIGHT CONTROL PANEL	FS235 WL140 BL0	4R61VD
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 RBL12 RH	4T914X
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 LBL12 LH	4T914Y
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 RL28 RH	4P5PLP
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 LBL28 LH	4RK4TH
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H IB	4RK4C8
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 R/H OB	4T90LC
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H OB	4T90L7
822-2539-001	SVM-6110H SYNTHETIC VISION MODULE (HUD)	FS438 WL57 LBL13 IPC3 SLOT6-8	4V8H8X
822-2586-001	TPM-6000 TAWS DATABASE PROCESSOR MODULE	FS438 WL57 LBL13 LH, IPC3 SLT4	4T0CPG7
822-2776-010	ANTENNA, L-BAND	FS437/STGR 27/BL0 DME2, LOWER FUSELAGE	4T0K8F
822-2776-010	ANTENNA, L-BAND	FS288/STGR 27/BL0 DME1, LOWER FUSELAGE	4RT334
822-2776-010	ANTENNA, L-BAND	FS421/STGR 0/BL0 ATC2, UPPER FUSELAGE	4RT568
822-2776-010	ANTENNA, L-BAND	FS389/STGR25.5/RBL9 ATC2, LOWER FUSELAGE	4RT56D
822-2777-010	MARKER BEACON ANTENNA, MBS-4000	FS990 WL80 BL0	4T0GFY
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 LHS	4T0M1R
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 RHS	4T0M17
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 LBL12 LS	4RT6T8
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 RBL12 RS	4R6481
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 RBL10 COPILOT	4R644V
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 LBL10 PILOT	4RT62G
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS260 WL100 LBL10 OBSERV	4R6451
822-3132-101	IMS-6010 INFORMATION MANAGEMENT SYSTEM	FS260 WL90 LBL35 LHS COCKPIT	4T64GY
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS322/STGR 27/BL0 TSS	4T0KXY
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS335/STGR 0/BL0 TCAS	4T0M68
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS588-605 STGR#16-17, ELPS#3	5641693
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS820 WL124 LBL32, ELPS#4	5652941
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS290 WL55 RBL10, ELPS#1	5652938
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS435 WL65 BL0, ELPS#2	5412115
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS319 WL55 RBL15 SP1	5622833
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS440 WL55 RBL15 SP2	5622829
8ES456038-03	POWER SUPPLY, STROBE LIGHT	LH WINGTIP WS540	5512404
8ES456038-03	POWER SUPPLY, STROBE LIGHT	FS988 (LH)	5480571
8ES456038-03	POWER SUPPLY, STROBE LIGHT	RH WINGTIP WS540	5512413
APE4190-031	CLOCK	FS225 WL105 LBL-30	1355
APE4190-031	CLOCK	FS225 WL105 RBL30	1366
APTE-257-1000-75G	PRESSURE TRANSDUCER	LH ENGINE	8684-10-548
APTE-257-1000-75G	PRESSURE TRANSDUCER	RH ENGINE	8684-2-397
BRR15805	PIN, PYLON ATTACHMENT	FWD LH LOWER	200037A4365

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BRR15805	PIN, PYLON ATTACHMENT	FWD RH UPPER	200037A4371
BRR15805	PIN, PYLON ATTACHMENT	FWD RH LOWER	200037A4372
BRR15805	PIN, PYLON ATTACHMENT	FWD LH UPPER	200037A4366
BRR15809	PIN, THRUST STRUT ATTACH	FWD RH	200008365605009
BRR15809	PIN, THRUST STRUT ATTACH	FWD LH	200008365605002
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH LOWER	200008364427004
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH UPPER	200008364427029
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH LOWER	200008364427028
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH UPPER	200008364427003
BRR15817	STRUT	RH THRUST	204756RL1065
BRR15824	PIN, THRUST STRUT TO PYLON	AFT LH	200008364712005
BRR15824	PIN, THRUST STRUT TO PYLON	AFT RH	200008364712015
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH UPPER	200037B4202
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH LOWER	200037B4211
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH UPPER	200037B4201
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH LOWER	200037B4203
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE LOWER	200037C4349
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE LOWER	200037C4353
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE UPPER	200037C4346
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE UPPER	200037C4356
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH UPPER	200037D4282
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH LOWER	200037D4283
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH UPPER	200037D4279
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH LOWER	200037D4281
BRR17672	STRUT	LH THRUST	204756RL1048
BRR22163	THRUST UNION PIN/BEARING ASSY	LH ENGINE	200032K221554
BRR22163	THRUST UNION PIN/BEARING ASSY	RH ENGINE	200032K221555
BRR24405	LINK, FRONT MOUNT	FWD RH LOWER	228537AB02057
BRR24405	LINK, FRONT MOUNT	FWD LH LOWER	228537ABR360
BRR24405	LINK, FRONT MOUNT	FWD LH UPPER	228537AB00906
BRR24405	LINK, FRONT MOUNT	FWD RH UPPER	228537AB02056
BRR24407	MOUNT ASSY, BEAM OF REAR	RH ENGINE	228537AB01272
BRR24407	MOUNT ASSY, BEAM OF REAR	LH ENGINE	228537AB01273
BRR24413	LINK, REAR MOUNT	AFT RH LOWER	228537AB01670
BRR24413	LINK, REAR MOUNT	AFT LH UPPER	228537AB01671
BRR24413	LINK, REAR MOUNT	AFT LH LOWER	228537AB01672
BRR24413	LINK, REAR MOUNT	AFT RH UPPER	228537AB01669
C16786NA02	I.S.I. SYSTEM	FS225 WL110 BL-7	C16786036654
DEL122	ENGINE UNIT DRESSED, LH	LH ENGINE	56179
DER122	ENGINE UNIT DRESSED, RH	RH ENGINE	56180
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, RBL 85	BX570272
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, LBL 85	BX570270
GB544-1002-1	EVHMU	LH AVIONICS BAY FS 461	BX330055
GC219-0104-3	DOOR ASSY LH	FS196 WL80 LBL20	W774959
GC219-0104-4	DOOR ASSY RH	FS196 WL80 RBL20	W723133
GC219-0400N0702	DOOR ASSY FWD, NLG, LH	FS189 LBL7 WL52	X389826
GC219-0400N0703	DOOR ASSY FWD, NLG, RH	FS189 LBL7 WL52	X389827
GC219-2501N0201	ADG DOOR ASSY	FS186 RBL23 WL61	W879268
GC219-7504-3	RADOME ASSEMBLY	FS169 WL70 BL0	X092295
GC331-0001-13	WINDSHIELD ASSY	LH FS228 WL119 BL13	7005
GC331-0001-14	WINDSHIELD ASSY	RH FS228 WL119 BL13	7002
GC331-0003-7	SIDE WINDOW ASSY (LH)	LH FS265 WL119 BL38	7015
GC331-0003-8	SIDE WINDOW ASSY (RH)	RH FS265 WL119 BL38	6184
GC333-0001-13	WINDOW PANE ASSY	#10 RH / FS 632.0	57703
GC333-0001-13	WINDOW PANE ASSY	#2 LH / FS 405.0	56812
GC333-0001-13	WINDOW PANE ASSY	#1 RH / FS 336.0	56819
GC333-0001-13	WINDOW PANE ASSY	#13 LH / FS 759.0	57760
GC333-0001-13	WINDOW PANE ASSY	#14 RH / FS 759.0	57688
GC333-0001-13	WINDOW PANE ASSY	#12 LH / FS 729.0	57762
GC333-0001-13	WINDOW PANE ASSY	#10 LH / FS 665.0	57770
GC333-0001-13	WINDOW PANE ASSY	#15 RH / FS 788.0	57631
GC333-0001-13	WINDOW PANE ASSY	#1 LH / FS 373.0	56811
GC333-0001-13	WINDOW PANE ASSY	#7 RH / FS 533.0	56845
GC333-0001-13	WINDOW PANE ASSY	#13 RH / FS 729.0	57773
GC333-0001-13	WINDOW PANE ASSY	#8 LH / FS 596.0	57720
GC333-0001-13	WINDOW PANE ASSY	#7 LH / FS 566.0	57713
GC333-0001-13	WINDOW PANE ASSY	#6 RH / FS 501.0	56842
GC333-0001-13	WINDOW PANE ASSY	#11 RH / FS 665.0	57766
GC333-0001-13	WINDOW PANE ASSY	#8 RH / FS 566.0	57776
GC333-0001-13	WINDOW PANE ASSY	#4 RH / FS 437.0	56827
GC333-0001-13	WINDOW PANE ASSY	#4 LH / FS 469.0	56816
GC333-0001-13	WINDOW PANE ASSY	#3 RH / FS 405.0	56825
GC333-0001-13	WINDOW PANE ASSY	#3 LH / FS 437.0	56813
GC333-0001-13	WINDOW PANE ASSY	#5 LH / FS 501.0	56817
GC333-0001-13	WINDOW PANE ASSY	#5 RH / FS 469.0	56830
GC333-0001-13	WINDOW PANE ASSY	#6 LH / FS 533.0	56818
GC333-0001-13	WINDOW PANE ASSY	#2 RH / FS 373.0	56820
GC333-0001-13	WINDOW PANE ASSY	#9 RH / FS 596.0	57768

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GC333-0001-13	WINDOW PANE ASSY	#12 RH / FS 695.0	57765
GC333-0001-13	WINDOW PANE ASSY	#11 LH / FS 695.0	57769
GC333-0001-13	WINDOW PANE ASSY	#9 LH / FS 632.0	57719
GC413-1200-9	TORQUE TUBE ASSY	FS256 WL71 RBL17	W760645
GC413-2600-7	RUDDER LIMITER ASSY	FS1085 WL197 BL0 (LH)	W896412
GC413-3300-7	ELEVATOR FWD QUADRANT ASSY (LH)	LH FS271 WL66 LBL22	X241916
GC413-3350-5	ELEVATOR FWD QUADRANT ASSY (RH)	RH FS271 WL69 RBL22	X325709
GC415-1600-11	TENSION REGULATOR (RH)	RH AILERON, WS537-562	B020128
GC415-1600-9	TENSION REGULATOR (LH)	LH AILERON, WS537-562	B020111
GC415-2360-5	FEEL UNIT, LINEAR	FS 1035 WL 115	BO10167
GC415-2400-5	LOAD LIMITER, RUDDER	FS 1015 WL154	BO10176
GC415-2790-3	LOAD LIMITER, RUDDER	#2 BOTTOM	BO10477
GC415-2790-3	LOAD LIMITER, RUDDER	#3 MIDDLE	BO10479
GC415-2790-3	LOAD LIMITER, RUDDER	#1 TOP	BO10483
GC415-3230-1	SOLENOID, PUSH - ELEVATOR DISCONNECT	FS237 WL76 LBL4	1671
GC415-3250-13	PITCH DISCONNECT ASSY	LH FS237 WL77 BL5	60098
GC415-3305-13	TENSION REGULATOR, ELEVATOR SYSTEM (RH)	FS270 WL66 RBL22	BO20130
GC415-3305-5	TENSION REGULATOR, ELEVATOR SYSTEM (LH)	FS270 WL66 LBL22	B020134
GC415-3490-1	PITCH FEEL SIMULATOR	LH FS1114.5 WL231.5	1978
GC415-3490-1	PITCH FEEL SIMULATOR	RH FS1114.5 WL231.5	1976
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 RBL2, RH ELEVATOR	BO10350
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 LBL2, LH ELEVATOR	BO10326
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH INBD (#3)	BO10738
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH OUTBD (#4)	BO10733
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH INBD (#2)	BO10691
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH OUTBD (#1)	BO10736
GC415-7100-3	HANDWHEEL, PILOT	FS219 WL92 LBL19	576
GC415-7100-4	HANDWHEEL, CO-PILOT	FS219 WL92 RBL20	569
GC415-7149-1	CONTROL COLUMN ASSY	FS237 WL76	60098
GC426-0109-1	SURGE BOX ASSY, LH	LH FSTA 574.50	91261-00042
GC426-0109-2	SURGE BOX, ASSY, RH	RH FSTA 574.50	GSC662
GC433-7101-1	SUPPLEMENTAL COOLING FAN	LH FS212	I22501139
GC433-7101-1	SUPPLEMENTAL COOLING FAN	RH FS212	I22410758
GC481-0070-5	PRESSURE TRANSDUCER	FS228 WL66 LBL9	7927
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH LOWER, FS235 WL57 BL15	C22110172
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH UPPER, FS235 WL60 BL21	C22091067
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH LOWER, FS235 WL57 BL15	C22091065
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH UPPER, FS235 WL60 BL21	C22100077
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (1)	2967
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (2)	2984
GC531-0004-3	INVERTER, 500MA 0-115V 400HZ	FS235 WL52 LBL34	1554
GC549-7017-3	PANEL ASSY - GEAR AND BRAKES	FS222 WL105 RBL10	W880025
GC575-0003-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 3	JB3, LH FWD, FS472 WL57.1 LBL19	3481
GC575-0004-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 4	JB4, RH FWD, FS360 WL57.1 RBL19	3450
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL102 RBL26	2221
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL89 LBL26	2210
GC598-1056-007	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 5	FS510 WL57 LBL13 EJB5	X266530
GC598-1057-005	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 6	FS484 WL57 RBL13 EJB6	W880457
GC639-0011-3	OIL TANK ASSY, OIL REPLENISHMENT SYSTEM	FS909-925 LH	1239
GC639-0012-1	SELECTOR VALVE, OIL REPLENISHMENT SYSTEM	FS909-925 LH	2088
GC639-0013-1	OIL REPLENISHMENT PUMP	FS909-925 LH	10BW60
GC639-0014-1	OIL PROBE	FS909-925 LH	1355
GC721-7001-3	PILOT - SEAT ASSY	LH FLIGHT COMPARTMENT	1540-1400
GC721-7001-4	CO-PILOT SEAT ASSY	RH FLIGHT COMPARTMENT	1536-1400
GD239-6510-5	TAILCONE ASSY	FS1100 WL110 BL0	60098
GD249-0001-1	VERTICAL STABILIZER ASSEMBLY	VERTICAL STAB, FS 985-1181	60098
GD329-1000-1	BAGGAGE DOOR ASSY, REAR FUSELAGE	FS813 LBL14 WL147	60099
GD421-0101-8	FUEL CELL, AUXILIARY FUEL TANK, RH	FS867 WL80.25, RH	T012467
GD421-0101-9	FUEL CELL, AUXILIARY FUEL TANK, LH	FS867 WL80.25, LH	T011712
GD517-5000-13	THRUST REVERSER BOX ASSY	FS797 WL50 BL0, RH	X135750
GD618-3040-3	LEADING EDGE ASSY LH	LH PYLON LEADING EDGE, FS885-910	60098
GD618-3040-4	LEADING EDGE ASSY RH	RH PYLON LEADING EDGE, FS885-910	60098
GD618-4010-1	TRAILING EDGE ASSY LH	LH PYLON TRAILING EDGE, FS1003-1047	60098
GD618-4010-2	TRAILING EDGE ASSY RH	RH PYLON TRAILING EDGE, FS1003-1047	60098
GG431-2001-3	OZONE CONVERTER	RH FS994 WL110 RBL13	8075
GG431-2001-3	OZONE CONVERTER	LH FS994 WL110 LBL8	8072
GG431-2007-7	COOLING PACK	FS935 WL88 RBL16, REAR FUSE/PYLON, RH	02114
GG431-2007-7	COOLING PACK	FS935 WL88 LBL16, REAR FUSE/PYLON, LH	02115
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 RBL15, ACM #2	02115
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 LBL15, ACM #1	02116
GG431-2031-1	RECIRCULATION FILTER	LH FS813-829 WL62 BL19	10798
GG431-2031-1	RECIRCULATION FILTER	RH FS813-829 WL62 BL19	10799
GG433-1005-7	FAN AIR VALVE	LH FS973 BL49	02120
GG433-1005-7	FAN AIR VALVE	RH FS973 BL48	02121
GG433-2030-11	RECIRCULATION FAN	RH AFT FUSE BL19	22210054
GG433-2030-11	RECIRCULATION FAN	LH AFT FUSE BL19	22210024
GG433-2047-1	AVIONICS FAN	FWD FUSE	22210021
GG433-2133-3	AVIONICS FAN CONVERTER	FS541 LBL35 WL60	22210024

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GG435-3002-21	VALVE - OUTFLOW	U.FLOOR R.FUSE (DH)	02140
GG435-3002-21	VALVE - OUTFLOW	FWD PRESSURE BULKHEAD (SHORTS)	02087
GG435-3006-3	SAFETY VALVE	RH FS861 WL147	01854
GG435-3006-3	SAFETY VALVE	LH FS861 WL147	01853
GG436-1001-9	HIGH PRESSURE BLEED SOV	LH ENGINE NACELLE	02192
GG436-1001-9	HIGH PRESSURE BLEED SOV	RH ENGINE NACELLE	02206
GG436-1002-3	IP CHECK VALVE	LH ENGINE NACELLE	02135
GG436-1002-3	IP CHECK VALVE	RH ENGINE NACELLE	02128
GG436-1007-1	BLEED PRESSURE TRANSDUCER	RH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.84	13542
GG436-1007-1	BLEED PRESSURE TRANSDUCER	LH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.84	13516
GG436-1008-9	CROSS BLEED VALVE	AFT EQUIPMENT BAY, FS1011 WL106 RBL4	02177
GG436-1018-1	IP PRESSURE TRANSDUCER	RH POWER PLANT (NACELLE/ENGINE)	10344
GG436-1018-1	IP PRESSURE TRANSDUCER	LH POWER PLANT (NACELLE/ENGINE)	11099
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	LH ENGINE NACELLE	14657
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	RH ENGINE NACELLE	14665
GG436-2003-1	PACK INLET FLOW SENSOR	RH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.69	12330
GG436-2003-1	PACK INLET FLOW SENSOR	LH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.69	12329
GG436-2004-1	PACK INLET PRESSURE SENSOR	LH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.30	12105
GG436-2004-1	PACK INLET PRESSURE SENSOR	RH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.30	12109
GG436-2005-5	TEMPERATURE SENSOR	RH FS1011 WL114 RBL7	00837
GG436-2005-5	TEMPERATURE SENSOR	LH FS1011 WL114 LBL7	00835
GG436-2006-11	FLOW CONTROL VALVE	LH FS989 WL92 LBL15	02180
GG436-2006-11	FLOW CONTROL VALVE	RH FS989 WL92 RBL15	02181
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENSOR	FS952 WL88 RBL21	08361
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENSOR	FS952 WL88 LBL10	08360
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 LBL10	02712
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 RBL17	02713
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 RH	02590
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 LH	02623
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 LH	02308
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 RH	02306
GG436-2038-7	TRIM AIR VALVE	RH FS 840 WL65	03245
GG436-2038-7	TRIM AIR VALVE	LH FS 840 WL65	03228
GG436-2038-7	TRIM AIR VALVE	MID FS 840 WL65	03246
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	AFT CABIN FS672.5	11431
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	FWD CABIN	11702
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	LH FLIGHT COMPARTMENTT	11711
GG436-2048-7	RAM AIR VALVE	FS925 WL55 BLO	01133
GG436-2068-3	RAM AIR CHECK VALVE	FS954 WL144 BLO	01373
GG436-4001-13	WAI MODULATING SOV	RH FS835 W40 RBL14	02559
GG436-4001-13	WAI MODULATING SOV	LH FS835 W40 LBL14	02557
GG436-4004-9	WAI ISOLATION VALVE	RH FS829.13 WL34.61 RBL5.54	02090
GG436-4006-9	ICE DETECTOR	FS214.7 RBL32.8 WL62.5	22884
GG436-4006-9	ICE DETECTOR	FS214.7 LBL32.8 WL62.5	22819
GG438-2024-1	RAM AIR DUCT	E-BAY	00770
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 LBL19 LH EQB	01939
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 RBL19 RH EQB	01938
GG438-2049-9	PACK DISCHARGE DUCT R/H	RH FS947 WL78 BL16	1238
GG438-2050-9	PACK DISCHARGE DUCT L/H	LH FS947 WL78 BL16	1397
GG438-2054-3	RAM AIR INTAKE	FS954 WL144 BLO	1699
GG438-2055-1	SPLITTER RAM AIR DUCT	AFT EQUIPMENT BAY	3692
GG438-2056-3	RAM AIR BEND	RH AFT EQUIPMENT BAY	01727
GG438-2056-3	RAM AIR BEND	LH AFT EQUIPMENT BAY	01751
GG438-2066-1	MIX MANIFOLD TRIM DUCT	RH UPPER FLOOR REAR FUSE	02951
GG438-2066-1	MIX MANIFOLD TRIM DUCT	LH UPPER FLOOR REAR FUSE	02959
GG438-2066-1	MIX MANIFOLD TRIM DUCT	CENTER UPPER FLOOR REAR FUSE	02938
GG468-4007-3	PICCOLO DUCT ASSY - SLAT #4	WS425-537 LH	1240
GG468-4007-4	PICCOLO DUCT ASSY - SLAT #4	WS425-537 RH	1275
GG468-4008-7	PICCOLO DUCT ASSY - SLAT #3	WS321-400 LH	1039
GG468-4008-8	PICCOLO DUCT ASSY - SLAT #3	WS321-400 RH	1065
GG468-4009-3	PICCOLO DUCT ASSY - SLAT #2	WS217-321 LH	1056
GG468-4009-4	PICCOLO DUCT ASSY - SLAT #2	WS217-321 RH	1057
GG468-4011-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 1 & 2, WS217	2205
GG468-4011-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 1 & 2, WS217	2207
GG468-4018-1	SUPPLY DUCT ASSY LH	LH WING LEADING EDGE, WS120	1149
GG468-4018-2	SUPPLY DUCT ASSY RH	RH WING LEADING EDGE, WS120	1126
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUCT	RH WS178	2031
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUCT	LH WS178	2038
GG468-4021-1	SUPPLY DUCT ASSY, LH	LH WING LEADING EDGE, WS155	1012
GG468-4021-2	SUPPLY DUCT ASSY, RH	RH WING LEADING EDGE, WS155	1023
GG468-4022-3	TELESCOPIC DUCT ASSY	LH WS155-177, SLAT #1	1103
GG468-4022-4	TELESCOPIC DUCT ASSY	RH WS155-177, SLAT #1	0947
GG468-4023-7	SUPPLY DUCT ASSY LH	LH LEADING EDGE WING, LES112-135	0585
GG468-4023-8	SUPPLY DUCT ASSY RH	RH LEADING EDGE WING, LES112-135	02594
GG468-4024-5	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 LH	0574
GG468-4024-6	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 RH	0575
GG468-4025-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 3 & 4, WS425	2468
GG468-4025-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 3 & 4, WS425	2469

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GG468-4026-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 2 & 3, WS321	2180
GG468-4026-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 2 & 3, WS321	2117
GG468-4028-3	SUPPLY DUCT ASSY	LH OUTBOARD	0943
GG468-4028-4	SUPPLY DUCT ASSY	RH OUTBOARD	0941
GG468-4029-5	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 LH	0577
GG468-4029-6	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 RH	0563
GG468-4030-3	SUPPLY DUCT ASSY	LH INBOARD	0946
GG468-4030-4	SUPPLY DUCT ASSY	RH INBOARD	0942
GG468-4032-1	SUPPLY DUCT ASSY	FS568 WL34 LBL8	1020
GG468-4033-3	SUPPLY DUCT ASSY	WING TO FUSE FAIRING	0950
GG468-4034-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	1010
GG468-4035-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	1011
GG468-4036-1	SUPPLY DUCT ASSY	LH FS787 WL29 LBL4	0987
GG468-4037-1	SUPPLY DUCT ASSY	RH FS787 WL31 RBL4	0994
GG468-4038-5	SUPPLY DUCT ASSY	RH FS828 WL36.26 RBL10	0973
GG468-4039-5	SUPPLY DUCT ASSY	LH FS828.36 WL36.26 LBL10.00	1917
GG468-4041-1	SUPPLY DUCT ASSY	LH FS855.45 35.04 LBL10.00	0989
GG468-4041-2	SUPPLY DUCT ASSY	RH FS860.33 WL43.23 RBL17.66	0990
GG468-4042-3	SUPPLY DUCT ASSY	LH FS985 WL91 LBL15	1845
GG468-4042-3	SUPPLY DUCT ASSY	RH FS985 WL91 RBL15	1846
GG468-4043-3	SUPPLY DUCT ASSY LH	LH AFT EQUIPMENT BAY, FS997 WL97 LBL12	1036
GG468-4045-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS877-893 BL21	1000
GG468-4046-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS877-893 BL21	0999
GG468-4047-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	FS945 LBL21	0956
GG468-4048-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 945 BL20	0949
GG468-4049-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 995 BL21	0983
GG468-4049-3	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 995 BL21	0585
GG468-4050-1	SUPPLY DUCT ASSY	FS847 WL65 BL0	1002
GG468-4053-1	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	LH FS 998 WL110 BL51	0999
GG468-4053-2	SUPPLY DUCT ASSY, ANTI-ICE, AFT FUSE	RH FS 998 WL110 BL51	0989
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 LBL15 AFT ECS	11817
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 RBL15 AFT ECS	11821
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 RBL11 AFT BLEED	11826
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 RBL13 FWD OZONE	11815
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 LBL6 FWD OZONE	11814
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007-WL130 LBL5 AFT BLEED	11825
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 RBL42	11555
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 LBL42	11504
GG468-4054-17	FLEXIBLE JOINT ASSY	RH FS1012 WL107 RBL33	5099
GG468-4054-17	FLEXIBLE JOINT ASSY	LH FS1012 WL107 LBL33	5087
GG468-4054-19	FLEXIBLE JOINT ASSY	LH FS1019 WL107 LBL5	7109
GG468-4055-1	SUPPLY MIXM S/A TRIM	RH C/F AFT BELLY	0987
GG468-4056-3	SUPPLY DUCT ASSY RH	RH AFT EQUIPMENT BAY, FS996 WL98 RBL15	1209
GG468-4057-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS861-920 WL68	0989
GG468-4058-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS920-976 WL 68	1001
GG468-4059-5	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS1000 WL82 RBL10	0551
GG468-4060-1	SUPPLY DUCT ASSY	LH AFT FUSE, FS868 WL51 BL21L	0993
GG468-4060-2	SUPPLY DUCT ASSY	RH AFT FUSE, FS 868 / WL 51 / RBL 21	0990
GG468-4066-3	HIGH PRESSURE GROUND DUCT ASSY	LH FS1006 WL83 LBL20	0991
GG468-4072-1	INLET PLENUM PRECOOLER LH	LH FS 987 BL34	1010
GG468-4072-2	INLET PLENUM PRECOOLER RH	RH FS 987 BL 34	1015
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 RBL15	53040
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 LBL15	53043
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS413 WL57 LBL13 LH, CONTROLLER #1	02164
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS445 R/H, CONTROLLER #2	02142
GG546-2040-15	ACS CONTROLLER	LHS FS429 WL57 LBL13, ACS #1	02167
GG546-2040-15	ACS CONTROLLER	RHS FS509 WL65 RBL13, ACS #2	02162
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	LH FS430 WL65 LBL13, CPCU #1	02143
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	RH FS429-445 R/H, CPCU #2	02145
GH582-3001-17	COMPUTER PROTECTION STALL	FS262 WL56 RBL13	2187
GH582-3002-1	AOA SENSOR	RH FS198 WL84 RBL34	2534
GH582-3002-1	AOA SENSOR	LH FS198 WL84 LBL34	2533
GH582-3003-1	STICK SHAKER	FS240 WL95 RBL25	6805
GH582-3003-1	STICK SHAKER	FS240 WL95 LBL-25	6802
GH582-3005-1	PUSHER ACTUATOR	FS259 WL65 BL-22	80799
GH582-3006-1	PUSHER CAPSTAN	FS259 WL60 BL-22	80788
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	AFT FUSE	SAA1413
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	FWD FUSE, FS397	SAA1400
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1037 LH	2110BD
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1026 LH	2105BD
GK774-0021-2	CONTROL UNIT, FIDEEX	CENTRAL FS825	1163
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE RH ENG	AGK0020
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE LH ENG	AGK0018
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE APU	AGK0019
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE APU	AGI2463
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE LH ENG	AGK0026
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE RH ENG	AGI2471
GL456-1101-9	RAM AIR TURBINE	FS185.8 RBL18.6 WL72.8	1107

Part Number	Part Description	Position Description	Serial No Inst
GL456-1201-9	RAT GENERATOR CONTROL UNIT	FS223 WL67 RBL9	1091
GL456-1301-1	RAT DEPLOYMENT ACTUATOR	RH FS197 WL84 BL15	1105
GL456-1501-1	RAT DOOR LINKAGE	RH FS191 WL64.8 BL22	1099
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#4 - RH FRONT / INBD (FS932 WL97.5 RBL75)	8010
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#1 - LH FRONT / OUTBD (FS932 WL97.5 LBL105)	7501
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#2 - LH REAR / INBD (FS942 WL97.5 LBL75)	8013
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#3 - RH REAR / OUTBD (FS942 WL97.5 RBL105)	7494
GL511-1204-5	APU GENERATOR	TAIL CONE, APU, FS1043-1181	2847
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#3 RH INBD FWD EQUIP BAY, FS177 WL83 RBL5 TRL T0237	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#2 LH AFT EQUIP BAY, FS190 WL83 LBL15 TRU A75 T0240	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#4 RH OUTBD FWD EQUIP BAY, FS177 WL83 RBL10 T0236	
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#1 LH FWD EQUIP BAY, FS185 WL83 LBL15 TRU A75 T0235	
GL511-2201-5	AVIONICS BATTERY	LH FWD EQUIPMENT BAY, FS177-185	090520028F2AA
GL511-2301-5	APU BATTERY	LH FS925-945, AFT EQUIPMENT BAY	090520028DEB6
GL511-2401-9	APU/AV. BATTERY CHARGER	FS193 WL80 BL0, FWD EQUIP BAY	E2175
GL511-2401-9	APU/AV. BATTERY CHARGER	FS955 WL70 BL0.00, AFT EQUIP BAY	E2184
GL511-3106-1	GENERATOR CONTROL UNIT	FS829 STR 4R-6R GCU1	8423
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 14R-16R GCU2	8429
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 12R-14R GCU3	8430
GL511-3106-1	GENERATOR CONTROL UNIT	FS813 STR 4R-6R GCU4	8431
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 10R-12R GCU5	8433
GL512-1101-19	ACPC - AC POWER CENTER	FS813 WL73 BLR35	1213
GL512-3101-15	DCPC - DC POWER CENTER	FS265 BL0	1225
GL512-3201-15	SPDA UNIT	FS460 WL57 LBL13 SPDA2	5212
GL512-3201-15	SPDA UNIT	FS320 WL57 RBL13 SPDA4	5211
GL512-3201-15	SPDA UNIT	FS535 WL48 LBL5 SPDA3	5210
GL512-3201-15	SPDA UNIT	FS270 WL54 RBL11 SPDA1	5208
GL512-3301-11	APU START CONTACTOR ASSEMBLY	FS940 WL70 BL0	1249
GL516-1101-1	CURRENT TRANSFORMER ASSY	FS845 WL64 LBL35	3126
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30L	4138
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30R	4130
GM118-1001-1	STRUCTURE ASSY - WING (LH)	LH WING	0977
GM118-1001-2	STRUCTURE ASSY - WING (RH)	RH WING	0977
GM128-1011-21	SLAT ASSY - #1 (LH)	LH WING	60101
GM128-1011-22	SLAT ASSY - #1 (RH)	RH WING	60099
GM128-1012-17	SLAT ASSY - #2 (LH)	LH WING, WS217-321	60097
GM128-1012-18	SLAT ASSY - #2 (RH)	RH WING, WS217-321	60097
GM128-1013-15	SLAT ASSY - #3 (LH)	LH WING, WS321-425	60097
GM128-1013-16	SLAT ASSY - #3 (RH)	RH WING, WS321-425	60098
GM128-1014-23	SLAT ASSY - #4 (LH)	LH WING, WS425-537	60093
GM128-1014-24	SLAT ASSY - #4 (RH)	RH WING, WS425-537	60093
GM148-1002-37	MID FLAP ASSY (LH)	LH WING - MID	0976
GM148-1002-38	MID FLAP ASSY (RH)	RH WING - MID	0978
GM148-1003-23	OUTBD FLAP ASSY (LH)	LH WING - OUTBD	0979
GM148-1003-24	OUTBD FLAP ASSY (RH)	RH WING - OUTBD	0977
GM148-3001-1	FLAP ASSY, INBOARD, LH	LH WING - INBD	0088
GM148-3001-2	FLAP ASSY, INBOARD, RH	RH WING - INBD	0075
GM158-1000-5	AILERON ASSY (LH)	LH WING	0998
GM158-1000-6	AILERON ASSY (RH)	RH WING	0994
GM168-1100-1	SPOILER ASSY - GROUND, INBD (LH)	LH SPOILER STA 67.506	1000
GM168-1100-2	SPOILER ASSY - GROUND, INBD (RH)	RH SPOILER STA 67.506	0996
GM168-1200-13	SPOILER ASSY - GROUND, OUTBD (LH)	LH OUTBD GROUND SPOILER	0994
GM168-1200-14	SPOILER ASSY - GROUND, OUTBD (RH)	RH OUTBD GROUND SPOILER	0984
GM168-1400-1	SPOILER ASSY - FLIGHT, INBD (LH)	LH WING - #1 (STA 204)	0980
GM168-1400-2	SPOILER ASSY - FLIGHT, INBD (RH)	RH WING - #1 (STA 204)	0984
GM168-1500-1	SPOILER ASSY - FLIGHT, OUTBD (LH)	LH WING - #2 (STA 254)	0979
GM168-1500-2	SPOILER ASSY - FLIGHT, OUTBD (RH)	RH WING - #2 (STA 254)	0979
GM168-1700-31	SPOILERON ASSY - INBD (LH)	LH WING - #3 (STA 345)	0982
GM168-1700-32	SPOILERON ASSY - INBD (RH)	RH WING - #3 (STA 345)	0984
GM168-1800-31	SPOILERON - OUTBD (LH)	LH WING - #4 (STA 401)	0995
GM168-1800-32	SPOILERON - OUTBD (RH)	RH WING - #4 (STA 401)	0985
GM178-1000-1	WINGLET ASSY (LH)	LH WINGLET	0977
GM178-1000-2	WINGLET ASSY (RH)	RH WINGLET	0977
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 LBL35 LH	00083
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 RBL35 RH	00070
GM229-6901-101	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1596
GM229-6901-102	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1597
GM229-6901-115	COVER ASSY-WHEEL BIN ASSY	MLG BAY LH	1592
GM229-6901-116	COVER ASSY-WHEEL BIN ASSY	MLG BAY RH	1595
GM229-6901-123	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1596
GM229-6901-124	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1598
GM229-6901-39	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1598
GM229-6901-40	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1595
GM329-1011-1	DOOR ASSY - OUTBD, MLG	LH MLG DOOR	0996
GM329-1011-2	DOOR ASSY - OUTBD, MLG	RH MLG DOOR	0994
GM329-3002-13	DOOR ASSY - OVERWING EMERGENCY EXIT DOOR	CTR FUSE	5048
GMP562-0001-1	THROTTLE QUADRANT ASSEMBLY	FS250 WL90 LBL2	0658
GP422-1101-3	VALVE BODY, AFT REFUEL	LH FS 877 BL10	0757

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GP422-1102-1	DRAIN VALVE, AFT TANK WATER	FS881 WL79 BL3 LH	0946
GP422-1105-1	VALVE, AFT TANK PRESSURE RELIEF	FS889 WL 137	0756
GP422-1107-1	VALVE, DRAIN WATER	LH WS52.5 LWR STR #10-#11	5767
GP422-1107-1	VALVE, DRAIN WATER	RH BL42.0 FSTA 634.00	5656
GP422-1107-1	VALVE, DRAIN WATER	RH WS52.5 LWR STR #10-#11	5724
GP422-1107-1	VALVE, DRAIN WATER	LH BL42.0 FSTA 640.4	5642
GP422-1108-1	CHECK VALVE REFUEL/DEFUEL	RBL 4.75, UPPER STR#19-#20	1006
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	RH WS221, UPPER STR#8-#9	2982
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	LH WS221, UPPER STR#8-#9	2962
GP422-1109-2	VALVE, CENTER PRESSURE RELIEF	LBL 23.3 FS583.14	2987
GP422-1111-1	CHECK VALVE, REFUEL	RH RBL47.61, LOWER STR#17	2018
GP422-1111-1	CHECK VALVE, REFUEL	LH LBL47.61, LOWER STR#17	2020
GP422-1302-17	PUMP, AFT TRANSFER	LH FS887 WL80 BL4	10BW39
GP422-1302-17	PUMP, AFT TRANSFER	RH FS887 WL80 BL4	10BW38
GP422-1304-3	VALVE BODY, WING TRANSFER	LH WS80, FRONT SPAR	2003
GP422-1304-3	VALVE BODY, WING TRANSFER	RH WS80, FRONT SPAR	2001
GP422-1305-1	CHECK VALVE, CENTER TRN	LH BL47.61 FS695.7	2246
GP422-1305-1	CHECK VALVE, CENTER TRN	RH BL47.61 FS695.7	2265
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH OUTBD WS90.60 FRONT SPAR	5555
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH OUTBD WS90.60 FRONT SPAR	5727
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH INBD WS76.20 FRONT SPAR	5745
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH INBD WS76.20 FRONT SPAR	5749
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 LBL 2.40 AC CTR	5547
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH WS74.60 DC AUX	5852
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH WS74.60 DC AUX	5873
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH FS887 WL80 BL4	5912
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH FS887 WL80 BL4	5914
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 RBL 16 AC CTR	5751
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 LBL 37.00	2BW17
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 RBL 37.00	2BW20
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 RBL 37.00	2BW20
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 LBL 37.00	2BW17
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 FWD	12BW132
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 FWD	12BW130
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 AFT	12BW129
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 AFT	12BW131
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#2 AFT	12BW129
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#15 FWD	12BW130
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#15 AFT	12BW132
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#2 FWD	12BW131
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, LBL 15	2056
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, RBL 15	2057
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 RH	2743
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 LH	2742
GP422-1404-15	ACTUATOR, VALVE	FS861-877 LH	AA820011
GP422-1404-15	ACTUATOR, VALVE	FS861-877 RH	AA820012
GP422-1404-5	VALVE BODY, APU FEED	FS 861, WL 65	2732
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS646.50	8657
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS672.50	8640
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS672.50	8719
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS646.70	8757
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (2)	8779
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (1)	8786
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (1)	8789
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (2)	8788
GP422-1405-3	CHECK VALVE 1" FTG	RBL 27.0 STGR NO.15	8688
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	RH WS66.00 UPR 12-13	1981
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	LH WS66.00 UPR 12-13	1977
GP422-1410-1	CHECK VALVE, FEED	LH BL 51.72 LW STR#6-#7	AA820256
GP422-1410-1	CHECK VALVE, FEED	LH BL47.61 FS641.0	6224
GP422-1410-1	CHECK VALVE, FEED	RH BL47.61 FS641.0	6223
GP422-1410-1	CHECK VALVE, FEED	RH BL 51.72 LW STR#6-#7	AA820257
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, RBL 15	AA820257
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, LBL 15	AA820256
GP422-1412-13	ACTUATOR, VALVE	CTR FUSE	AA808298
GP422-1412-15	ACTUATOR, VALVE	FS862 WL65 RBL25	AA816227
GP422-1412-15	ACTUATOR, VALVE	RH BL29.9 WL20.31 WSTA 80	AA798259
GP422-1412-15	ACTUATOR, VALVE	LH BL29.9 WL20.31 WSTA 80	AA786915
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 LH	AA816734
GP422-1412-15	ACTUATOR, VALVE	LH FS877 BL10	AA819938
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 RH	AA816739
GP422-1412-5	VALVE BODY, DEFUEL	LH BL29.9 WL20.31 WSTA 80	3007
GP422-1412-5	VALVE BODY, DEFUEL	RH BL29.9 WL20.31 WSTA 80	3033
GP422-1412-7	VALVE BODY, CROSSFEED	CTR FUSE	3048
GP422-1414-11	CANISTER, DC AUXILIARY	RH WING	11BW62
GP422-1414-11	CANISTER, DC AUXILIARY	LH WING	2BW6
GP422-1414-9	CARTRIDGE, DC AUXILIARY	LH WING	12BW41
GP422-1414-9	CARTRIDGE, DC AUXILIARY	RH WING	11BW63 D

Part Number	Part Description	Position Description	Serial No Inst
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	RH WING, WS65, FS665 WL35	4294
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	LH WING, WS65, FS665 WL35	4279
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	LBL 44.0 FSTA 672.50	4533
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	RBL 44.0 FSTA 672.50	4536
GP422-1501-1	FMQGS PROBES, FUEL	LH BL52 LWR STR#16-#18	2040
GP422-1501-1	FMQGS PROBES, FUEL	RH WS178 LWR STR#11-#12	2050
GP422-1501-10	FMQGS PROBES, FUEL	RH WS287.0 LWR STR# 9-#10	2051
GP422-1501-10	FMQGS PROBES, FUEL	LH WS287.0 LWR STR# 9-#10	2037
GP422-1501-11	FMQGS PROBES, FUEL	RH WS354.2 LWR STR#10-#11	2164
GP422-1501-11	FMQGS PROBES, FUEL	LH WS354.2 LWR STR#10-#11	2152
GP422-1501-12	FMQGS PROBES, FUEL	LH WS415.4 LWR STR#10-#11	2138
GP422-1501-12	FMQGS PROBES, FUEL	RH WS415.4 LWR STR#10-#11	2139
GP422-1501-13	FMQGS PROBES, FUEL	LH WS488.6 LWR STR# 9-#10	2073
GP422-1501-13	FMQGS PROBES, FUEL	RH WS488.6 LWR STR# 9-#10	2083
GP422-1501-14	FMQGS PROBES, FUEL	RH WS439.7 LWR STR#10-#11	2018
GP422-1501-14	FMQGS PROBES, FUEL	LH WS439.7 LWR STR#10-#11	2002
GP422-1501-15	FMQGS PROBES, FUEL	LH BL43.80 UPR STR#2-#3	2012
GP422-1501-15	FMQGS PROBES, FUEL	RH BL43.80 UPR STR#2-#3	2014
GP422-1501-2	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#10-#11	1998
GP422-1501-2	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#10-#11	1984
GP422-1501-3	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#6-#8	2015
GP422-1501-3	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#6-#8	2003
GP422-1501-4	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#12-#14	2096
GP422-1501-4	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#12-#14	2083
GP422-1501-5	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#13-#14	1993
GP422-1501-5	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#13-#14	1991
GP422-1501-6	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#8-#9	1984
GP422-1501-6	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#8-#9	1990
GP422-1501-7	FMQGS PROBES, FUEL	RH WS178.0 LWR STR#11-#12	2019
GP422-1501-7	FMQGS PROBES, FUEL	LH WS178.0 LWR STR#11-#12	2008
GP422-1501-8	FMQGS PROBES, FUEL	LH WS199.0 LWR STR#8-#9	2038
GP422-1501-8	FMQGS PROBES, FUEL	RH WS199.0 LWR STR#8-#9	2048
GP422-1501-9	FMQGS PROBES, FUEL	LH WS265.5 LWR STR#7-#8	2019
GP422-1501-9	FMQGS PROBES, FUEL	RH WS265.5 LWR STR#7-#8	2025
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS415.4 LWR STR#10-#11	4072
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS415.4 LWR STR#10-#11	4053
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS66.00 LWR STR#16-#17	4086
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS66.00 LWR STR#16-#17	4052
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS66.00 LWR STR#7-#8	06095
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH CANT RIB LWR STR#8-#9	06042
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH WS66.00 LWR STR#7-#8	06041
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS108.5 LWR STR#7-#8	06119
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS199.0 LWR STR#7-#8	06101
GP422-1512-1	DENSITOMETER	LH WS66.00LWR STR13-14	1182
GP422-1513-1	SENSOR, COMPENSATION	LH WS66 LWR STR#13-14	0995
GP422-1514-1	FMQGS PROBES, FUEL	RH BL47.70 STR#4-#5	2051
GP422-1514-1	FMQGS PROBES, FUEL	LH BL47.70 STR#4-#5	2050
GP422-1514-2	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1036
GP422-1514-3	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	0997
GP422-1514-4	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1612
GP422-1514-4	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1614
GP425-1101-5	HOUSING, REFUEL/DEFUEL	FRONT SPAR RBL	1043
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 OUTBD	3312
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 INBD	3310
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 MID	3311
GP425-1102-3	ADAPTER, REFUEL/DEFUEL	RH FWD WING-FUSE FAIRING	39468
GP425-1102-7	BODY ADAPTER	RH FWD WING-FUSE FAIRING	2786
GP425-1103-1	ADAPTOR, CENTER TANK GRAVITY REFUEL	RH WS60 STRG #14	1230
GP425-1104-1	CAP, GRAVITY FILL	RH WS47.61, UPRSTR#14-#15	7349
GP425-1104-1	CAP, GRAVITY FILL	RH WS178-199, UPR STR#12-#13	7730
GP425-1104-1	CAP, GRAVITY FILL	LH WS178-199, UPR STR#12-#13	7869
GP425-1105-1	ADAPTOR, WING GRAVITY	LH WS185, STR#14-#15	7755
GP425-1105-1	ADAPTOR, WING GRAVITY	RH WS185, STR#14-#15	7615
GP541-1102-1	PANEL, REFUEL/DEFUEL	FWD WING-FUSE FAIRING, FS541 RH	3323
GP546-1501-13	COMPUTER, FUEL MANAGEMENT AND QUANTITY GAUGING	RH FS445	3109
GS248-0002-1	BULLET FAIRING ASSY	FS1120 WL300 BL0, H STAB	60099
GS248-0003-3	LEADING EDGE ASSY	V STAB, FS1022 WL184 BL0	60098
GS258-0001-1	HORIZONTAL STABILIZER EQUIPPED	FS1175 WL266 BL0, H STAB	60098
GS268-0001-3	G.A. RUDDER	V STAB	60099
GS278-0001-7	G.A. ELEVATOR LH	LH ELEVATOR	96106
GS278-0001-8	G.A. ELEVATOR RH	RH ELEVATOR	96099
GS297-0304-19	REAR EQUIPMENT BAY DOOR ASSY	REAR EQUIPMENT BAY	BTG309400
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06764
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06761
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06763
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06762
GS321-0591-9	ACTUATOR MOTOR & CONTROLLER	PASSENGER DOOR	H1160
GS321-0988-3	ACTUATOR, DOORSTEP	PASSENGER DOOR, FS329 WL4 LBL79	42220143

Part Number	Part Description	Position Description	Serial No Inst
GS328-0001-3	MLG DOOR ASSEMBLY, L.H.	LH	11588
GS328-0001-4	MLG DOOR ASSEMBLY, R.H.	RH	11588
GS328-0005-5	GA NLG DOOR AFT	FS232 BL0 WL46	60098
GS328-0009-13	AIRSTAIRS ASSEMBLY	PASSENGER DOOR	SBGX11591
GS328-0010-3	PAX DOOR ASSEMBLY	PASSENGER DOOR	SB/GXC590
GT411-1700-9	PCU, AILERON	LH INBD (#2) WS539.087	3960
GT411-1700-9	PCU, AILERON	RH INBD (#3) WS539.087	3966
GT411-1700-9	PCU, AILERON	LH OUTBD (#1) WS546.587	3961
GT411-1700-9	PCU, AILERON	RH OUTBD (#4) WS546.587	3967
GT411-2800-7	PCU, RUDDER	HYD. SYS. #2 (TOP)	2976
GT411-2800-7	PCU, RUDDER	HYD. SYS. #3 (BOTTOM)	2974
GT411-2800-7	PCU, RUDDER	HYD. SYS. #1 (MIDDLE)	2975
GT411-3800-9	PCU, ELEVATOR	LH OUTBD (#1)	4030
GT411-3800-9	PCU, ELEVATOR	LH INBD (#2)	4037
GT411-3800-9	PCU, ELEVATOR	RH INBD (#3)	4036
GT411-3800-9	PCU, ELEVATOR	RH OUTBD (#4)	4033
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH INBD WS370.830	7983C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH OUTBD WS427.031	7962C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH INBD WS370.830	7961C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH INBD WS226.331	7928C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH OUTBD WS427.031	7964C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH INBD WS226.331	7955C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH OUTBD WS276.431	7730C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH OUTBD WS276.431	7960C
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH INBD WS102.711	3959
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH OUTBD WS147.105	3950
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH OUTBD WS147.105	3966
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH INBD WS102.711	3945
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (LH)	6065
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (LH)	6115
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (RH)	6084
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	AILERON - FS781 WL63 (RH)	6096
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (RH)	6093
GT412-2550-3	ACTUATOR, LINEAR EM	FS1047 WL154	2850
GT412-4001-7	ACTUATOR, HORIZ STAB TRIM	FS1124 WL252 BL0, VERTICAL STAB. TIP	1044
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP RH #1 WS 93.5	4684
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP LH #1 WS 93.5	4669
GT412-5004-3	FLAP ACTUATOR NO.2R	FLAP RH #2 WS178.0	4105
GT412-5005-3	FLAP ACTUATOR NO.2L	FLAP LH #2 WS178.0	4111
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP RH #3 WS280.6	4692
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP LH #3 WS280.6	4704
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP LH #4 WS400	4748
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP RH #4 WS400	4737
GT412-5010-1	GEARBOX, ACTUATOR NO.3	WSTA 280.60 RH	4693
GT412-5010-1	GEARBOX, ACTUATOR NO.3	FLAP WSTA 280.60 LH	4700
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP RH #4 WS400.00	5700
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP LH #4 WS400.00	5703
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT LH #1 WS155	4689
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT RH #1 WS155	4690
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT LH #2 WS199	4678
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT RH #2 WS199	4681
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT LH #3 WS245	4693
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT RH #3 WS245	4695
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT LH #4 WS305	4699
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT RH #4 WS305	4701
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT RH #5 WS338	4699
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT LH #5 WS338	4694
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT LH #6 WS395	4701
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT RH #6 WS395	4702
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT LH #7 WS445	4690
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT RH #7 WS445	4691
GT412-5608-5	SLAT ACTUATOR STATION NO.8R	SLAT RH #8 WS504	4736
GT412-5609-5	SLAT ACTUATOR STATION NO.8L	SLAT LH #8 WS504	4724
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	LH FS485 WL57 LBL13	2773
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	RH FS500 WL57 RBL13	2776
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH AILERON, STA 556.195	96108
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH ELEVATOR/HORIZONTAL STABILIZER	96106
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH ELEVATOR/HORIZONTAL STABILIZER	96099
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 RBL26 RH	96105
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH AILERON, STA 556.195	96109
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 LBL26 LH	96117
GT415-0200-5	TRANSDUCER, SURFACE POSITION	VERT STAB RUDDER INST	KN016
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	LH FS1085 WL197 BL5	3652
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	RH FS1085 WL197 BL5	3640
GT415-4002-13	MOTOR DRIVE UNIT (MDU)	UNDER FUSE FLOOR FS829-845 WL57 LBL23 STGR5	1470
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 RBL2 (RH)	E2228
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 LBL2 (LH)	E2226
GT415-5001-5	POWER DRIVE UNIT	FSTA774.00 LBL27.00	4098

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GT415-5001-5	POWER DRIVE UNIT	FSTA569.08 BLO	4100
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS774 WL36 LBL27	A4123
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS774 WL36 LBL27	A4099
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS574.50	A4122
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS574.50	A4120
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS420.911 T/E	14624
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS92.954 L/E	14615
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS250.000 T/E	14607
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS92.954 L/E	14582
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS265.000 L/E	14685
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS265.000 L/E	14583
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS391.000 L/E	14593
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS163.416 T/E	14598
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS391.000 L/E	14695
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS250.000 T/E	14610
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS163.416 T/E	14594
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS420.911 T/E	14617
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP LH WS131.500 T/E	6350
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP LH WS199.000 T/E	6353
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP RH WS131.500 T/E	6328
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP RH WS199.000 T/E	6329
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1	4345
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1	4322
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #4	4335
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #4	4322
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #3	4334
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #3	4310
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4376
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4375
GT415-5201-3	TORQUE TUBE, F/M 1" S/F	LH MLG WHEEL WELL	3769
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	RH FLAP INBD, WS56-93	4467
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	LH FLAP INBD, WS56-93	4489
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4305
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4306
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 LBL -46.44	4275
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 RBL -46.44	4274
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	RH MLG WHEEL WELL	4420
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	LH MLG WHEEL WELL	4433
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 237.00	6069
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	6003
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 267-298	6070
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	6002
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 360.00	9359
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 93.00 131.00	9454
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 331.00	9356
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 250.00	9455
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WSTA 93.00 -131.00	9448
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	9347
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 250.00	9449
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	9349
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 LH	4312
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 R/H FLAP	4309
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 RH	4331
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 LH	4332
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 LH	4374
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 RH	4372
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 LH	4367
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 RH	4368
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 LH	4332
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 RH	4346
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	WSTA 420.00	4353
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	RH WING LE WSTA	4352
GT415-5206-1	TORQUE TUBE F/F 7/8"	LH WING LE	4303
GT415-5206-1	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4304
GT415-5206-3	TORQUE TUBE F/F 7/8"	LH WING LE	4320
GT415-5206-3	TORQUE TUBE F/F 7/8"	WSTA 280.00	4316
GT415-5206-5	TORQUE TUBE F/F 7/8"	LH WING LE	4309
GT415-5206-5	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4311
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1, WS160	5687
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1, WS160	5642
GT415-5300-5	RESOLVER, SLAT/FLAP	LH FLAP WS400.00	C4607
GT415-5300-5	RESOLVER, SLAT/FLAP	LH SLAT WS504.00	C4538
GT415-5300-5	RESOLVER, SLAT/FLAP	RH FLAP WS400.00	C4589
GT415-5300-5	RESOLVER, SLAT/FLAP	RH SLAT WS504.00	C4556
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 LBL 46.44	4599
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 RBL 46.44	4600
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 RBL 35.00	6310
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 LBL 35.00	6319

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GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 53.7710 BL	6320
GT415-5401-1	ANGLE GEARBOX, FLAP	FS 53.771 BL 39.1899	6337
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH FLAP WS371.900	5412
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH SLAT WS469.177	5393
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH FLAP WS371.900	5413
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH SLAT WS469.177	5399
GT415-5601-1	LEVER, SLAT/FLAP	RH FLIGHT COMPARTMENT, FS251 WL90 RBL2	0577
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 LH	2657
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 RH	2656
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 LH	7346
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 LH	7349
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 FLAP RH	7311
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP RH	7300
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP LH	7325
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 FLAP RH	7302
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	LH AVIONICS BAY, FS500 WL57 LBL13	2649
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	RH AVIONICS BAY, FS490 WL57 RBL13	2652
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 RBL18	83590
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 LBL18	83572
GT415-6007-1	CONTROL LEVER, FLIGHT SPOILER	FS245 WL90 LBL2	0584
GW312-1100-17	HARNESS ASSY, LH	FS 740, WL 55, LBL 80	S0001HKNM
GW312-1100-18	HARNESS ASSY, RH	FS 740, WL 55, RBL 80	S0001HKNP
GW312-2001-9	SCD SIDE BRACE ASSY	LH MLG WHEEL WELL, FS722 WL32 LBL35	02023
GW312-2001-9	SCD SIDE BRACE ASSY	RH MLG WHEEL WELL, FS722 WL32 LBL35	02030
GW313-1100-7	MLG WHEEL	LH OUTBD (#1)	D0619
GW313-1100-7	MLG WHEEL	RH OUTBD (#4)	D0607
GW313-1100-7	MLG WHEEL	RH INBD (#3)	D05126
GW313-1100-7	MLG WHEEL	LH INBD (#2)	D0618
GW313-2001-3	MLG BRAKE - CALIPERS	RH INBD (#3)	D0472
GW313-2001-3	MLG BRAKE - CALIPERS	RH OUTBD (#4)	D0469
GW313-2001-3	MLG BRAKE - CALIPERS	LH OUTBD (#1)	D0474
GW313-2001-3	MLG BRAKE - CALIPERS	LH INBD (#2)	D0471
GW313-3100-1	WHEEL ASSY - NLG	RH NLG WHEEL	D0344
GW313-3100-1	WHEEL ASSY - NLG	LH NLG WHEEL	D0348
GW318-1001-10	MLG ASSY (RH)	RH MLG WHEEL WELL, FS761 WL10 RBL80	S0001HKNP
GW318-1001-9	MLG ASSY (LH)	LH MLG WHEEL WELL, FS761 WL10 LBL80	S0001HKNM
GW318-2000-1	SCD NLG ASSY	NOSE LANDING GEAR	S0001HFGD
GW412-1000-1	RETRACT ACTUATOR LH ASSY	LH MLG FS732 WL50 LBL63	S0001HG3R
GW412-1000-2	RETRACT ACTUATOR RH ASSY	RH MLG FS732 WL50 RBL63	S0001HKJL
GW412-1050-5	ACTUATOR ASSY, NLG RETRACTION	FS 234 LBL4.5 WL 66	S0001H8W2
GW412-2000-1	ACTUATOR, MLG DOOR	LH	S0001HK1W
GW412-2000-1	ACTUATOR, MLG DOOR	RH	S0001HK1V
GW413-1000-5	NLG DOOR QUADRANT	FS223 RBL0.4 WL74	22MBM1136
GW413-2000-3	NLG QUADRANT	FS228 WL76 BL0	22MBM1145
GW413-7000-3	MLG QUADRANT	FSTA 719.30 BL 0	22MBM1158
GW415-0001-3	SCD UPLOCK MLG LH ASSY	LBL 45.15	22SM01970
GW415-0001-4	SCD UPLOCK MLG RH ASSY	RBL 45.15	22SM02080
GW415-1050-9	WHEELSPEED TRANSDUCER	RH OUTBD (#1)	6354
GW415-1050-9	WHEELSPEED TRANSDUCER	RH INBD (#2)	6352
GW415-1050-9	WHEELSPEED TRANSDUCER	LH INBD (#2)	6351
GW415-1050-9	WHEELSPEED TRANSDUCER	LH OUTBD (#1)	6353
GW415-1200-3	ACCUMULATOR, SYSTEM 3	LH 837 WL50 BL25	60188-3496
GW415-1250-1	ACCUMULATOR, SYSTEM 2	RH FS784, WL46, BL23R	60185-2949NAE
GW415-1260-1	PRESSURE GAUGE/CHARGE VALVE	LH 815 WL50 BL25	20D1071
GW415-1350-3	PRESSURE TRANSDUCER	LH FS813-829 WL50 BL25	8728-10-581
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 746.07	8728-10-549
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 754.95	8728-10-525
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 754.95	8728-10-531
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 746.07	8728-10-553
GW415-1400-1	PRESSURE SWITCH	RH FS820 WL50 RBL30	2524
GW415-1400-1	PRESSURE SWITCH	LH FS813-845 LBL30-40	2492
GW415-1425-1	PRESSURE SWITCH, PARKING LINE	FS781 WL37 RBL5	1451A
GW415-1450-1	COMPENSATOR, HYDRAULIC	FS180L WL70	22CEP0843
GW415-1500-1	SWITCH, PRESSURE	FS191L WL65	AD09611
GW415-2100-3	GEAR UPLOCK, NLG	FS214 WL71 BL0	22SM02196
GW415-2200-5	UPLOCK MLG DOOR (LH)	FS719.3 LBL	22sm02230
GW415-2200-6	UPLOCK MLG DOOR (RH)	FS719 RBL	22sm01521
GW415-2300-3	UPLOCK, NLG FWD DOOR	FS203 WL76 BL0	S0001H986
GW415-2350-1	ACTUATOR ASSY, NLG FWD. DOOR	FS 220, WL 40, BL 0	S0001H62F
GW415-5100-1	LANDING GEAR ECU	RH AFTFS355 WL57 RBL13	E1104
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS748.8	NGL/4241/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS733.9	NGL/4243/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS759.3	NGL/4256/22
GW415-6075-7	VALVE SIDEBRACE CONTROL	FS746.35 BL0 WL46	NGL/2028/22
GW415-6101-5	SO/DUMP VALVE & LINK ASSY	RH MLG WHEEL WELL	S0001HGP6
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 RH	4237
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 RH	4235
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 LH	4308

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GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 LH	4305
GW415-6175-1	SHUTOFF VALVE	RH FS787 WL52 RBL31	2023T
GW415-6175-1	SHUTOFF VALVE	LH FS781-797 LBL25	2131T
GW415-6200-1	SHUTTLE VALVE	LH INBD FS752	3981
GW415-6200-1	SHUTTLE VALVE	RH INBD	3983
GW415-6200-1	SHUTTLE VALVE	RH OUTBD FS752	3975
GW415-6200-1	SHUTTLE VALVE	LH OUTBD FS752	3982
GW415-6225-5	PARKING BRAKE VALVE	FS769.00 LBL 11.50	1065
GW415-6250-1	CHECK VALVE #2	RH FS793 WL48 RBL23 (RETURN VALVE)	3324
GW415-6250-1	CHECK VALVE #2	RH FS793 WL57 RBL37 (SYS PRESSURE)	3325
GW415-6275-3	VALVE, SOLENOID	FS220 WL64 LBL16	1037
GW415-7100-5	HANDLE, MANUAL RELEASE SYSTEM	AFT SECT. CENTER PEDESTAL	J141224-8
GW415-7125-9	BRAKE CONTROL UNIT	LH MAIN AVIONICS BAY, FS493-509 WL71.5 OUTD LE	3019A
GW415-7200-1	HANDWHEEL, STEERING	FS235 LBL34	S0001HFMW
GW415-7260-1	RVDT, RUDDER CONTROL	FS208 WL79 RBL19	2149
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL PILOT	5609A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL CO-PILOT	5618A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL PILOT	5612A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL CO-PILOT	5321A
GW415-7500-3	HANDLE, PARKING BRAKE	COKPIT CENTER PEDESTAL	J141292-3
GW415-8100-3	STEERING CONTROL UNIT	FS356, RH	22093727
GX471-0010-9	RESERVOIR ASSY, HYD SYS 1	RH FS 909 - 925	PN1003
GX471-0011-9	RESERVOIR ASSY, HYD SYS 3	LH FS 768 - 842	PN1022
GX471-0012-9	RESERVOIR ASSY, HYD SYS 2	RH FS 909	PN1436
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 LH / #3B	3972
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS894 - 909 LH / #2	3989
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 RH / #3A	3970
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS909 - 925 LH / #1	3971
GX472-1010-1	PUMP, ENGINE DRIVEN	RH ENGINE NACELLE	6304000186
GX472-1010-1	PUMP, ENGINE DRIVEN	LH ENGINE NACELLE	6304000202
GX473-0010-5	VALVE, FIREWALL SHUTOFF	RH FS 925 - 909	TA7522
GX473-0010-5	VALVE, FIREWALL SHUTOFF	LH FS 925 - 909	TA7521
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (2)	ET6082
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (2)	ET6081
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (1)	ET6080
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (2)	ET6076
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (1)	ET6077
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (1)	ET6075
GX473-0030-1	TRANSDUCER, PRESSURE	RH FS 893 - 909	KK3049
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 893 - 909	KK3077
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 828	KK3076
GX473-0040-1	TRANSDUCER TEMPERATURE	FS813 - 829 BL25 LH	RA3971
GX473-0040-1	TRANSDUCER TEMPERATURE	FS909 - 925 RH	RA3972
GX473-0040-1	TRANSDUCER TEMPERATURE	FS893 - 909 RH	RA3973
GX473-0060-3	VALVE, BALANCE RELIEF	FS 746.615 RBL9.00	PN2138
GX473-0060-3	VALVE, BALANCE RELIEF	FS 734.91 LBL10.25	PN2125
GX473-0100-7	ACCUMULATOR ASSY HYDRAULIC	FS829 - 844 WL50 LH	60190-3896
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 RBL13 IRU2	56212751
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 LBL13 IRU1	56212788
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS530 WL48 RBL5 IRU3	56212944
KH92305	FRONT MOUNT BEAM ASSY, RH	RH ENGINE	228537AB01623
KH92306	FRONT MOUNT BEAM ASSY, LH	LH ENGINE	228537AB01544
MF10-08-01	OXYGEN MASK, FULL FACE	FWD FUSE, FS295	B160100
MLD20-508	OXYGEN MASK, FULL FACE	CO-PILOT COCKPIT	B189466
MLD20-508	OXYGEN MASK, FULL FACE	PILOT COCKPIT	B189477
MR-10042N	PROTECTIVE BREATHING EQUIPMENT	CO-PILOT	E2208527
P01074-201WC	LIFE VEST	LH CEILING, FS305 LBL3	21010120002
P01074-201WC	LIFE VEST	LH PILOT, FS265 WL75 LBL20	22121100001
P01074-201WC	LIFE VEST	RH CO-PILOT, FS265 WL75 RBL20	22121100002
P01074-201WC	LIFE VEST	RH CEILING, FS305 RBL3	21010120005
P24028	SWITCH, LOW PRESSURE	FS235 WL55 LBL22	D22081119
P24028	SWITCH, LOW PRESSURE	FS235 WL55 RBL22	D22081111
P24028	SWITCH, LOW PRESSURE	FS236 WL55 LBL22	D22081118
P24028	SWITCH, LOW PRESSURE	FS236 WL55 RBL22	D22081116
P24028	SWITCH, LOW PRESSURE	FS250 WL63 LBL21	D22081120
P3APP003010D	FIRE EXTINGUISHER	CO-PILOT (FS280)	054879
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, LH	S/N NOT REQ'D (DOESN'T EXIST)
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, RH	S/N NOT REQ'D (DOESN'T EXIST)
P472A0001-02	VALVE, ISOLATION T/R	LH EQB, FS987 WL120 LBL19	23085788
P472A0001-02	VALVE, ISOLATION T/R	RH EQB, FS987 WL120 RBL19	23089009
RCE10-001	ALTIMETRIC VALVE	FS255 RBL35	694
S056-0048-00	MICROPHONE, CVT	FS240 WL128 BL-4	100007017
S261-1121-00	CONTROL PANEL, CVR	FS255 WL100 BL40	100006043

SCHEDULE NO. 2 TO LEASE SUPPLEMENT NO. 1

FINANCIAL TERMS

Basic Term Commencement Date:	March 20, 2023
Rent Commencement Date:	March 15, 2023
Basic Term:	the period commencing on the Basic Term Commencement Date and through and including the Basic Term Expiration Date
Renewal Term:	as may be mutually agreed upon by Lessor and Lessee
Basic Rent Dates:	the 15 th day of each and every calendar month from and including the First Basic Rent Date through and including the Last Basic Rent Date, or the next succeeding Business Day if such day is not a Business Day unless such next succeeding Business Day falls in the next calendar month, in which case the Basic Rent Date means the prior Business Day if such day is not a Business Day
First Basic Rent Date:	March 15, 2023
Last Basic Rent Date:	June 30, 2027
Basic Term Expiration Date:	June 30, 2027 or, if the Lease is terminated prior thereto with respect to such Aircraft in accordance with the provisions of the Lease, the date of such termination
Expiration Date:	June 30, 2027
Lessee's Exact Legal Name:	LASAI Aviation II, LLC
Lessee's Federal Tax Identification No:	92-2325974
Form of Organization	Limited liability company
State of Organization and	Delaware
Organizational Identification Number:	6736824
Lessee's Chief Executive Offices and	1750 Presidents Street
Principal Place of Business:	Reston, Virginia 20190

Lessee's Mailing Address:

c/o Leidos Holdings Inc.
1740 Presidents Street
Reston, Virginia 20190

Primary Hangar Location:

10660 Aviation Lane
Manassas, VA 20110

Acceptance Date:

No later than June 30, 2023

SCHEDULE NO. 2-A TO LEASE SUPPLEMENT NO. 1

FINANCIAL TERMS (continued)

*This information has been intentionally omitted from the
FAA Filing Counterpart as containing confidential or proprietary information*

SCHEDULE NO. 3 TO LEASE SUPPLEMENT NO. 1

LEASE INVESTMENT BALANCE / CASUALTY VALUES

*This information has been intentionally omitted from the
FAA Filing Counterpart as containing confidential or proprietary information*

APPENDIX A TO LEASE SUPPLEMENT NO. 1
DEFINED TERMS

Aircraft means the (i) Airframe, (ii) Engines, (iii) APU, and (iv) Records for the Aircraft described in Schedule No. 1 attached hereto.

Airframe means (i) the Aircraft described in Schedule No. 1 attached hereto, and will not include the Engines or APU, and (ii) any and all Parts from time to time incorporated in, installed on, or attached to the Aircraft (excluding the Engines and the APU) and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from the Aircraft.

APU means the auxiliary power unit described in Schedule No. 1 attached hereto installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any auxiliary power unit that may from time to time be substituted, pursuant to the applicable terms of the Lease, for any auxiliary power unit leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to any such auxiliary power unit and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from any such auxiliary power unit. The term "APU" means, as of any date of determination, any auxiliary power unit leased under the Lease.

APU Maintenance Program means, with respect to the Aircraft, a maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the APU installed on the Aircraft, (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

Diminution in Value Payments means, with respect to the Aircraft, any rebates, refunds or like payments received from sellers, dealers, manufacturers, vendors or suppliers of the Aircraft when made as compensation for any diminution in value of the Aircraft.

Engine means (i) each of the engines described in Schedule No. 1 attached hereto and installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any engine that may from time to time be substituted, pursuant to the applicable terms of the Lease, for an Engine leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to such engine and any and all Parts removed therefrom so long as Lessor retains an interest therein in accordance with the applicable terms of the Lease after removal from such engine. The term "Engines" means, as of any date of determination, all Engines leased under the Lease.

Engine Maintenance Program means, with respect to the Aircraft, the maintenance contract from a provider acceptable to Lessor in its reasonable discretion, which (i) provides for the maintenance of the Engines installed on the Aircraft; (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Lessor, (v) acknowledges the rights and interests of Lessor (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Lessor.

Lessee Equipment means machinery, equipment or other property belonging to Lessee or third parties (a) that are not financed with advances, and (b) the removal of which would not materially impair the fair market value, utility or remaining useful life of the Aircraft (disregarding for such purpose the value or utility of any Additions or Lessee Equipment permitted by the Lease).

Parts means all appliances, avionics, parts, instruments, appurtenances, accessories, furnishings and other equipment or property of whatever nature (other than Additions or Engines), which may from time to time be incorporated or installed in or attached to the Airframe, any Engine or the APU for so long as Lessor

retains an interest therein in accordance with the applicable terms of the Lease; provided that "Parts" shall exclude any Lessee Equipment.

Purchase Agreement means that certain Aircraft Purchase Agreement No. BSA.533.APA.402 for the Aircraft, dated as of April 18, 2022, by and between Bombardier Aerospace Corporation and Lessee, as the same may be amended, amended and restated, supplemented or otherwise modified from time to time.

Records means the original versions of any and all logs, manuals, certificates and data and inspection, modification, maintenance, engineering, technical, and overhaul records (whether in written or electronic form) with respect to the Aircraft (whether in existence as of, or created at any time after, the Acceptance Date), including, without limitation, (i) all records required to be maintained by the FAA or any other Governmental Authority having jurisdiction with respect to the Aircraft or by any manufacturer or supplier of the Aircraft (or any Part thereof) with respect to the enforcement of warranties or otherwise, and (ii) with respect to the Airframe, Engines, APU or Parts, all records related to any manufacturer's maintenance service program or any computerized maintenance monitoring program or engine maintenance program and all data license agreements related to the Airframe, Engines, APU or Parts.

APPENDIX B TO LEASE SUPPLEMENT NO. 1
FINANCING STATEMENT

[see attached]

UCC FINANCING STATEMENT

FOLLOW INSTRUCTIONS

A. NAME & PHONE OF CONTACT AT FILER (optional) Julie Scardina (410-862-1041)
B. E-MAIL CONTACT AT FILER (optional) Jscardina@bakerdonelson.com
C. SEND ACKNOWLEDGMENT TO: (Name and Address) Julie Scardina, Paralegal Baker, Donelson, Bearman, Caldwell & Berkowitz, PC 100 Light Street, 19th Floor Baltimore, Maryland 21202

THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

1. DEBTOR'S NAME: Provide only one Debtor name (1a or 1b) (use exact, full name; do not omit, modify, or abbreviate any part of the Debtor's name); if any part of the Individual Debtor's name will not fit in line 1b, leave all of item 1 blank, check here ☐ and provide the Individual Debtor information in item 10 of the Financing Statement Addendum (Form UCC1Ad)

1a. ORGANIZATION'S NAME LASAI AVIATION II, LLC				
OR	1b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
1c. MAILING ADDRESS c/o Leidos Inc., 1750 Presidents Street		CITY Reston	STATE VA	POSTAL CODE 20190
			COUNTRY USA	

2. DEBTOR'S NAME: Provide only one Debtor name (2a or 2b) (use exact, full name; do not omit, modify, or abbreviate any part of the Debtor's name); if any part of the Individual Debtor's name will not fit in line 2b, leave all of item 2 blank, check here ☐ and provide the Individual Debtor information in item 10 of the Financing Statement Addendum (Form UCC1Ad)

2a. ORGANIZATION'S NAME				
OR	2b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
2c. MAILING ADDRESS		CITY	STATE	POSTAL CODE
			COUNTRY	

3. SECURED PARTY'S NAME (or NAME of ASSIGNEE of ASSIGNOR SECURED PARTY): Provide only one Secured Party name (3a or 3b)

3a. ORGANIZATION'S NAME SMBC LEASING AND FINANCE, INC.				
OR	3b. INDIVIDUAL'S SURNAME	FIRST PERSONAL NAME	ADDITIONAL NAME(S)/INITIAL(S)	SUFFIX
3c. MAILING ADDRESS 277 Park Avenue		CITY New York	STATE NY	POSTAL CODE 10172
			COUNTRY USA	

4. COLLATERAL: This financing statement covers the following collateral:

The collateral is (i) the Aircraft as more particularly described in that certain Lease Supplement No. 1 dated as of March 20, 2023, to Master Aircraft Lease dated as of June 30, 2022, between Debtor and Secured Party and generally described herein as one (1) Bombardier Inc. model BD-700-1A10 aircraft bearing manufacturer's serial number 60098 and United States Registration Number N1098L, together with two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56179 and 56180 and any and all Parts related thereto and one (1) Honeywell International Inc. model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1101; (ii) the other Collateral described on the attachment hereto; and (iii) any and all proceeds of the foregoing.

Please see Schedule I to Uniform Commercial Code Financing Statement attached hereto for the additional collateral description and definitions.

5. Check <u>only</u> if applicable and check <u>only</u> one box: Collateral is ☐ held in a Trust (see UCC1Ad, item 17 and Instructions) ☐ being administered by a Decedent's Personal Representative	
6a. Check <u>only</u> if applicable and check <u>only</u> one box: ☐ Public-Finance Transaction ☐ Manufactured-Home Transaction ☐ A Debtor is a Transmitting Utility	
6b. Check <u>only</u> if applicable and check <u>only</u> one box: ☐ Agricultural Lien ☐ Non-UCC Filing	
7. ALTERNATIVE DESIGNATION (if applicable): ☒ Lessee/Lessor ☐ Consignee/Consignor ☐ Seller/Buyer ☐ Bailee/Bailor ☐ Licensee/Licenser	
8. OPTIONAL FILER REFERENCE DATA: To be filed with the Delaware Secretary of State	



SCHEDULE I TO
UNIFORM COMMERCIAL CODE FINANCING STATEMENT

1. LESSOR / SECURED PARTY: SMBC LEASING AND FINANCE, INC.
277 Park Avenue
New York, NY 10172

LESSEE / DEBTOR: LASAI AVIATION II, LLC
c/o Leidos, Inc.
1750 Presidents Street
Reston, VA 20190

2. DESCRIPTION OF COLLATERAL:

All of Debtor's right, title and interest in, to and under all of the following, whether now owned or hereafter acquired:

(i) the Purchase Agreement, including, without limitation, the following: (i) the right to accept delivery of, and take title to, the Aircraft, (ii) the right to be named buyer in vendor's bills of sale for the Aircraft, as well as with respect to any registration of such sale with the International Registry, (iii) the right to enforce, either in Secured Party's or Debtor's name all warranties of vendor or any other person with respect to the Aircraft, (iv) the right to receive any money due or to become due to Debtor in respect of the Aircraft or pursuant to the Purchase Agreement (including any direct or indirect refund or rebate of amounts paid thereunder), and (v) the right to take any other action in connection with the Purchase Agreement and the Aircraft;

(ii) all Diminution in Value Payments;

(iii) the Aircraft, including, without limitation, the Airframe and each Engine, and all present and future parts, accessories, accessions, associated rights and attachments thereto, and all present and future replacements, substitutions and exchanges (including trade-ins) for such goods;

(iv) any and all present and future subleases, management agreements, interchange agreements, charter agreements, maintenance agreements (including, without limitation, the Engine Maintenance Program and the APU Maintenance Program for the Aircraft), associated rights and any other present and future agreements of any kind whatsoever relating to the Aircraft or any part thereof, as and when delivered, and all rent, charter payments, reimbursements and other disbursements, remittances or other amounts payable with respect thereto, including, without limitation, all rent and other amounts constituting associated rights secured by or associated with the Airframe and the Engines, and any related international interests; and

(iv) any and all proceeds of the foregoing, including all related goods, accounts, associated rights, chattel paper, documents, instruments, general intangibles, letters of credit, letter of credit rights, investment property, deposit accounts, supporting obligations, insurance proceeds, warranty and requisition payments, and all other casualty amounts and other amounts constituting proceeds, and all present and future books and records relating to any of the foregoing and/or the Aircraft (including, without limitation, all tapes, cards, computer programs, computer runs and computer data in the possession or control of Debtor, any computer service bureau or other third party).

When used herein, the following terms shall have the following meanings. Capitalized terms used and not otherwise defined herein have the meanings indicated in the Lease.

Acceptance Date means March 30, 2023.

Aircraft means the (i) Airframe, (ii) Engines, (iii) APU, and (iv) Records for the Aircraft described in Schedule A attached hereto.

Airframe means (i) the Aircraft described in Schedule A attached hereto, and will not include the Engines or APU, and (ii) any and all Parts from time to time incorporated in, installed on, or attached to the Aircraft (excluding the Engines and the APU) and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from the Aircraft.

APU means the auxiliary power unit described in Schedule A attached hereto installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any auxiliary power unit that may from time to time be substituted, pursuant to the applicable terms of the Lease, for any auxiliary power unit leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to any such auxiliary power unit and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from any such auxiliary power unit. The term "APU" means, as of any date of determination, any auxiliary power unit leased under the Lease.

APU Maintenance Program means, with respect to the Aircraft, a maintenance contract from a provider acceptable to Secured Party in its reasonable discretion, which (i) provides for the maintenance of the APU installed on the Aircraft, (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Secured Party, (v) acknowledges the rights and interests of Secured Party (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Secured Party.

Cape Town Convention means, collectively, (i) the official English language text of the Convention on International Interests in Mobile Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Convention"), (ii) the official English language text of the Protocol to the Convention on International Interests in Mobile Equipment on Matters Specific to Aircraft Equipment, adopted on 16 November 2001 at a diplomatic conference held in Cape Town, South Africa, as the same may be amended or modified from time to time (the "Protocol"), and (iii) the related procedures and regulations for the International Registry of Mobile Assets located in Dublin, Ireland and established pursuant to the Cape Town Convention, along with any successor registry (the "International Registry"), issued by the applicable supervisory authority pursuant to the Convention and the Protocol, as the same may be amended or modified from time to time.

Diminution in Value Payments means, with respect to the Aircraft, any rebates, refunds or like payments received from sellers, dealers, manufacturers, vendors or suppliers of the Aircraft when made as compensation for any diminution in value of the Aircraft.

Engine means (i) each of the engines described in Schedule A attached hereto and installed (or to be installed) on the Airframe, whether or not installed on the Airframe or any other airframe from time to time; (ii) any engine that may from time to time be substituted, pursuant to the applicable terms of the Lease, for an Engine leased thereunder; and (iii) in each case set forth in clauses (i) and (ii) hereof, with any and all Parts incorporated in or installed on or attached to such engine and any and all Parts removed therefrom so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease after removal from such engine. The term "Engines" means, as of any date of determination, all Engines leased under the Lease.

Engine Maintenance Program means, with respect to the Aircraft, the maintenance contract from a provider acceptable to Secured Party in its reasonable discretion, which (i) provides for the maintenance of the Engines installed on the Aircraft; (ii) is not on a pro-rata basis, (iii) provides for full life limited parts and components coverage, (iv) allows for follow on contract coverage in favor of Secured Party, (v)

acknowledges the rights and interests of Secured Party (or its designee) under such maintenance contract, and (vi) otherwise is form and substance reasonably satisfactory to Secured Party.

FAA means the U.S. Federal Aviation Administration and/or the Administrator of the Federal Aviation Administration and the Department of Transportation, or any Governmental Authority succeeding to the functions of any of the foregoing, including, where applicable, the Transportation Security Administration

Governmental Authority means the government of the United States of America, any other nation or any political subdivision of the United States of America or any other nation, whether state or local, and any agency, authority, instrumentality, regulatory body, court, central bank or other similar governmental entity exercising executive, legislative, judicial, taxing, regulatory or administrative powers or functions of or pertaining to government (including any supra-national body exercising such powers or functions such as the European Union or the European Central Bank).

Lease means, collectively, the Master Aircraft Lease dated as of June 30, 2022, between Secured Party, as lessor, and Debtor, as lessee, as supplemented by the Lease Supplement and further amended, restated, supplemented or modified from time to time.

Lease Supplement means Lease Supplement No. 1 to the Lease entered into as of the Acceptance Date by Debtor, which constitutes a part of the Lease.

Lessee Equipment means machinery, equipment or other property belonging to Debtor or third parties (a) that are not financed with advances, and (b) the removal of which would not materially impair the fair market value, utility or remaining useful life of the Aircraft (disregarding for such purpose the value or utility of any Additions or Lessee Equipment permitted by the Lease).

Parts means all appliances, avionics, parts, instruments, appurtenances, accessories, furnishings and other equipment or property of whatever nature (other than Additions or Engines), which may from time to time be incorporated or installed in or attached to the Airframe, any Engine or the APU for so long as Secured Party retains an interest therein in accordance with the applicable terms of the Lease; provided that "Parts" shall exclude any Lessee Equipment.

Purchase Agreement means that certain Aircraft Purchase Agreement No. BSA.533.APA.402 for the Aircraft, dated as of April 18, 2022, by and between Bombardier Aerospace Corporation and Debtor, as the same may be amended, amended and restated, supplemented or otherwise modified from time to time.

Records means the original versions of any and all logs, manuals, certificates and data and inspection, modification, maintenance, engineering, technical, and overhaul records (whether in written or electronic form) with respect to the Aircraft (whether in existence as of, or created at any time after, the Acceptance Date), including, without limitation, (i) all records required to be maintained by the FAA or any other Governmental Authority having jurisdiction with respect to the Aircraft or by any manufacturer or supplier of the Aircraft (or any Part thereof) with respect to the enforcement of warranties or otherwise, and (ii) with respect to the Airframe, Engines, APU or Parts, all records related to any manufacturer's maintenance service program or any computerized maintenance monitoring program or engine maintenance program and all data license agreements related to the Airframe, Engines, APU or Parts.

Capitalized terms used but not otherwise defined herein shall have the meanings ascribed to them in the Lease.

DESCRIPTION OF AIRCRAFT

Bombardier Inc. model BD-700-1A10 aircraft, which consists of the following components:

- (a) Airframe bearing United States Registration number N1098L and manufacturer's serial number 60098 (described on the International Registry Manufacturer's List as BOMBARDIER model GLOBAL 6500 serial number 60098).
- (b) Two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 aircraft engines bearing manufacturer's serial numbers 56179 and 56180 (described on the International Registry Manufacturer's List as ROLLS ROYCE model BR710 serial numbers 56179 and 56180) (each of which has 550 or more rated takeoff horsepower or the equivalent of such horsepower).
- (c) Standard avionics and equipment, optional equipment, and such other items fitted or installed on the Aircraft and as may be more particularly described hereinafter:

See Schedule A, which is attached hereto and made a part hereof.
- (d) Those items of equipment furnished by Lessee that are installed on the Aircraft and are as described in a bill of sale or bills of sale therefor, delivered by Lessee to Lessor (copies of which may be appended hereto).
- (e) One (1) Honeywell model RE220[GX] auxiliary power unit bearing manufacturer's serial number P-1101.

Manufacturer of Airframe:	Bombardier Inc.
Manufacturer of Engines:	Rolls-Royce Deutschland Ltd & Co KG
Manufacturer of APU:	Honeywell, Inc.
Supplier:	Bombardier Inc.

SCHEDULE A
AVIONICS AND EQUIPMENT

SEE ATTACHED

TOGETHER WITH ALL ADDITIONS, ACCESSIONS, MODIFICATIONS, IMPROVEMENTS, REPLACEMENTS, SUBSTITUTIONS, AND ACCESSORIES THERETO AND THEREFOR, ALL AVIONICS, ONBOARD EQUIPMENT, LOOSE EQUIPMENT, MANUALS, DOCUMENTATION AND TECHNICAL PUBLICATIONS, NOW OWNED OR HEREAFTER ACQUIRED, AND ALL RECORDS AND LOGBOOKS (IN WRITTEN FORM OR AS COMPUTER DATA, DISCS OR TAPES, WHETHER NOW EXISTING OR HEREAFTER ACQUIRED OR CREATED, AND WHETHER IN THE POSSESSION OF DEBTOR OR HELD ON BEHALF OF DEBTOR BY OTHERS).

1.3. BASELINE AVIONICS EQUIPMENT LISTING

The products provided in the baseline system are listed below, refer to Table 1-1, sorted by subsystem. Refer to Appendix D for tables listing the physical characteristics, Technical Standard Order (TSO) categories, software levels, and environmental categories for each of the products.

Table 1-1. Equipment Covered.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
AIR DATA SYSTEM (ADS)			
ADC-3020	Air Data Computer	822-2504-003	3
ACT-3020	Aircraft Configuration Table (GV6000)	810-0071-102	3
MMT-3000	ADC Mount	822-1227-001	3
AUTOMATIC FLIGHT CONTROL SYSTEM (AFCS)			
FCP-5120	Flight Control Panel	822-2468-001	1
FCSA-5000	Flight Control System Application	810-0046-1B0005	2
FCST-5000	Flight Control System Table	810-0236-1B0005	2
SVO-5000	Primary Servo	822-2136-001	4
SMT-5001	Dual Servo Mount	822-2431-001	1
SMT-5001	Dual Servo Mount	822-2431-002	1
SVL-6000	Servo, Linear Actuator	822-2465-001	2
REU-6000	Remote Electronics Unit	822-2461-001	2
DATA CONCENTRATION SYSTEM (DCS)			
DMC-6000	DCU Module Cabinet	822-2403-101	2
CEM-6000	DMC Cover and Environmental Module	822-2401-001	2
EICAS-6000	Engine Indication Crew Alert System	810-0245-1B0030	4
PPM-6000	Data Concentrator Power Producing Module	822-2395-002	4
DCM-6000	Data Concentrator Module	822-2394-002	4
DCMR-6000	Data Concentrator Module Runtime	810-0179-004	2
IOM-6000	Data Concentrator Input / Output Module	822-2396-002	8
IOM-6500	Data Concentrator Input / Output Module	822-2397-001	4
APM-5000	Aircraft Personality Module	822-2195-001	2
IOCA-6000	Input/Output Concentrator Application	810-0193-003	4
LDU-4000	Lamp Driver Unit	622-9822-101	1
DATA LINK COMMUNICATIONS SYSTEM (DLCS)			
DLCA-6000	Data Link Communications Application	810-0184-005	2
DLC-6200	Dual ATC Key (Data Link)	810-0185-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FAN-6200	FANS ATC Key (Data Link, CPDLC)	810-0186-001	1
DIGITAL AUDIO SYSTEM (DAS)			
ACP-6000	Audio Control Panel	822-2928-500	3
DISPLAY AND DISPLAY CONTROL SYSTEM (DDCS)			
AFD-6520	Adaptive Flight Display, 15.1"	822-2332-100	4
AFD-6520	Adaptive Flight Display, 15.1" (Alternate Part Number, Enhanced)	822-2332-410	0
IMT-6500	Instrument Mounting Tray	822-2337-008	4
FDSA-6500	Flight Display System Application	810-0234-1B0007	4
AFDR-6500	Adaptive Flight Display Runtime	810-0180-004	4
ECDA-6000	Emulated Control Display Application	810-0233-040	4
CTP-6000	Control Tuning Panel	822-2493-003	2
CCP-6000	Cursor Control Panel	822-2831-001	2
CCP-6000	Cursor Control Panel (Alternate Part Number, enhanced)	822-2831-002	0
MKP-6000	Multifunction Key Panel	822-2471-001	2
MKPA-6000	Multifunction Key Panel Application	810-0078-003	1
RSP-6200	Reversion Switch Panel	822-2335-002	1
VSD-6000	Vertical Situation Display Key	810-0265-001	1
DISTANCE MEASURING EQUIPMENT (DME)			
DME-4000	DME Transceiver	822-1466-001	2
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125/130	MMT-125 Over MMT-130 Piggyback Mount Kit	653-9078-106	2
ANT-4030	DME/TDR Antenna	822-2776-010	2
ENHANCED VISION SYSTEM (EVS)			
CMA-2700	EVS Sensor	1500-3180-002	1
CMA-2700- WIN	EVS Infrared Window (IRW)	1500-3190-001	1
CMA-2700- AIT	EVS Aircraft Identification Tag	1500-3200-001	1
VID-6001	EVS Video Key	810-0170-001	1
FLIGHT MANAGEMENT SYSTEM (FMS)			
FMSA-6010	Flight Management System Application	810-0163-1B0013	3
RNP-6000	RNP AR ≥ 0.3 Key	810-0201-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
FMS-PERF	FMS Performance Database NOTE Refer to Paragraph 4.5.3 for Performance, VSpeed, and Weight & Balance Database Part Numbers.		
GLOBAL POSITIONING SYSTEM (GPS)			
GPS-4000S	Global Positioning System, SBAS Capable	822-2189-100	2
MCU-2	Equipment Tray, 2 MCU ARINC	270-2712-010	2
ANT-4000	GPS Antenna	822-2436-010	1
XMA-1000G	GPS / XM Combination Antenna	866-5010-010	1
HEAD-UP DISPLAY (HUD) SYSTEM			
OHU-6600	HUD Overhead Unit	1500-3100-001	1
CMB-6600	HUD Combiner	1500-3110-003	1
HDA-6600	HUD Application	810-0282-006	1
HMA-6600	HUD Monitor Application	810-0281-006	1
MOUNT KIT	OHU and HUD Combiner Hardware Kit	9762-1004-001	1
CSV-6600	HUD Combiner Sun Visor	5000-8553-001	1
HF COMMUNICATION SYSTEM			
HF-9031A	HF Transceiver	822-0101-002	2
HF-9041	HF Antenna Coupler	685-0350-002	2
FL-9004	HF Feedline	751-9650-002	1
MT-9030A	HF Radio Mount	622-8116-001	2
MT-9042A	HF Coupler Mount, Dual	622-8124-001	1
INFORMATION MANAGEMENT SYSTEM (IMS)			
IMS-6010	Information Management System	822-3132-101	1
IMS-6000	Information Management System (Alternate Part Number)	822-2327-103	0
IMSA-6010	Information Management System Application	810-0331-005	1
IMSA-6000	Information Management System Application (Alternate Part Number)	810-0096-009	0
IMST-6000	Information Management System Tables (Alternate Part Number)	810-0279-1B0006	0
IMSOS-6000	Information Management System Operating System (Alternate Part Number)	810-0278-010	0
IMSB-6000	IMS Binary Definition File	810-0349-005	1
MAA-2000	Wireless LAN Antenna	822-1531-001	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
INTEGRATED FLIGHT INFORMATION SYSTEM (IFIS)			
FSA-6000	File Server Application	810-0072-900	2
ECH-6200	Electronic Charts Key - Dual IFIS	810-0137-001	1
OVL-6200	Enhanced Map Overlays Key - Dual IFIS	810-0134-001	1
DOC-6200	Document Reader Key - Dual IFIS	810-0150-001	1
ENR-6200	Enroute Charts Key - Dual IFIS	810-0147-001	1
INTEGRATED PROCESSING SYSTEM (IPS)			
IPC-6210	Integrated Processing Cabinet, Common Computing	822-2404-101	2
CEM-6210	Cover and Environmental Module	822-2405-101	2
IPC-6220	Integrated Processing Cabinet, Situational Awareness	822-2142-101	2
CEM-6220	Cover and Environmental Module	822-2406-101	2
PEM-6210	Power Environment Module, DC Power	822-2352-001	4
DSM-5110	Digital Switching Module (24 Port ARINC 664 Switch)	822-2133-001	4
DSMR-5110	Digital Switch Module Runtime	810-0178-001	4
CCM-5110	Common Computing Module	822-1991-002	6
CCMR-5110	Common Computing Module Runtime	810-0176-004	6
PMA-6000	Protocol Manager Application	810-0192-003	6
CMSA-6000	Configuration Manager System Application	810-0229-005	1
IMAA-6000	Integrated Modular Avionics Application (G5000/6000)	810-0311-1B0010	1
IMAA-6000	Integrated Modular Avionics Application (G5500/6500)	810-0311-1B0110	1
IMAT-6000	Integrated Modular Avionics Table	810-0181-1B0010	23
LIGHTNING DETECTION SYSTEM (LDS)			
WX-1000E	LDS Processor	270-2687-010	1
WX-1000MT	WX-1000E Processor Tray	270-2687-020	1
WX-1000	LDS Antenna	270-2687-030	1
MULTISCAN™ WEATHER RADAR (WXR) SYSTEM			
RTA-4118	MultiScan™ Weather Radar, 18"	822-2256-001	1
ONBOARD MAINTENANCE SYSTEM (OMS)			
OMSA-6000	Onboard Maintenance System Application	810-0106-003	1
OMST-6000	Onboard Maintenance System Table	810-0099-1B0005	1
ALMA-6000	Application License Manager Application	810-0208-004	1
RADIO ALTIMETER SYSTEM (RAS)			

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
ALT-4000	Radio Altimeter	822-0615-207	2
UMT-12	Mount	622-5212-004	2
ANT-5029	Rad Alt Antenna	866-5029-010	4
RADIO MANAGEMENT SYSTEM (RMS)			
RIU-4010	Radio Interface Unit (SELCAL and Data Link)	822-1863-174	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	1
MMT-130	Mount - Piggyback Installations	622-9671-001	2
ECU-3000	External Compensation Unit	822-1200-997	1
RTSA-6000	Radio Tuning System Application	810-0048-604	4
SYNTHETIC VISION SYSTEM (SVS)			
SVM-6110H	Synthetic Vision Module with Integrated Head-Up Display	822-2539-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
TERRAIN AWARENESS AND WARNING SYSTEM (TAWS)			
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	0
TPSA-6000	Terrain Processing System Application	810-0083-215	1
TPM-6000	TAWS Processing Module	822-2586-001	1
TPMA-6000	TAWS Processing Module Application	810-0088-210	1
TRAFFIC SURVEILLANCE SYSTEM (TSS)			
TSS-4100	TCAS and Transponder Unit	822-2132-001	1
TSM-4100	Traffic Surveillance Mount	866-0128-020	1
TSSA-4100	Traffic Surveillance System Application (TCAS Version 7.1)	810-0052-013	1
TSA-4100	Traffic Surveillance Antenna, Directional	866-0016-001	2
ECU-3000	External Compensation Unit - TDR, TCAS, Ext Sqtr	822-1200-803	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-040	1
TDR-94D	Diversity Transponder, ADS-B	622-9210-410	1
MMT-150	Mount, 1/2 ATR Short, Dwarf	622-9672-001	1
ANT-4030	DME/TDR Antenna	822-2776-010	2
VHF COMMUNICATION SYSTEM			
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1

Table 1-1. Equipment Covered. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	QUANTITY
MMT-125	Mount - Single Installation	622-9670-002	2
MMT-125	Mount - Piggyback Installations	622-9670-001	1
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
VHFA-4000	VHF Comm Antenna	822-2778-010	3
VHF NAVIGATION SYSTEM			
NAV-4000	VOR/ILS/MB/ADF Receiver	822-1465-101	2
MMT-125	Mount - Single Installation	622-9670-002	1
MMT-125	Mount - Piggyback Installations	622-9670-001	1
VLS-4000	VOR/LOC Antenna	822-2779-010	2
VLS-4000	VOR/LOC Antenna Cables	822-2779-020	2
VLS-4000	VOR/LOC Phasing Coupler	822-2779-030	1
GS-ANT	Glideslope Antenna, Single Port	866-5002-010	1
GS-ANT	Glideslope Antenna Splitter	866-5002-020	1
MBS-4000	Marker Beacon Antenna	822-2777-010	1
MBS-4000	MB Antenna Splitter	822-2777-020	1
ANT-462B	Dual ADF Antenna	622-7384-001	1

1.4. OPTIONAL SYSTEMS LISTING.

Refer to Table 1-2 for a list of the equipment that is included in each of the individual options. In cases where a baseline product is removed or replaced, a negative quantity is shown to indicate the removal of that baseline product. Refer to Appendix D for tables listing the physical characteristics, TSO categories, software levels, and environmental categories for each of the products.

Table 1-2. Optional Equipment.

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
ADS-B OUT AND LINK 2000+			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	1
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-177	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
ALTERNATE TSS CONFIGURATION TABLES			
TSSE-4100	TSS Configuration Table (GV5000/5500) - Baseline	810-0250-050	1
TSSE-4100	TSS Configuration Table (GV5000/5500) - ADS-B Out Option	810-0250-051	1
ADS-B OUT AND LINK 2000+ WITH DUAL DATA LINK			
ATN-6200	ATN CPDLC Key (Link 2000+)	810-0187-001	1
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-178	2
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-390	2
TDR-94D	Diversity Mode S Transponder	622-9210-501	1
TSSA-4100	Traffic Surveillance System Application (ADS-B Out, DO-260B)	810-0052-102	1
TSSE-4100	TSS Configuration Table (GV6000/6500)	810-0250-041	1
TSSE-4100	TSS Configuration Table (GV5000/5500)	810-0250-051	1
RIU-4010	Radio Interface Unit w/ SELCAL (Data Link)	822-1863-174	-1
RIU-4110	Radio Interface Unit w/ SELCAL	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	-1
VHF-4000	VHF Comm Transceiver	822-1468-110	-1
TDR-94D	Diversity Mode S Transponder, ADS-B Out	622-9210-410	-1
AIR DATA SYSTEM (ADS)			
ACT-3020	Aircraft Configuration Table (GV5000)	810-0071-101	3
ACT-3020	Aircraft Configuration Table (GV5500)	810-0071-114	3
ACT-3020	Aircraft Configuration Table (GV6500)	810-0071-115	3
COCKPIT PRINTER			
PRNTR-30	Astro-Med Toughwriter 4 Cockpit Printer	866-0155-010	1
CREW FORCE MEASUREMENT SYSTEM			
CFMK-6000	Crew Force Measurement Key	810-0239-001	1
DUAL DATA LINK			
RIU-4010	Radio Interface Unit (SELCAL & Data Link)	822-1863-174	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
VHF-4000	VHF Comm Transceiver - 8.33kHz, Data Link	822-1468-310	1
ECU-3000	External Compensation Unit	822-1200-997	1
RIU-4110	Radio Interface Unit (SELCAL)	822-1864-174	-1
VHF-4000	VHF Comm Transceiver - 8.33kHz	822-1468-110	-1
DUAL DATALINKED GRAPHICAL WEATHER			
DLGWX-6200	Data Link Graphical Weather Key - Dual IFIS	810-0140-001	1
DUAL XM GRAPHICAL WEATHER			
XMWR-1000	XM Weather Receiver	822-2031-003	1
XMGWX-6200	XM Weather Key - Dual IFIS	810-0144-001	1
FMS SPECIAL DEPARTURES AND APPROACHES			
SDAK-6000	FMS Special Departures and Approaches Key	810-0386-001	1
GV5000/5500 - BASELINE SYSTEM - ALTERNATE COMM/NAV MOUNTING			
MMT-125/125	MMT-125 Over MMT-125 Piggyback Mount Kit	653-9078-102	1
MMT-125	Mount - Piggyback Installations	622-9670-001	2
MMT-125	Mount - Single Installation	622-9670-002	-2
QUICK ACCESS RECORDER			
QAR-100	Quick Access Recorder - 28 VDC, 2GB, USB output	822-2780-020	1
SECOND SYNTHETIC VISION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision Module Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
CCM-6210	Common Computing Module, 440 Processor (Alternate Part Number)	822-2192-001	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
SECOND SYNTHETIC VISION AND THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
SVM-6110	Synthetic Vision Module	822-2323-001	1
SVSA-6000	Synthetic Vision Module Application	810-0074-510	1
SVST-6000	Synthetic Vision System Table	810-0260-1B0001	1
CCM-6210	Common Computing Module, 440 Processor	822-2192-002	1
TPSA-6000	Terrain Processing System Application	810-0083-215	1
CCM-5110	Common Computing Module	822-1991-002	1

Table 1-2. Optional Equipment. - Continued

UNIT	DESCRIPTION	ROCKWELL COLLINS PART NUMBER	OPTIONAL QUANTITY
FSA-6000	File Server Application	810-0072-900	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
SMS-6000 TAKE-OFF AND LANDING AWARENESS			
Tlaf-5000	Take-off & Landing Awareness Function Key	810-0165-001	1
STEEP APPROACH LANDING SYSTEM			
FSAK-6000	FMS Steep Approach Key	810-0284-001	1
SYNTHETIC VISION SYSTEM FOR CREDIT			
SVCK-6000	Synthetic Vision System Credit Key	810-0351-001	1
THIRD INTEGRATED FLIGHT INFORMATION SYSTEM			
CCM-5110	Common Computing Module	822-1991-002	1
FSA-6000	File Server Application	810-0072-900	1
ECH-6300	Electronic Charts Key - Triple IFIS	810-0138-001	1
OVL-6300	Enhanced Map Overlays Key - Triple IFIS	810-0135-001	1
DOC-6300	Document Reader Key - Triple IFIS	810-0151-001	1
ENR-6300	Enroute Charts Key - Triple IFIS	810-0148-001	1

1.5. EQUIPMENT LOCATION.

Refer to Figure 1-2 for illustrations of the GV5000/5500 equipment rack location and the underbelly. Refer to Figure 1-3 for an illustration of the GV6000/6500 aircraft equipment location of the underbelly. The weather radar unit Receiver Transmitter Antenna (RTA) and the glideslope antenna are in the nose radome. The aileron servos are located in the center of the aircraft fuselage aft of the wings. The elevator and rudder servos are located near the center of the aircraft tail section. Figure 1-4 (GV5000/5500) and Figure 1-5 (GV6000/6500) are side views of the aircraft and antenna locations. Figure 1-6 shows the instrument panel and the pedestal mounted units. Figure 1-7 shows the modules of the Integrated Processing Cabinet (IPC-6210). Figure 1-8 shows the modules of the Integrated Processing Cabinet (IPC-6220). Figure 1-9 shows the modules of the DCU Module Cabinet (DMC-6000).

Part Number	Part Description	Position Description	Serial No Inst
0102AH2AF	TAT PROBE	FS298 STR10-11 RH OUTBOARD	B87013
0154HY	PROBE, P20/T20	FS 880, WL 130, LBL 85	W6503
0154HY	PROBE, P20/T20	FS 880, WL 130, RBL 85	W3223
07C0001-005	NOSE COWL, FULLY EQUIPPED	LH ENGINE NOSE	E984
07C0001-006	NOSE COWL, FULLY EQUIPPED	RH ENGINE NOSE	E980
07D4001-001	FAN COWL DOOR UPPER	LH ENGINE	E985
07D4001-002	FAN COWL DOOR UPPER	RH ENGINE	E988
07D4002-001	FAN COWL DOOR LOWER	LH ENGINE	E987
07D4003-001	FAN COWL DOOR LOWER	RH ENGINE	E986
07E0001-027	COWL, FIXED, APRON (LH)	LH ENGINE	E988
07E0001-028	COWL, FIXED, APRON (RH)	RH ENGINE	E985
0856TT1	PROBE - PITOT/STATIC (1)	FS216 WL96 LBL38	326676
0856TT2	PROBE - PITOT/STATIC STANDBY	FS216 WL96 RBL38	325543
0856TT3	PROBE - PITOT/STATIC (3)	FS209 WL75 LBL37	325840
0856TT4	PROBE - PITOT/STATIC (2)	FS209 WL75 RBL37	324733
1-002-0102-1943	60 HZ FREQUENCY CONVERTER	FS535 WL63 RBL13	HT005884
1152B	PULSE LIGHT CONTROL UNIT	FS300 LBL	QR01092
1286-0077	NLG PISTON	NLG	L1268
1286-0109	NLG MAIN FITTING	NLG	L2806
1286-0204	NLG AXLE	NLG	L2811
1286A0000-03	NLG SHOCK STRUT	NLG	01209
1287A0000-04	ACTUATOR, STEERING NLG - (LH)	LH NLG	1287A00L1003630
1288A0000-04	ACTUATOR, STEERING NLG - (RH)	RH NLG	1288A00L1003598
1289A0000-01	STEERING MANIFOLD	NLG	00914
1492-F-9001	ANTENNA, IRIDIUM	FS316 STRG0 BL0	430-17516
1785A010003	CONNECTION, HP GROUND	FS992 WL65 BL 0, AFT EQUIPMENT BAY LOWER	1785-11969
2100-2245-22	FLIGHT DATA RECORDER	FS1040 WL105 RBL25 (RH)	002087139
21112-101	PIN - PINTLE (LH)	LH MLG PINTLE PIN	22MBM3057
21112-102	PIN - PINTLE (RH)	RH MLG PINTLE PIN	22MBM3056
21113-1	MLG SIDE-STAY LOWER-PIN	LH MAIN LANDING GEAR	22MBM3169
21113-1	MLG SIDE-STAY LOWER-PIN	RH MAIN LANDING GEAR	22MBM3167
21114-1	MLG PIVOT PIN	RH MAIN LANDING GEAR	22MBM3215
21114-1	MLG PIVOT PIN	LH MAIN LANDING GEAR	22MBM3216
21116-1	PIN - CROSS PINTLE	RH MLG CROSS PIN, PINTLE PIN	21MBM2166
21116-1	PIN - CROSS PINTLE	LH MLG CROSS PIN, PINTLE PIN	21MBM2167
2118990-3	FADEC, APU	FS925-945, APU, AFT EQUIPMENT BAY	13-K0967
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	LH MAIN LANDING GEAR	21MBM2268
21194-1	MLG SHOCK STRUT LOWER CONNECTING PIN	RH MAIN LANDING GEAR	21MBM2267
21200-113	MLG SHOCK STRUT ASSY	RH MAIN LANDING GEAR	S0001M27J
21200-113	MLG SHOCK STRUT ASSY	LH MAIN LANDING GEAR	S0001M27H
21209-5	MLG SHOCK STRUT CYLINDER	RH MAIN LANDING GEAR	21VAC0162
21209-5	MLG SHOCK STRUT CYLINDER	LH MAIN LANDING GEAR	21VAC0165
21218-5	MLG SHOCK STRUT PISTON	LH MAIN LANDING GEAR	22VAC1148
21218-5	MLG SHOCK STRUT PISTON	RH MAIN LANDING GEAR	22VAC1149
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	RH MAIN LANDING GEAR	21CPS2168
21274-1	MLG SHOCK STRUT UPPER CONNECTING PIN	LH MAIN LANDING GEAR	21CPS2167
21310-105	MLG FITTING, LH	LH MLG	S0001H6C7
21310-106	MLG FITTING, RH	RH MLG	S0001H6TP
21410-107	MLG TRAILING ARM ASSY (AIPC)	RH MAIN LANDING GEAR	S0001GW6K
21410-107	MLG TRAILING ARM ASSY (AIPC)	LH MAIN LANDING GEAR	S0001GW6L
21510-3	MLG SIDE BRACE ROD END	RH MLG WHEEL WELL FWD	22-36
21510-3	MLG SIDE BRACE ROD END	LH MLG WHEEL WELL FWD	22-22
21512-2	MLG SIDE BRACE PISTON	LH MLG WHEEL WELL FWD	2381
21512-2	MLG SIDE BRACE PISTON	RH MLG WHEEL WELL FWD	2398
21521-1	MLG SIDE BRACE CYLINDER	LH MLG WHEEL WELL FWD	DAY2646
21521-1	MLG SIDE BRACE CYLINDER	RH MLG WHEEL WELL FWD	DAY2678
217K22-1	NLG TIRE	LH NLG	20460512
217K22-1	NLG TIRE	RH NLG	20460509
22175-115	SHOCK - NLG	NOSE LANDING GEAR	01209
22500-105	DRAG BRACE ASSY, NLG	NOSE LANDING GEAR	S0001HG3W
22511-101	UPPER DRAG BRACE FORCING MC	NLG, FWD	21CAM0035
22516-105	LOWER DRAG BRACE FORCING MC	NLG, LOWER	21CAM0023
22530-1	PIN APEX DRAG BRACE	NOSE LANDING GEAR	21MBM1070
22534-1	PIN - TRUNNION	LH NOSE LANDING GEAR	21CPS2399
22534-1	PIN - TRUNNION	RH NOSE LANDING GEAR	21CPS2395
22570-101	ACTUATOR - DOWNLOCK NLG	NOSE LANDING GEAR	S0001HD8K
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - DATA RECORDER	FS1040 WL105 RBL25 (RH), FDR	ULB046628
266-E5542-00	UNDERWATER ACOUSTIC LOCATOR (ULD) - DATA RECORDER	FS1044 WL105 LBL25 (LH), CVR	JM003580
270-2687-010	WX-1000E LDS PROCESSOR	FS1047 WL110 BL16	S00285
2950025-103	DENSITOMETER ENCLOSURE	FS574 WL50 LBL48	1031
29G0001-021	THRUST REVERSER	LH ENGINE THRUST	LH0193
29G0001-023	THRUST REVERSER	RH ENGINE THRUST	RH0194
3001-01-100	HIGH-G ACCELEROMETER	FS723 WL58 BL0	0522-DT7734U
3291182-4	VALVE - AIR STARTER	RH ENGINE	0422-4565
3291182-4	VALVE - AIR STARTER	LH ENGINE	0322-4561
3291210-5	VALVE - LOAD CONTROL	AFT EQUIPMENT BAY	4440
3291212-4	VALVE - SURGE	AFT EQUIPMENT BAY	2667
3505934-14	STARTER - AIR TURBINE	LH FS1060, WL 100, LBL 85	0822-4652

Part Number	Part Description	Position Description	Serial No Inst
3505934-14	STARTER - AIR TURBINE	RH FS1060, WL 100, RBL 85	0822-4650
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS328 WL55 RBL13	3220
3701B1-1	HEATER/BRAKE TEMPERATURE MONITOR	FS397 WL57 LBL13	3214
382K02-1	TIRE, MLG, H38X12-19	RH OUTBD MLG	22341072
382K02-1	TIRE, MLG, H38X12-19	LH INBD MLG	22151033
382K02-1	TIRE, MLG, H38X12-19	RH INBD MLG	21830779
382K02-1	TIRE, MLG, H38X12-19	LH OUTBD MLG	22430567
3LO-453C/8	IMPACT SWITCH CVR	FS905 WL85 BL-23	127520
441950-2	FUEL CONTROL UNIT	FS 1080, WL 100, BL 0	CUB21148
452-0133	BATTERY, ELT	FS854 WL125 BL-35	396434-001
453-5004	ELT TRANSMITTER	FS854 WL125 BL-35	210-13869
453-6500	ELT- NAV INTERFACE UNIT	FS854 WL130 BL-35	12759
510-0020-7	VALVE - TAI	RH	D4215C
510-0020-7	VALVE - TAI	LH	D4216C
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, RH	3329
510ZT01Y01	POWER SUPPLY 5VDC, 6A	COCKPIT, LH	3314
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	LH ENGINE	4784
540-1394-2	REGULATOR, THERMAL ANTI-ICING (AIPC)	RH ENGINE	4780
622-7384-001	ANTENNA, DUAL ADF, ANT-462B	FS632 STR0 BL0	4RGP54
622-9210-501	TDR-94D DIVERSITY TRANSPONDER	FS347 WL57 BL13	4NC760
622-9822-101	LDU-4000 LAMP DRIVER UNIT	FS250 WL52 RBL35	4V7N9D
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 LBL5 V-STAB LH	18451
685-0350-002	HF-9041 HF ANTENNA COUPLER	FS1007 RS58 RBL5 V-STAB RH	18452
7004-0300-20	POWER SUPPLY, RECORDER INDEPENDENT	FS1035 WL110 LBL9 (LH)	002087639
7082028-1	DOOR POSITION INDICATOR	FS 1100, WL 120, RBL 10	2012384802017
7082114-2	ACTUATOR, LINEAR, INLET DOOR, APU	FS 1100, WL 120, RBL 10	20020015
7104-1100-20	COCKPIT VOICE RECORDER	FS1044 WL105 LBL25 (LH)	002087683
7519272-901	A/C PERSONALITY MODULE (IRU)	FS512 WL55 RBL13 APM2	40866492
7519272-901	A/C PERSONALITY MODULE (IRU)	FS520 WL55 LBL13 APM1	40866666
7519272-901	A/C PERSONALITY MODULE (IRU)	FS525 WL55 RBL13 APM3	40866677
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS901 WL84 LBL9 LH	4TLOGK
822-0101-002	HF-9031A HF COMMUNICATION TRANSCEIVER	FS917 WL84 RBL9 RH	4TLOH9
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 LBL9, LH, ALT-4000 #1	4RG76T
822-0615-207	ALT-4000 RADIO ALTIMETER	FS901 WL84 RBL9, RH, ALT-4000 #2	4RG77C
822-1200-803	ECU-3000 EXTERNAL COMPENSATION UNIT	FS429 WL57 LBL13	4RK12H
822-1200-997	ECU-3000 EXTERNAL COMPENSATION UNIT	FS461 WL57 LBL13	4RK2RL
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS331 WL57 RBL13 NAV2	4T6NLH
822-1465-101	NAV-4000 VOR/ILS/MB/MKR/ADF RECEIVER	FS391 WL57 LBL13 NAV1	4T6KM5
822-1466-001	DME-4000 DME TRANSCEIVER	FS379 WL57 RBL13 DME2	4T6KHK
822-1466-001	DME-4000 DME TRANSCEIVER	FS465 WL57 LBL13 DME1	4T6KH0
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS328 WL57 BL12, VHF #2	797J5
822-1468-110	VHF-4000 VHF COMMUNICATION TRANSCEIVER	FS389 WL60 LBL13, VHF #1	7964L
822-1468-390	VHF-4000 VHF COMMUNICATION TRANSCEIVER (DATALINK)	FS386 WL60 RBL13, VHF #3	797R1
822-1863-178	RIU-4010 RADIO INTERFACE UNIT (SELCAL/DATALINK)	FS465 WL57 LBL13, RIU #1	4T6L5Y
822-1864-177	RIU-4110 RADIO INTERFACE UNIT (SELCAL)	FS377 WL57 RBL13, RIU #2	4T6L95
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 2 FS421 WL57 LBL13	4V8H1T
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 3 FS421 WL57 LBL13	4V8KHD
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 2 FS373 WL57 RBL13	4V8KHH
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 2 SLOT 4 FS373 WL57 RBL13	4V8G39
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 3 SLOT 2 FS438 WL57 LBL13	4V8KG8
822-1991-002	CCM-5110 COMMON COMPUTING MODULE	IPC 1 SLOT 4 FS421 WL57 LBL13	4V8KH9
822-2132-001	TSS-4100 TRAFFIC SURVEILLANCE SYSTEM	FS441 WL57 LBL115	794W1
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 3 SLOT 5 FS438 WL57 LBL13	4T64MY
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 4 SLOT 5 FS438 WL57 RBL13	4T63D8
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 2 SLOT 9 FS373 WL57 RBL13	4T63DT
822-2133-001	DSM-5110 DIGITAL SWITCHING MODULE	IPC 1 SLOT 9 FS421 WL57 LBL13	4T63DV
822-2136-001	SVO-5000 PRIMARY SERVO	I/B RH AILERON FS770 WL30 BL15	4RT3R1
822-2136-001	SVO-5000 PRIMARY SERVO	FWD LH ELEVATOR FS1072 VSTAB WL203 BL 0	4T0GDR
822-2136-001	SVO-5000 PRIMARY SERVO	AFT LH ELEVATOR FS1075 VSTAB WL203 BL 0	4RT504
822-2136-001	SVO-5000 PRIMARY SERVO	O/B RH AILERON FS770 WL30 BL15	4RT3R2
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINET	FS429 WL57 LBL15, IPC #3	4T12YX
822-2142-101	IPC-6220 INTEGRATED PROCESSING CABINET	FS429 WL57 RBL15, IPC #4	4V8FRM
822-2189-101	GPS-4000S GPS RECEIVER	FS482 WL60 RBL14, GPS #2	4T6KTF
822-2189-101	GPS-4000S GPS RECEIVER	FS488 WL60 LBL14, GPS #1	4T6KVH
822-2192-002	CCM-6210 COMMON COMPUTING MODULE	FS438 WL57 LBL13 IPC3 SLOT3	4V8HP1
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS381 WL57 RBL13	4T10R5
822-2195-001	APM-5000 AIRCRAFT PERSONALITY MODULE	FS394 WL55 RBL13	4RT0C5
822-2256-001	RTA-4118 MULTISCAN WEATHER RADAR	FS169 WL72 BL0	4T28DN
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS245 WL90 BL0 CTR PEDESTAL	4V7K83
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 LBL20 PILOT	4TD8YY
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 RBL20 COPILOT	4TD8RK
822-2332-410	AFD-6520 ADAPTIVE FLIGHT DISPLAY	FS235 WL93 BL0 CTR PNL	4TD8VG
822-2335-002	RSP-6200 REVERSION SWITCH PANEL	FS250 WL100 LBL12	4RT6L5
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	NOSE FUSE FS230 WL85 BL 0	4T209M
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	NOSE FUSE FS216 WL95 BL-5	4T204R
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	LH NOSE FUSE FS216 WL95 BL-20	4T2083
822-2337-008	IMT-6500 ADAPTIVE FLIGHT DISPLAY MOUNTING TRAY	RH NOSE FUSE FS216 WL95 BL16	4T22VT
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 1 SLOT 1 FS421 WL57 LBL13	4V8HHC

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822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 2 SLOT 1 FS373 WL57 RBL13	4V8HHG
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 3 SLOT 1 FS438 WL57 LBL13	4V8HKY
822-2352-001	PEM-6210 POWER ENVIRONMENT MODULE	IPC 4 SLOT 1 FS438 WL57 RBL13	4V8HHN
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 8,9,10 FS405 WL57 RBL13	4V8KFH
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 5,6,7 FS405 WL57 LBL13	4V8KXF
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 2 SLOT 5,6,7 FS405 WL57 RBL13	4V8FLK
822-2394-002	DCM-6000 DATA CONCENTRATOR MODULE	DMC 1 SLOT 8,9,10 FS405 WL57 LBL13	4V8HTT
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 2 SLOT 1 FS405 WL57 RBL13	4V8K7F
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 2 SLOT 14 FS405 WL57 RBL13	4V8K6H
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 1 SLOT 1 FS405 WL57 LBL13	4V8K62
822-2395-002	PPM-6000 DATA CONCENTRATOR POWER PRODUCING MOD	DMC 1 SLOT 14 FS405 WL57 LBL13	4V8K6F
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 13 FS405 WL57 LBL13	4V8KPR
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 11 FS405 WL57 RBL13	4RRYLG
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 2 FS405 WL57 RBL13	4V8G01
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 4 FS405 WL57 RBL13	4V8KPV
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 4 FS405 WL57 LBL13	4V8GG1
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 11 FS405 WL57 LBL13	4T1201
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 13 FS405 WL57 RBL13	4T13DY
822-2396-002	IOM-6000 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 2 FS405 WL57 LBL13	4V8KMK
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 12 FS405 WL57 RBL13	4V8KP8
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 3 FS405 WL57 LBL13	4V8FF6
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 1 SLOT 12 FS405 WL57 LBL13	4V8KP6
822-2397-001	IOM-6500 DATA CONCENTRATOR INPUT/OUTPUT MODULE	DMC 2 SLOT 3 FS405 WL57 RBL13	4V8KP4
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE	FS405 WL57 RBL14 DMC2	4T12L5
822-2401-001	CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE	FS405 WL57 LBL14 DMC1	4T1275
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR CABINET	FS405 WL71 LBL13 DMC1	4V8GLX
822-2403-101	DMC-6000 DATA CONCENTRATOR MODULAR CABINET	FS405 WL71 RBL13 DMC2	4T12H4
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINET	FS365 WL57 RBL13, IPC #2	4T1302
822-2404-101	IPC-6210 INTEGRATED PROCESSING CABINET	FS429 WL57 LBL13, IPC #1	4T1350
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE	FS429 WL57 LBL13, CEM #1	4V8GMD
822-2405-101	CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE	FS365 WL57 RBL13, CEM #2	4V8G88
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMENTAL MODULE	FS435 WL57 LBL13 IPC3	4V8FPC
822-2406-101	CEM-6220 CABINET COVER AND ENVIRONMENTAL MODULE	FS435 WL57 RBL13 IPC4	4V8GT9
822-2431-001	SMT-5001 DUAL SERVO MOUNT (AILERON)	FS780 WL30 BL-15	4T2F5M
822-2431-002	SMT-5001 DUAL SERVO MOUNT (ELEVATOR)	FS1075 VSTAB WL205 BL0	4T2F5R
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS388 WL57.1 RBL15 TOP SHELF RH, REU #2	4TKY1V
822-2461-001	REU-6000 REMOTE ELECTRONICS UNIT	FS373 WL57.1 LBL13 UNDER SHELF LH, REU #1	4TKXVR
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL5	4T0GD3
822-2465-001	SVL-6000 LINEAR ACTUATOR	FS1050 VSTAB WL165 BL-5	4T0GCF
822-2468-001	FCP-5120 FLIGHT CONTROL PANEL	FS235 WL140 BL0	4R61VD
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 RBL12 RH	4T914X
822-2471-001	MKP-6000 MULTI-FUNCTION KEYBOARD PANEL	FS235 WL110 LBL12 LH	4T914Y
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 RL28 RH	4P5PLP
822-2493-003	CTP-6000 CONTROL TUNING PANEL	FS235 WL140 LBL28 LH	4RK4TH
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H IB	4RK4C8
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 R/H OB	4T90LC
822-2504-003	ADC-3020 AIR DATA COMPUTER	FS251 WL80 BL42 L/H OB	4T90L7
822-2539-001	SVM-6110H SYNTHETIC VISION MODULE (HUD)	FS438 WL57 LBL13 IPC3 SLOT6-8	4V8H8X
822-2586-001	TPM-6000 TAWS DATABASE PROCESSOR MODULE	FS438 WL57 LBL13 LH, IPC3 SLT4	4TCPG7
822-2776-010	ANTENNA, L-BAND	FS437/STGR 27/BL0 DME2, LOWER FUSELAGE	4T0K8F
822-2776-010	ANTENNA, L-BAND	FS288/STGR 27/BL0 DME1, LOWER FUSELAGE	4RT334
822-2776-010	ANTENNA, L-BAND	FS421/STGR 0/BL0 ATC2, UPPER FUSELAGE	4RT568
822-2776-010	ANTENNA, L-BAND	FS389/STGR25.5/RBL9 ATC2, LOWER FUSELAGE	4RT56D
822-2777-010	MARKER BEACON ANTENNA, MBS-4000	FS990 WL80 BL0	4T0GFY
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 LHS	4T0M1R
822-2779-010	ANTENNA, VOR/LOC	VSTAB MIDSPAR RIB 5-6 RHS	4T0M17
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 LBL12 LS	4RT6T8
822-2831-002	CCP-6000 CURSOR CONTROL PANEL	FS235 WL90 RBL12 RS	4R6481
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 RBL10 COPILOT	4R644V
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS250 WL100 LBL10 PILOT	4RT62G
822-2928-500	ACP-6000 AUDIO CONTROL PANEL	FS260 WL100 LBL10 OBSERV	4R6451
822-3132-101	IMS-6010 INFORMATION MANAGEMENT SYSTEM	FS260 WL90 LBL35 LHS COCKPIT	4T64GY
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS322/STGR 27/BL0 TSS	4T0KXY
866-0016-001	TCAS ANTENNA, DIRECTIONAL	FS335/STGR 0/BL0 TCAS	4T0M68
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS588-605 STGR#16-17, ELPS#3	5641693
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS820 WL124 LBL32, ELPS#4	5652941
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS290 WL55 RBL10, ELPS#1	5652938
8ES409800-00	EMERGENCY LIGHT POWER SUPPLY	FS435 WL65 BL0, ELPS#2	5412115
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS319 WL55 RBL15 SP1	5622833
8ES456037-02	POWER SUPPLY, STROBE LIGHTS	FS440 WL55 RBL15 SP2	5622829
8ES456038-03	POWER SUPPLY, STROBE LIGHT	LH WINGTIP WS540	5512404
8ES456038-03	POWER SUPPLY, STROBE LIGHT	FS988 (LH)	5480571
8ES456038-03	POWER SUPPLY, STROBE LIGHT	RH WINGTIP WS540	5512413
APE4190-031	CLOCK	FS225 WL105 LBL-30	1355
APE4190-031	CLOCK	FS225 WL105 RBL30	1366
APTE-257-1000-75G	PRESSURE TRANSDUCER	LH ENGINE	8684-10-548
APTE-257-1000-75G	PRESSURE TRANSDUCER	RH ENGINE	8684-2-397
BRR15805	PIN, PYLON ATTACHMENT	FWD LH LOWER	200037A4365

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BRR15805	PIN, PYLON ATTACHMENT	FWD RH UPPER	200037A4371
BRR15805	PIN, PYLON ATTACHMENT	FWD RH LOWER	200037A4372
BRR15805	PIN, PYLON ATTACHMENT	FWD LH UPPER	200037A4366
BRR15809	PIN, THRUST STRUT ATTACH	FWD RH	200008365605009
BRR15809	PIN, THRUST STRUT ATTACH	FWD LH	200008365605002
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH LOWER	200008364427004
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH UPPER	200008364427029
BRR15812	PIN, MOUNT LINK TO BEAM	FWD LH LOWER	200008364427028
BRR15812	PIN, MOUNT LINK TO BEAM	FWD RH UPPER	200008364427003
BRR15817	STRUT	RH THRUST	204756RL1065
BRR15824	PIN, THRUST STRUT TO PYLON	AFT LH	200008364712005
BRR15824	PIN, THRUST STRUT TO PYLON	AFT RH	200008364712015
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH UPPER	200037B4202
BRR15835	PIN, MOUNT BEAM TO LINK	AFT LH LOWER	200037B4211
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH UPPER	200037B4201
BRR15835	PIN, MOUNT BEAM TO LINK	AFT RH LOWER	200037B4203
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE LOWER	200037C4349
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE LOWER	200037C4353
BRR15838	PIN, LINK TO MOUNT RING	RH ENGINE UPPER	200037C4346
BRR15838	PIN, LINK TO MOUNT RING	LH ENGINE UPPER	200037C4356
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH UPPER	200037D4282
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT LH LOWER	200037D4283
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH UPPER	200037D4279
BRR15840	PIN, MOUNT BEAM TO PYLON	AFT RH LOWER	200037D4281
BRR17672	STRUT	LH THRUST	204756RL1048
BRR22163	THRUST UNION PIN/BEARING ASSY	LH ENGINE	200032K221554
BRR22163	THRUST UNION PIN/BEARING ASSY	RH ENGINE	200032K221555
BRR24405	LINK, FRONT MOUNT	FWD RH LOWER	228537AB02057
BRR24405	LINK, FRONT MOUNT	FWD LH LOWER	228537AABR360
BRR24405	LINK, FRONT MOUNT	FWD LH UPPER	228537AB00906
BRR24405	LINK, FRONT MOUNT	FWD RH UPPER	228537AB02056
BRR24407	MOUNT ASSY, BEAM OF REAR	RH ENGINE	228537AB01272
BRR24407	MOUNT ASSY, BEAM OF REAR	LH ENGINE	228537AB01273
BRR24413	LINK, REAR MOUNT	AFT RH LOWER	228537AB01670\
BRR24413	LINK, REAR MOUNT	AFT LH UPPER	228537AB01671
BRR24413	LINK, REAR MOUNT	AFT LH LOWER	228537AB01672
BRR24413	LINK, REAR MOUNT	AFT RH UPPER	228537AB01669
C16786NA02	I.S.I. SYSTEM	FS225 WL110 BL-7	C16786036654
DEL122	ENGINE UNIT DRESSED, LH	LH ENGINE	56179
DER122	ENGINE UNIT DRESSED, RH	RH ENGINE	56180
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, RBL 85	BX570272
G3021ECU01AF	CONTROLLER, ELECTRONIC ENGINE	FS 990, WL 130, LBL 85	BX570270
GB544-1002-1	EVHMU	LH AVIONICS BAY FS 461	BX330055
GC219-0104-3	DOOR ASSY LH	FS196 WL80 LBL20	W774959
GC219-0104-4	DOOR ASSY RH	FS196 WL80 RBL20	W723133
GC219-0400N0702	DOOR ASSY FWD, NLG, LH	FS189 LBL7 WL52	X389826
GC219-0400N0703	DOOR ASSY FWD, NLG, RH	FS189 LBL7 WL52	X389827
GC219-2501N0201	ADG DOOR ASSY	FS186 RBL23 WL61	W879268
GC219-7504-3	RADOME ASSEMBLY	FS169 WL70 BL0	X092295
GC331-0001-13	WINDSHIELD ASSY	LH FS228 WL119 BL13	7005
GC331-0001-14	WINDSHIELD ASSY	RH FS228 WL119 BL13	7002
GC331-0003-7	SIDE WINDOW ASSY (LH)	LH FS265 WL119 BL38	7015
GC331-0003-8	SIDE WINDOW ASSY (RH)	RH FS265 WL119 BL38	6184
GC333-0001-13	WINDOW PANE ASSY	#10 RH / FS 632.0	57703
GC333-0001-13	WINDOW PANE ASSY	#2 LH / FS 405.0	56812
GC333-0001-13	WINDOW PANE ASSY	#1 RH / FS 336.0	56819
GC333-0001-13	WINDOW PANE ASSY	#13 LH / FS 759.0	57760
GC333-0001-13	WINDOW PANE ASSY	#14 RH / FS 759.0	57688
GC333-0001-13	WINDOW PANE ASSY	#12 LH / FS 729.0	57762
GC333-0001-13	WINDOW PANE ASSY	#10 LH / FS 665.0	57770
GC333-0001-13	WINDOW PANE ASSY	#15 RH / FS 788.0	57631
GC333-0001-13	WINDOW PANE ASSY	#1 LH / FS 373.0	56811
GC333-0001-13	WINDOW PANE ASSY	#7 RH / FS 533.0	56845
GC333-0001-13	WINDOW PANE ASSY	#13 RH / FS 729.0	57773
GC333-0001-13	WINDOW PANE ASSY	#8 LH / FS 596.0	57720
GC333-0001-13	WINDOW PANE ASSY	#7 LH / FS 566.0	57713
GC333-0001-13	WINDOW PANE ASSY	#6 RH / FS 501.0	56842
GC333-0001-13	WINDOW PANE ASSY	#11 RH / FS 665.0	57766
GC333-0001-13	WINDOW PANE ASSY	#8 RH / FS 566.0	57776
GC333-0001-13	WINDOW PANE ASSY	#4 RH / FS 437.0	56827
GC333-0001-13	WINDOW PANE ASSY	#4 LH / FS 469.0	56816
GC333-0001-13	WINDOW PANE ASSY	#3 RH / FS 405.0	56825
GC333-0001-13	WINDOW PANE ASSY	#3 LH / FS 437.0	56813
GC333-0001-13	WINDOW PANE ASSY	#5 LH / FS 501.0	56817
GC333-0001-13	WINDOW PANE ASSY	#5 RH / FS 469.0	56830
GC333-0001-13	WINDOW PANE ASSY	#6 LH / FS 533.0	56818
GC333-0001-13	WINDOW PANE ASSY	#2 RH / FS 373.0	56820
GC333-0001-13	WINDOW PANE ASSY	#9 RH / FS 596.0	57768

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GC333-0001-13	WINDOW PANE ASSY	#12 RH / FS 695.0	57765
GC333-0001-13	WINDOW PANE ASSY	#11 LH / FS 695.0	57769
GC333-0001-13	WINDOW PANE ASSY	#9 LH / FS 632.0	57719
GC413-1200-9	TORQUE TUBE ASSY	FS256 WL71 RBL17	W760645
GC413-2600-7	RUDDER LIMITER ASSY	FS1085 WL197 BL0 (LH)	W896412
GC413-3300-7	ELEVATOR FWD QUADRANT ASSY (LH)	LH FS271 WL66 LBL22	X241916
GC413-3350-5	ELEVATOR FWD QUADRANT ASSY (RH)	RH FS271 WL69 RBL22	X325709
GC415-1600-11	TENSION REGULATOR (RH)	RH AILERON, WS537-562	B020128
GC415-1600-9	TENSION REGULATOR (LH)	LH AILERON, WS537-562	B020111
GC415-2360-5	FEEL UNIT, LINEAR	FS 1035 WL 115	BO10167
GC415-2400-5	LOAD LIMITER, RUDDER	FS 1015 WL154	BO10176
GC415-2790-3	LOAD LIMITER, RUDDER	#2 BOTTOM	BO10477
GC415-2790-3	LOAD LIMITER, RUDDER	#3 MIDDLE	BO10479
GC415-2790-3	LOAD LIMITER, RUDDER	#1 TOP	BO10483
GC415-3230-1	SOLENOID, PUSH - ELEVATOR DISCONNECT	FS237 WL76 LBL4	1671
GC415-3250-13	PITCH DISCONNECT ASSY	LH FS237 WL77 BL5	60098
GC415-3305-13	TENSION REGULATOR, ELEVATOR SYSTEM (RH)	FS270 WL66 RBL22	BO20130
GC415-3305-5	TENSION REGULATOR, ELEVATOR SYSTEM (LH)	FS270 WL66 LBL22	B020134
GC415-3490-1	PITCH FEEL SIMULATOR	LH FS1114.5 WL231.5	1978
GC415-3490-1	PITCH FEEL SIMULATOR	RH FS1114.5 WL231.5	1976
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 RBL2, RH ELEVATOR	BO10350
GC415-3550-3	LOAD LIMITER - ELEVATOR	FS1164 WL252 LBL2, LH ELEVATOR	BO10326
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH INBD (#3)	BO10738
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	RH OUTBD (#4)	BO10733
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH INBD (#2)	BO10691
GC415-3790-3	ELEVATOR PCU LOAD LIMITER	LH OUTBD (#1)	BO10736
GC415-7100-3	HANDWHEEL, PILOT	FS219 WL92 LBL19	576
GC415-7100-4	HANDWHEEL, CO-PILOT	FS219 WL92 RBL20	569
GC415-7149-1	CONTROL COLUMN ASSY	FS237 WL76	60098
GC426-0109-1	SURGE BOX ASSY, LH	LH FSTA 574.50	91261-00042
GC426-0109-2	SURGE BOX, ASSY, RH	RH FSTA 574.50	GSC662
GC433-7101-1	SUPPLEMENTAL COOLING FAN	LH FS212	I22501139
GC433-7101-1	SUPPLEMENTAL COOLING FAN	RH FS212	I22410758
GC481-0070-5	PRESSURE TRANSDUCER	FS228 WL66 LBL9	7927
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH LOWER, FS235 WL57 BL15	C22110172
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH UPPER, FS235 WL60 BL21	C22091067
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	LH LOWER, FS235 WL57 BL15	C22091065
GC481-0090-5	OXYGEN BOTTLE/REG ASSY	RH UPPER, FS235 WL60 BL21	C22100077
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (1)	2967
GC531-0003-3	INVERTER, 100MA 0-115V 400HZ	FS280 WL89 RBL26 (2)	2984
GC531-0004-3	INVERTER, 500MA 0-115V 400HZ	FS235 WL52 LBL34	1554
GC549-7017-3	PANEL ASSY - GEAR AND BRAKES	FS222 WL105 RBL10	W880025
GC575-0003-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 3	JB3, LH FWD, FS472 WL57.1 LBL19	3481
GC575-0004-403	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 4	JB4, RH FWD, FS360 WL57.1 RBL19	3450
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL102 RBL26	2221
GC584-1001-4	WINDSHIELD TEMPERATURE CONTROLLER	FS280 WL89 LBL26	2210
GC598-1056-007	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 5	FS510 WL57 LBL13 EJB5	X266530
GC598-1057-005	ELECTRONIC JUNCTION BOX ASSEMBLY - BOX 6	FS484 WL57 RBL13 EJB6	W880457
GC639-0011-3	OIL TANK ASSY, OIL REPLENISHMENT SYSTEM	FS909-925 LH	1239
GC639-0012-1	SELECTOR VALVE, OIL REPLENISHMENT SYSTEM	FS909-925 LH	2088
GC639-0013-1	OIL REPLENISHMENT PUMP	FS909-925 LH	10BW60
GC639-0014-1	OIL PROBE	FS909-925 LH	1355
GC721-7001-3	PILOT - SEAT ASSY	LH FLIGHT COMPARTMENT	1540-1400
GC721-7001-4	CO-PILOT SEAT ASSY	RH FLIGHT COMPARTMENT	1536-1400
GD239-6510-5	TAILCONE ASSY	FS1100 WL110 BL0	60098
GD249-0001-1	VERTICAL STABILIZER ASSEMBLY	VERTICAL STAB, FS 985-1181	60098
GD329-1000-1	BAGGAGE DOOR ASSY, REAR FUSELAGE	FS813 LBL14 WL147	60099
GD421-0101-8	FUEL CELL, AUXILIARY FUEL TANK, RH	FS867 WL80.25, RH	T012467
GD421-0101-9	FUEL CELL, AUXILIARY FUEL TANK, LH	FS867 WL80.25, LH	T011712
GD517-5000-13	THRUST REVERSER BOX ASSY	FS797 WL50 BL0, RH	X135750
GD618-3040-3	LEADING EDGE ASSY LH	LH PYLON LEADING EDGE, FS885-910	60098
GD618-3040-4	LEADING EDGE ASSY RH	RH PYLON LEADING EDGE, FS885-910	60098
GD618-4010-1	TRAILING EDGE ASSY LH	LH PYLON TRAILING EDGE, FS1003-1047	60098
GD618-4010-2	TRAILING EDGE ASSY RH	RH PYLON TRAILING EDGE, FS1003-1047	60098
GG431-2001-3	OZONE CONVERTER	RH FS994 WL110 RBL13	8075
GG431-2001-3	OZONE CONVERTER	LH FS994 WL110 LBL8	8072
GG431-2007-7	COOLING PACK	FS935 WL88 RBL16, REAR FUSE/PYLON, RH	02114
GG431-2007-7	COOLING PACK	FS935 WL88 LBL16, REAR FUSE/PYLON, LH	02115
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 RBL15, ACM #2	02115
GG431-2010-3	AIR CYCLE MACHINE	FS952 WL75 LBL15, ACM #1	02116
GG431-2031-1	RECIRCULATION FILTER	LH FS813-829 WL62 BL19	10798
GG431-2031-1	RECIRCULATION FILTER	RH FS813-829 WL62 BL19	10799
GG433-1005-7	FAN AIR VALVE	LH FS973 BL49	02120
GG433-1005-7	FAN AIR VALVE	RH FS973 BL48	02121
GG433-2030-11	RECIRCULATION FAN	RH AFT FUSE BL19	22210054
GG433-2030-11	RECIRCULATION FAN	LH AFT FUSE BL19	22210024
GG433-2047-1	AVIONICS FAN	FWD FUSE	22210021
GG433-2133-3	AVIONICS FAN CONVERTER	FS541 LBL35 WL60	22210024

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GG435-3002-21	VALVE - OUTFLOW	U.FLOOR R.FUSE (DH)	02140
GG435-3002-21	VALVE - OUTFLOW	FWD PRESSURE BULKHEAD (SHORTS)	02087
GG435-3006-3	SAFETY VALVE	RH FS861 WL147	01854
GG435-3006-3	SAFETY VALVE	LH FS861 WL147	01853
GG436-1001-9	HIGH PRESSURE BLEED SOV	LH ENGINE NACELLE	02192
GG436-1001-9	HIGH PRESSURE BLEED SOV	RH ENGINE NACELLE	02206
GG436-1002-3	IP CHECK VALVE	LH ENGINE NACELLE	02135
GG436-1002-3	IP CHECK VALVE	RH ENGINE NACELLE	02128
GG436-1007-1	BLEED PRESSURE TRANSDUCER	RH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.84	13542
GG436-1007-1	BLEED PRESSURE TRANSDUCER	LH AFT EQUIPMENT BAY, FS988,WL119.54, BL28.84	13516
GG436-1008-9	CROSS BLEED VALVE	AFT EQUIPMENT BAY, FS1011 WL106 RBL4	02177
GG436-1018-1	IP PRESSURE TRANSDUCER	RH POWER PLANT (NACELLE/ENGINE)	10344
GG436-1018-1	IP PRESSURE TRANSDUCER	LH POWER PLANT (NACELLE/ENGINE)	11099
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	LH ENGINE NACELLE	14657
GG436-1055-3	BLEED PRESSURE REGULATOR SOV	RH ENGINE NACELLE	14665
GG436-2003-1	PACK INLET FLOW SENSOR	RH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.69	12330
GG436-2003-1	PACK INLET FLOW SENSOR	LH AFT EQUIPMENT BAY, FS988,WL116.05, BL21.69	12329
GG436-2004-1	PACK INLET PRESSURE SENSOR	LH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.30	12105
GG436-2004-1	PACK INLET PRESSURE SENSOR	RH AFT EQUIPMENT BAY, FS988,WL119.03, BL22.30	12109
GG436-2005-5	TEMPERATURE SENSOR	RH FS1011 WL114 RBL7	00837
GG436-2005-5	TEMPERATURE SENSOR	LH FS1011 WL114 LBL7	00835
GG436-2006-11	FLOW CONTROL VALVE	LH FS989 WL92 LBL15	02180
GG436-2006-11	FLOW CONTROL VALVE	RH FS989 WL92 RBL15	02181
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENSOR	FS952 WL88 RBL21	08361
GG436-2012-1	COMPRESSOR PNEUMATIC OVERHEAT SENSOR	FS952 WL88 LBL10	08360
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 LBL10	02712
GG436-2017-5	TEMPERATURE CONTROL VALVE	FS947 WL87 RBL17	02713
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 RH	02590
GG436-2036-3	TRIM AIR CHECK VALVE	FS996 WL97 LH	02623
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 LH	02308
GG436-2037-5	HOT AIR SHUT OFF VALVE	FS998 WL98 RH	02306
GG436-2038-7	TRIM AIR VALVE	RH FS 840 WL65	03245
GG436-2038-7	TRIM AIR VALVE	LH FS 840 WL65	03228
GG436-2038-7	TRIM AIR VALVE	MID FS 840 WL65	03246
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	AFT CABIN FS672.5	11431
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	FWD CABIN	11702
GG436-2041-3	VENTILATED TEMPERATURE SENSOR	LH FLIGHT COMPARTMENTT	11711
GG436-2048-7	RAM AIR VALVE	FS925 WL55 BL0	01133
GG436-2068-3	RAM AIR CHECK VALVE	FS954 WL144 BL0	01373
GG436-4001-13	WAI MODULATING SOV	RH FS835 W40 RBL14	02559
GG436-4001-13	WAI MODULATING SOV	LH FS835 W40 LBL14	02557
GG436-4004-9	WAI ISOLATION VALVE	RH FS829.13 WL34.61 RBL5.54	02090
GG436-4006-9	ICE DETECTOR	FS214.7 RBL32.8 WL62.5	22884
GG436-4006-9	ICE DETECTOR	FS214.7 LBL32.8 WL62.5	22819
GG438-2024-1	RAM AIR DUCT	E-BAY	00770
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 LBL19 LH EQB	01939
GG438-2025-1	RAM AIR OUTLET DUCT	FS987 WL109 RBL19 RH EQB	01938
GG438-2049-9	PACK DISCHARGE DUCT R/H	RH FS947 WL78 BL16	1238
GG438-2050-9	PACK DISCHARGE DUCT L/H	LH FS947 WL78 BL16	1397
GG438-2054-3	RAM AIR INTAKE	FS954 WL144 BL0	1699
GG438-2055-1	SPLITTER RAM AIR DUCT	AFT EQUIPMENT BAY	3692
GG438-2056-3	RAM AIR BEND	RH AFT EQUIPMENT BAY	01727
GG438-2056-3	RAM AIR BEND	LH AFT EQUIPMENT BAY	01751
GG438-2066-1	MIX MANIFOLD TRIM DUCT	RH UPPER FLOOR REAR FUSE	02951
GG438-2066-1	MIX MANIFOLD TRIM DUCT	LH UPPER FLOOR REAR FUSE	02959
GG438-2066-1	MIX MANIFOLD TRIM DUCT	CENTER UPPER FLOOR REAR FUSE	02938
GG468-4007-3	PICCOLO DUCT ASSY - SLAT #4	WS425-537 LH	1240
GG468-4007-4	PICCOLO DUCT ASSY - SLAT #4	WS425-537 RH	1275
GG468-4008-7	PICCOLO DUCT ASSY - SLAT #3	WS321-400 LH	1039
GG468-4008-8	PICCOLO DUCT ASSY - SLAT #3	WS321-400 RH	1065
GG468-4009-3	PICCOLO DUCT ASSY - SLAT #2	WS217-321 LH	1056
GG468-4009-4	PICCOLO DUCT ASSY - SLAT #2	WS217-321 RH	1057
GG468-4011-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 1 & 2, WS217	2205
GG468-4011-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 1 & 2, WS217	2207
GG468-4018-1	SUPPLY DUCT ASSY LH	LH WING LEADING EDGE, WS120	1149
GG468-4018-2	SUPPLY DUCT ASSY RH	RH WING LEADING EDGE, WS120	1126
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUCT	RH WS178	2031
GG468-4019-3	SUPPORT BRACKET ASSY, TELESCOPIC DUCT	LH WS178	2038
GG468-4021-1	SUPPLY DUCT ASSY, LH	LH WING LEADING EDGE, WS155	1012
GG468-4021-2	SUPPLY DUCT ASSY, RH	RH WING LEADING EDGE, WS155	1023
GG468-4022-3	TELESCOPIC DUCT ASSY	LH WS155-177, SLAT #1	1103
GG468-4022-4	TELESCOPIC DUCT ASSY	RH WS155-177, SLAT #1	0947
GG468-4023-7	SUPPLY DUCT ASSY LH	LH LEADING EDGE WING, LES112-135	0585
GG468-4023-8	SUPPLY DUCT ASSY RH	RH LEADING EDGE WING, LES112-135	02594
GG468-4024-5	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 LH	0574
GG468-4024-6	PICCOLO DUCT ASSY- INBD SLAT #1	WS129-155 RH	0575
GG468-4025-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 3 & 4, WS425	2468
GG468-4025-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 3 & 4, WS425	2469

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GG468-4026-1	FLEXIBLE JOINT ASSY	RH WING BTW SLATS 2 & 3, WS321	2180
GG468-4026-1	FLEXIBLE JOINT ASSY	LH WING BTW SLATS 2 & 3, WS321	2117
GG468-4028-3	SUPPLY DUCT ASSY	LH OUTBOARD	0943
GG468-4028-4	SUPPLY DUCT ASSY	RH OUTBOARD	0941
GG468-4029-5	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 LH	0577
GG468-4029-6	PICCOLO DUCT ASSY-OUTBD SLAT #1	WS177-217 RH	0563
GG468-4030-3	SUPPLY DUCT ASSY	LH INBOARD	0946
GG468-4030-4	SUPPLY DUCT ASSY	RH INBOARD	0942
GG468-4032-1	SUPPLY DUCT ASSY	FS568 WL34 LBL8	1020
GG468-4033-3	SUPPLY DUCT ASSY	WING TO FUSE FAIRING	0950
GG468-4034-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	1010
GG468-4035-1	SUPPLY DUCT ASSY	STA 735.00 - 775.00 BL0	1011
GG468-4036-1	SUPPLY DUCT ASSY	LH FS787 WL29 LBL4	0987
GG468-4037-1	SUPPLY DUCT ASSY	RH FS787 WL31 RBL4	0994
GG468-4038-5	SUPPLY DUCT ASSY	RH FS828 WL36.26 RBL10	0973
GG468-4039-5	SUPPLY DUCT ASSY	LH FS828.36 WL36.26 LBL10.00	1917
GG468-4041-1	SUPPLY DUCT ASSY	LH FS855.45 35.04 LBL10.00	0989
GG468-4041-2	SUPPLY DUCT ASSY	RH FS860.33 WL43.23 RBL17.66	0990
GG468-4042-3	SUPPLY DUCT ASSY	LH FS985 WL91 LBL15	1845
GG468-4042-3	SUPPLY DUCT ASSY	RH FS985 WL91 RBL15	1846
GG468-4043-3	SUPPLY DUCT ASSY LH	LH AFT EQUIPMENT BAY, FS997 WL97 LBL12	1036
GG468-4045-1	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	LH FS877-893 BL21	1000
GG468-4046-1	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	RH FS877-893 BL21	0999
GG468-4047-3	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	FS945 LBL21	0956
GG468-4048-3	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	LH FS 945 BL20	0949
GG468-4049-2	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	RH FS 995 BL21	0983
GG468-4049-3	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	LH FS 995 BL21	0585
GG468-4050-1	SUPPLY DUCT ASSY	FS847 WL65 BL0	1002
GG468-4053-1	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	LH FS 998 WL110 BL51	0999
GG468-4053-2	SUPPLY DUCT ASSY, ANTHICE, AFT FUSE	RH FS 998 WL110 BL51	0989
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 LBL15 AFT ECS	11817
GG468-4054-15	FLEXIBLE JOINT ASSY	FS982 WL91 RBL15 AFT ECS	11821
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 RBL11 AFT BLEED	11826
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 RBL13 FWD OZONE	11815
GG468-4054-15	FLEXIBLE JOINT ASSY	FS993 WL118 LBL6 FWD OZONE	11814
GG468-4054-15	FLEXIBLE JOINT ASSY	FS1007 WL130 LBL5 AFT BLEED	11825
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 RBL42	11555
GG468-4054-15	FLEXIBLE JOINT ASSY	FS991 WL109 LBL42	11504
GG468-4054-17	FLEXIBLE JOINT ASSY	RH FS1012 WL107 RBL33	5099
GG468-4054-17	FLEXIBLE JOINT ASSY	LH FS1012 WL107 LBL33	5087
GG468-4054-19	FLEXIBLE JOINT ASSY	LH FS1019 WL107 LBL5	7109
GG468-4055-1	SUPPLY MIXM S/A TRIM	RH C/F AFT BELLY	0987
GG468-4056-3	SUPPLY DUCT ASSY RH	RH AFT EQUIPMENT BAY, FS996 WL98 RBL15	1209
GG468-4057-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS861-920 WL68	0989
GG468-4058-1	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS920-976 WL 68	1001
GG468-4059-5	SUPPLY DUCT S/A TRIM, AFT FUSELAGE	FS1000 WL82 RBL10	0551
GG468-4060-1	SUPPLY DUCT ASSY	LH AFT FUSE, FS868 WL51 BL21L	0993
GG468-4060-2	SUPPLY DUCT ASSY	RH AFT FUSE, FS 868 / WL 51 / RBL 21	0990
GG468-4066-3	HIGH PRESSURE GROUND DUCT ASSY	LH FS1006 WL83 LBL20	0991
GG468-4072-1	INLET PLENUM PRECOOLER LH	LH FS 987 BL34	1010
GG468-4072-2	INLET PLENUM PRECOOLER RH	RH FS 987 BL 34	1015
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 RBL15	53040
GG474-2053-3	REHEATER/CONDENSER	FS932 WL85 LBL15	53043
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS413 WL57 LBL13 LH, CONTROLLER #1	02164
GG546-1017-13	BLEED MANAGEMENT CONTROLLER	FS445 R/H, CONTROLLER #2	02142
GG546-2040-15	ACS CONTROLLER	LHS FS429 WL57 LBL13, ACS #1	02167
GG546-2040-15	ACS CONTROLLER	RHS FS509 WL65 RBL13, ACS #2	02162
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	LH FS430 WL65 LBL13, CPCU #1	02143
GG546-3001-11	CABIN PRESSURE CONTROLLER UNIT	RH FS429-445 R/H, CPCU #2	02145
GH582-3001-17	COMPUTER PROTECTION STALL	FS262 WL56 RBL13	2187
GH582-3002-1	AOA SENSOR	RH FS198 WL84 RBL34	2534
GH582-3002-1	AOA SENSOR	LH FS198 WL84 LBL34	2533
GH582-3003-1	STICK SHAKER	FS240 WL95 RBL25	6805
GH582-3003-1	STICK SHAKER	FS240 WL95 LBL-25	6802
GH582-3005-1	PUSHER ACTUATOR	FS259 WL65 BL-22	80799
GH582-3006-1	PUSHER CAPSTAN	FS259 WL60 BL-22	80788
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	AFT FUSE	SAA1413
GK774-0008-1	SMOKE DETECTOR, MODEL 2000	FWD FUSE, FS397	SAA1400
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1037 LH	2110BD
GK774-0020-3	FIRE EXTINGUISHER ASSY	REAR FUSE FS1026 LH	2105BD
GK774-0021-2	CONTROL UNIT, FIDEEX	CENTRAL FS825	1163
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE RH ENG	AGK0020
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE LH ENG	AGK0018
GK774-0026-1	CARTRIDGE, POWER DEVICE	FWD BOTTLE APU	AGK0019
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE APU	AGI2463
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE LH ENG	AGK0026
GK774-0026-1	CARTRIDGE, POWER DEVICE	AFT BOTTLE RH ENG	AGI2471
GL456-1101-9	RAM AIR TURBINE	FS185.8 RBL18.6 WL72.8	1107

Part Number	Part Description	Position Description	Serial No Inst
GL456-1201-9	RAT GENERATOR CONTROL UNIT	FS223 WL67 RBL9	1091
GL456-1301-1	RAT DEPLOYMENT ACTUATOR	RH FS197 WL84 BL15	1105
GL456-1501-1	RAT DOOR LINKAGE	RH FS191 WL64.8 BL22	1099
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#4 - RH FRONT / INBD (FS932 WL97.5 RBL75)	8010
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#1 - LH FRONT / OUTBD (FS932 WL97.5 LBL105)	7501
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#2 - LH REAR / INBD (FS942 WL97.5 LBL75)	8013
GL511-1103-9	VARIABLE FREQUENCY GENERATOR	#3 - RH REAR / OUTBD (FS942 WL97.5 RBL105)	7494
GL511-1204-5	APU GENERATOR	TAIL CONE, APU, FS1043-1181	2847
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#3 RH INBD FWD EQUIP BAY, FS177 WL83 RBL5 TRU A75	T0237
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#2 LH AFT EQUIP BAY, FS190 WL83 LBL15 TRU A75	T0240
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#4 RH OUTBD FWD EQUIP BAY, FS177 WL83 RBL10	T0236
GL511-2102-1	TRANSFORMER RECTIFIER UNIT	#1 LH FWD EQUIP BAY, FS185 WL83 LBL15 TRU A75	T0235
GL511-2201-5	AVIONICS BATTERY	LH FWD EQUIPMENT BAY, FS177-185	090520028F2AA
GL511-2301-5	APU BATTERY	LH FS925-945, AFT EQUIPMENT BAY	090520028DEB8
GL511-2401-9	APU/AV. BATTERY CHARGER	FS193 WL80 BL0, FWD EQUIP BAY	E2175
GL511-2401-9	APU/AV. BATTERY CHARGER	FS955 WL70 BL0.00, AFT EQUIP BAY	E2184
GL511-3106-1	GENERATOR CONTROL UNIT	FS829 STR 4R-6R GCU1	8423
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 14R-16R GCU2	8429
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 12R-14R GCU3	8430
GL511-3106-1	GENERATOR CONTROL UNIT	FS813 STR 4R-6R GCU4	8431
GL511-3106-1	GENERATOR CONTROL UNIT	FS845 STR 10R-12R GCU5	8433
GL512-1101-19	ACPC - AC POWER CENTER	FS813 WL73 BLR35	1213
GL512-3101-15	DCPC - DC POWER CENTER	FS265 BL0	1225
GL512-3201-15	SPDA UNIT	FS460 WL57 LBL13 SPDA2	5212
GL512-3201-15	SPDA UNIT	FS320 WL57 RBL13 SPDA4	5211
GL512-3201-15	SPDA UNIT	FS535 WL48 LBL5 SPDA3	5210
GL512-3201-15	SPDA UNIT	FS270 WL54 RBL11 SPDA1	5208
GL512-3301-11	APU START CONTACTOR ASSEMBLY	FS940 WL70 BL0	1249
GL516-1101-1	CURRENT TRANSFORMER ASSY	FS845 WL64 LBL35	3126
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30L	4138
GL542-3101-25	CONTROL DISPLAY UNIT, EMS	FS230 WL80 BL30R	4130
GM118-1001-1	STRUCTURE ASSY - WING (LH)	LH WING	0977
GM118-1001-2	STRUCTURE ASSY - WING (RH)	RH WING	0977
GM128-1011-21	SLAT ASSY - #1 (LH)	LH WING	60101
GM128-1011-22	SLAT ASSY - #1 (RH)	RH WING	60099
GM128-1012-17	SLAT ASSY - #2 (LH)	LH WING, WS217-321	60097
GM128-1012-18	SLAT ASSY - #2 (RH)	RH WING, WS217-321	60097
GM128-1013-15	SLAT ASSY - #3 (LH)	LH WING, WS321-425	60097
GM128-1013-16	SLAT ASSY - #3 (RH)	RH WING, WS321-425	60098
GM128-1014-23	SLAT ASSY - #4 (LH)	LH WING, WS425-537	60093
GM128-1014-24	SLAT ASSY - #4 (RH)	RH WING, WS425-537	60093
GM148-1002-37	MID FLAP ASSY (LH)	LH WING - MID	0976
GM148-1002-38	MID FLAP ASSY (RH)	RH WING - MID	0978
GM148-1003-23	OUTBD FLAP ASSY (LH)	LH WING - OUTBD	0979
GM148-1003-24	OUTBD FLAP ASSY (RH)	RH WING - OUTBD	0977
GM148-3001-1	FLAP ASSY, INBOARD, LH	LH WING - INBD	0088
GM148-3001-2	FLAP ASSY, INBOARD, RH	RH WING - INBD	0075
GM158-1000-5	AILERON ASSY (LH)	LH WING	0998
GM158-1000-6	AILERON ASSY (RH)	RH WING	0994
GM168-1100-1	SPOILER ASSY - GROUND, INBD (LH)	LH SPOILER STA 67.506	1000
GM168-1100-2	SPOILER ASSY - GROUND, INBD (RH)	RH SPOILER STA 67.506	0996
GM168-1200-13	SPOILER ASSY - GROUND, OUTBD (LH)	LH OUTBD GROUND SPOILER	0994
GM168-1200-14	SPOILER ASSY - GROUND, OUTBD (RH)	RH OUTBD GROUND SPOILER	0984
GM168-1400-1	SPOILER ASSY - FLIGHT, INBD (LH)	LH WING - #1 (STA 204)	0980
GM168-1400-2	SPOILER ASSY - FLIGHT, INBD (RH)	RH WING - #1 (STA 204)	0984
GM168-1500-1	SPOILER ASSY - FLIGHT, OUTBD (LH)	LH WING - #2 (STA 254)	0979
GM168-1500-2	SPOILER ASSY - FLIGHT, OUTBD (RH)	RH WING - #2 (STA 254)	0979
GM168-1700-31	SPOILERON ASSY - INBD (LH)	LH WING - #3 (STA 345)	0982
GM168-1700-32	SPOILERON ASSY - INBD (RH)	RH WING - #3 (STA 345)	0984
GM168-1800-31	SPOILERON - OUTBD (LH)	LH WING - #4 (STA 401)	0995
GM168-1800-32	SPOILERON - OUTBD (RH)	RH WING - #4 (STA 401)	0985
GM178-1000-1	WINGLET ASSY (LH)	LH WINGLET	0977
GM178-1000-2	WINGLET ASSY (RH)	RH WINGLET	0977
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 LBL35 LH	00083
GM227-1725-21	PIN ASSY - MLG SIDE STAY, CTR WING	FS722 WL32 RBL35 RH	00070
GM229-6901-101	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1596
GM229-6901-102	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1597
GM229-6901-115	COVER ASSY-WHEEL BIN ASSY	MLG BAY LH	1592
GM229-6901-116	COVER ASSY-WHEEL BIN ASSY	MLG BAY RH	1595
GM229-6901-123	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1596
GM229-6901-124	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1598
GM229-6901-39	PANEL ASSY-WHEEL BIN ASSY	MLG BAY LH	1598
GM229-6901-40	PANEL ASSY-WHEEL BIN ASSY	MLG BAY RH	1595
GM329-1011-1	DOOR ASSY - OUTBD, MLG	LH MLG DOOR	0996
GM329-1011-2	DOOR ASSY - OUTBD, MLG	RH MLG DOOR	0994
GM329-3002-13	DOOR ASSY - OVERWING EMERGENCY EXIT DOOR	CTR FUSE	5048
GMP562-0001-1	THROTTLE QUADRANT ASSEMBLY	FS250 WL90 LBL2	0658
GP422-1101-3	VALVE BODY, AFT REFUEL	LH FS 877 BL10	0757

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GP422-1102-1	DRAIN VALVE, AFT TANK WATER	FS881 WL79 BL3 LH	0946
GP422-1105-1	VALVE, AFT TANK PRESSURE RELIEF	FS889 WL 137	0756
GP422-1107-1	VALVE, DRAIN WATER	LH WS52.5 LWR STR #10-#11	5767
GP422-1107-1	VALVE, DRAIN WATER	RH BL42.0 FSTA 634.00	5656
GP422-1107-1	VALVE, DRAIN WATER	RH WS52.5 LWR STR #10-#11	5724
GP422-1107-1	VALVE, DRAIN WATER	LH BL42.0 FSTA 640.4	5642
GP422-1108-1	CHECK VALVE REFUEL/DEFUEL	RBL 4.75, UPPER STR#19-#20	1006
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	RH WS221, UPPER STR#8-#9	2982
GP422-1109-1	VALVE, WING TANK PRESSURE RELIEF	LH WS221, UPPER STR#8-#9	2962
GP422-1109-2	VALVE, CENTER PRESSURE RELIEF	LBL 23.3 FS883.14	2987
GP422-1111-1	CHECK VALVE, REFUEL	RH RBL47.61, LOWER STR#17	2018
GP422-1111-1	CHECK VALVE, REFUEL	LH LBL47.61, LOWER STR#17	2020
GP422-1302-17	PUMP, AFT TRANSFER	LH FS887 WL80 BL4	10BW39
GP422-1302-17	PUMP, AFT TRANSFER	RH FS887 WL80 BL4	10BW38
GP422-1304-3	VALVE BODY, WING TRANSFER	LH WS80, FRONT SPAR	2003
GP422-1304-3	VALVE BODY, WING TRANSFER	RH WS80, FRONT SPAR	2001
GP422-1305-1	CHECK VALVE, CENTER TRN	LH BL47.61 FS695.7	2246
GP422-1305-1	CHECK VALVE, CENTER TRN	RH BL47.61 FS695.7	2265
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH OUTBD WS90.60 FRONT SPAR	5555
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH OUTBD WS90.60 FRONT SPAR	5727
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	LH INBD WS76.20 FRONT SPAR	5745
GP422-1306-3	PRESSURE SWITCH, BOOSTPUMP	RH INBD WS76.20 FRONT SPAR	5749
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 LBL 2.40 AC CTR	5547
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH WS74.60 DC AUX	5852
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH WS74.60 DC AUX	5873
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	RH FS887 WL80 BL4	5912
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	LH FS887 WL80 BL4	5914
GP422-1306-5	SWITCH, PRESSURE, TRANSFER	FSTA 574.50 RBL 16 AC CTR	5751
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 LBL 37.00	2BW17
GP422-1307-13	CARTRIDGE, CENTER TRANSFER AC	FSTA 670.00 RBL 37.00	2BW20
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 RBL 37.00	2BW20
GP422-1307-15	CANISTER - CENTER TRANSFER	FSTA 670.00 LBL 37.00	2BW17
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 FWD	12BW132
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 FWD	12BW130
GP422-1401-17	CANISTER AC BOOST	LH WS59.5 STR#2 AFT	12BW129
GP422-1401-17	CANISTER AC BOOST	RH WS59.5 STR15 AFT	12BW131
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#2 AFT	12BW129
GP422-1401-3	CARTRIDGE AC BOOST	LH WS59.5 STR#15 FWD	12BW130
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#15 AFT	12BW132
GP422-1401-3	CARTRIDGE AC BOOST	RH WS59.5 STR#2 FWD	12BW131
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, LBL 15	2056
GP422-1403-3	VALVE BODY, ENG FEED	FS 861, WL 68, RBL 15	2057
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 RH	2743
GP422-1404-11	VALVE BODY, AFT TRANSFER	FS861-877 LH	2742
GP422-1404-15	ACTUATOR, VALVE	FS861-877 LH	AA820011
GP422-1404-15	ACTUATOR, VALVE	FS861-877 RH	AA820012
GP422-1404-5	VALVE BODY, APU FEED	FS 861, WL 65	2732
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS646.50	8657
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS672.50	8640
GP422-1405-1	CHECK VALVE, DC AUX	LH BL47.61 FS672.50	8719
GP422-1405-1	CHECK VALVE, DC AUX	RH BL47.61 FS646.70	8757
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (2)	8779
GP422-1405-3	CHECK VALVE 1" FTG	LH FS887 (1)	8786
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (1)	8789
GP422-1405-3	CHECK VALVE 1" FTG	RH FS887 (2)	8788
GP422-1405-3	CHECK VALVE 1" FTG	RBL 27.0 STGR NO.15	8688
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	RH WS66.00 UPR 12-13	1981
GP422-1408-3	EJECTOR PUMP VENT SCAVENGE	LH WS66.00 UPR 12-13	1977
GP422-1410-1	CHECK VALVE, FEED	LH BL 51.72 LW STR#6-#7	AA820256
GP422-1410-1	CHECK VALVE, FEED	LH BL47.61 FS641.0	6224
GP422-1410-1	CHECK VALVE, FEED	RH BL47.61 FS641.0	6223
GP422-1410-1	CHECK VALVE, FEED	RH BL 51.72 LW STR#6-#7	AA820257
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, RBL 15	AA820257
GP422-1412-13	ACTUATOR, VALVE	FS 861, WL 68, LBL 15	AA820256
GP422-1412-13	ACTUATOR, VALVE	CTR FUSE	AA808298
GP422-1412-15	ACTUATOR, VALVE	FS862 WL65 RBL25	AA816227
GP422-1412-15	ACTUATOR, VALVE	RH BL29.9 WL20.31 WSTA 80	AA798259
GP422-1412-15	ACTUATOR, VALVE	LH BL29.9 WL20.31 WSTA 80	AA786915
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 LH	AA816734
GP422-1412-15	ACTUATOR, VALVE	LH FS877 BL10	AA819938
GP422-1412-15	ACTUATOR, VALVE	W.STA 80.00 RH	AA816739
GP422-1412-5	VALVE BODY, DEFUEL	LH BL29.9 WL20.31 WSTA 80	3007
GP422-1412-5	VALVE BODY, DEFUEL	RH BL29.9 WL20.31 WSTA 80	3033
GP422-1412-7	VALVE BODY, CROSSFEED	CTR FUSE	3048
GP422-1414-11	CANISTER, DC AUXILIARY	RH WING	11BW62
GP422-1414-11	CANISTER, DC AUXILIARY	LH WING	2BW6
GP422-1414-9	CARTRIDGE, DC AUXILIARY	LH WING	12BW41
GP422-1414-9	CARTRIDGE, DC AUXILIARY	RH WING	11BW63 D

Part Number	Part Description	Position Description	Serial No Inst
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	RH WING, WS65, FS665 WL35	4294
GP422-1415-1	PUMP, EJECTOR, FEED SCAV.	LH WING, WS65, FS665 WL35	4279
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	LBL 44.0 FSTA 672.50	4533
GP422-1416-1	PUMP, EJECTOR, CTR SCAV.	RBL 44.0 FSTA 672.50	4536
GP422-1501-1	FMQGS PROBES, FUEL	LH BL52 LWR STR#16-#18	2040
GP422-1501-1	FMQGS PROBES, FUEL	RH WS178 LWR STR#11-#12	2050
GP422-1501-10	FMQGS PROBES, FUEL	RH WS287.0 LWR STR# 9-#10	2051
GP422-1501-10	FMQGS PROBES, FUEL	LH WS287.0 LWR STR# 9-#10	2037
GP422-1501-11	FMQGS PROBES, FUEL	RH WS354.2 LWR STR#10-#11	2164
GP422-1501-11	FMQGS PROBES, FUEL	LH WS354.2 LWR STR#10-#11	2152
GP422-1501-12	FMQGS PROBES, FUEL	LH WS415.4 LWR STR#10-#11	2138
GP422-1501-12	FMQGS PROBES, FUEL	RH WS415.4 LWR STR#10-#11	2139
GP422-1501-13	FMQGS PROBES, FUEL	LH WS488.6 LWR STR# 9-#10	2073
GP422-1501-13	FMQGS PROBES, FUEL	RH WS488.6 LWR STR# 9-#10	2083
GP422-1501-14	FMQGS PROBES, FUEL	RH WS439.7 LWR STR#10-#11	2018
GP422-1501-14	FMQGS PROBES, FUEL	LH WS439.7 LWR STR#10-#11	2002
GP422-1501-15	FMQGS PROBES, FUEL	LH BL43.80 UPR STR#2-#3	2012
GP422-1501-15	FMQGS PROBES, FUEL	RH BL43.80 UPR STR#2-#3	2014
GP422-1501-2	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#10-#11	1998
GP422-1501-2	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#10-#11	1984
GP422-1501-3	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#6-#8	2015
GP422-1501-3	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#6-#8	2003
GP422-1501-4	FMQGS PROBES, FUEL	RH WS85.5 LWR STR#12-#14	2096
GP422-1501-4	FMQGS PROBES, FUEL	LH WS85.5 LWR STR#12-#14	2083
GP422-1501-5	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#13-#14	1993
GP422-1501-5	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#13-#14	1991
GP422-1501-6	FMQGS PROBES, FUEL	RH WS154.7 LWR STR#8-#9	1984
GP422-1501-6	FMQGS PROBES, FUEL	LH WS154.7 LWR STR#8-#9	1990
GP422-1501-7	FMQGS PROBES, FUEL	RH WS178.0 LWR STR#11-#12	2019
GP422-1501-7	FMQGS PROBES, FUEL	LH WS178.0 LWR STR#11-#12	2008
GP422-1501-8	FMQGS PROBES, FUEL	LH WS199.0 LWR STR#8-#9	2038
GP422-1501-8	FMQGS PROBES, FUEL	RH WS199.0 LWR STR#8-#9	2048
GP422-1501-9	FMQGS PROBES, FUEL	LH WS265.5 LWR STR#7-#8	2019
GP422-1501-9	FMQGS PROBES, FUEL	RH WS265.5 LWR STR#7-#8	2025
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS415.4 LWR STR#10-#11	4072
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS415.4 LWR STR#10-#11	4053
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	RH WS66.00 LWR STR#16-#17	4086
GP422-1505-1	SENSOR - FUEL HIGH LEVEL	LH WS66.00 LWR STR#16-#17	4052
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS66.00 LWR STR#7-#8	06095
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH CANT RIB LWR STR#8-#9	06042
GP422-1508-3	SENSOR, FUEL TEMPERATURE	LH WS66.00 LWR STR#7-#8	06041
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS108.5 LWR STR#7-#8	06119
GP422-1508-3	SENSOR, FUEL TEMPERATURE	RH WS199.0 LWR STR#7-#8	06101
GP422-1512-1	DENSITOMETER	LH WS66.00LWR STR13-14	1182
GP422-1513-1	SENSOR, COMPENSATION	LH WS66 LWR STR#13-14	0995
GP422-1514-1	FMQGS PROBES, FUEL	RH BL47.70 STR#4-#5	2051
GP422-1514-1	FMQGS PROBES, FUEL	LH BL47.70 STR#4-#5	2050
GP422-1514-2	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1036
GP422-1514-3	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	0997
GP422-1514-4	FMQGS PROBES, FUEL	RH BL4.75 UPR STR#14-#15	1612
GP422-1514-4	FMQGS PROBES, FUEL	LH BL4.75 UPR STR#14-#15	1614
GP425-1101-5	HOUSING, REFUEL/DEFUEL	FRONT SPAR RBL	1043
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 OUTBD	3312
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 INBD	3310
GP425-1101-8	VALVE, REFUEL/DEFUEL	FRONT SPAR RBL37 MID	3311
GP425-1102-3	ADAPTER, REFUEL/DEFUEL	RH FWD WING-FUSE FAIRING	39468
GP425-1102-7	BODY ADAPTER	RH FWD WING-FUSE FAIRING	2786
GP425-1103-1	ADAPTOR, CENTER TANK GRAVITY REFUEL	RH WS60 STRG #14	1230
GP425-1104-1	CAP, GRAVITY FILL	RH WS47.61, UPRSTR#14-#15	7349
GP425-1104-1	CAP, GRAVITY FILL	RH WS178-199, UPR STR#12-#13	7730
GP425-1104-1	CAP, GRAVITY FILL	LH WS178-199, UPR STR#12-#13	7869
GP425-1105-1	ADAPTOR, WING GRAVITY	LH WS185, STR#14-#15	7755
GP425-1105-1	ADAPTOR, WING GRAVITY	RH WS185, STR#14-#15	7615
GP541-1102-1	PANEL, REFUEL/DEFUEL	FWD WING-FUSE FAIRING, FS541 RH	3323
GP546-1501-13	COMPUTER, FUEL MANAGEMENT AND QUANTITY GAUGING	RH FS445	3109
GS248-0002-1	BULLET FAIRING ASSY	FS1120 WL300 BL0, H STAB	60099
GS248-0003-3	LEADING EDGE ASSY	V STAB, FS1022 WL184 BL0	60098
GS258-0001-1	HORIZONTAL STABILIZER EQUIPPED	FS1175 WL266 BL0, H STAB	60098
GS268-0001-3	G.A. RUDDER	V STAB	60099
GS278-0001-7	G.A. ELEVATOR LH	LH ELEVATOR	96106
GS278-0001-8	G.A. ELEVATOR RH	RH ELEVATOR	96099
GS297-0304-19	REAR EQUIPMENT BAY DOOR ASSY	REAR EQUIPMENT BAY	8TG309400
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06764
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06761
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06763
GS321-0580-1	TENSATOR SPRING	PASSENGER DOOR	06762
GS321-0591-9	ACTUATOR MOTOR & CONTROLLER	PASSENGER DOOR	H1160
GS321-0988-3	ACTUATOR, DOORSTEP	PASSENGER DOOR, FS329 WL4 LBL79	42220143

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GS328-0001-3	MLG DOOR ASSEMBLY, L.H.	LH	11588
GS328-0001-4	MLG DOOR ASSEMBLY, R.H.	RH	11588
GS328-0005-5	GA NLG DOOR AFT	FS232 BL0 WL46	60098
GS328-0009-13	AIRSTAIRS ASSEMBLY	PASSENGER DOOR	SBGX11591
GS328-0010-3	PAX DOOR ASSEMBLY	PASSENGER DOOR	SB/GXC590
GT411-1700-9	PCU, AILERON	LH INBD (#2) WS539.087	3960
GT411-1700-9	PCU, AILERON	RH INBD (#3) WS539.087	3966
GT411-1700-9	PCU, AILERON	LH OUTBD (#1) WS546.587	3961
GT411-1700-9	PCU, AILERON	RH OUTBD (#4) WS546.587	3967
GT411-2800-7	PCU, RUDDER	HYD. SYS. #2 (TOP)	2976
GT411-2800-7	PCU, RUDDER	HYD. SYS. #3 (BOTTOM)	2974
GT411-2800-7	PCU, RUDDER	HYD. SYS. #1 (MIDDLE)	2975
GT411-3800-9	PCU, ELEVATOR	LH OUTBD (#1)	4030
GT411-3800-9	PCU, ELEVATOR	LH INBD (#2)	4037
GT411-3800-9	PCU, ELEVATOR	RH INBD (#3)	4036
GT411-3800-9	PCU, ELEVATOR	RH OUTBD (#4)	4033
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH INBD WS370.830	7983C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH OUTBD WS427.031	7962C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN RH INBD WS370.830	7961C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH INBD WS226.331	7928C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	SPLRN LH OUTBD WS427.031	7964C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH INBD WS226.331	7955C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR RH OUTBD WS276.431	7730C
GT411-6001-9	PCU, MULTI-FUNCTION SPOILER	FSPLR LH OUTBD WS276.431	7960C
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH INBD WS102.711	3959
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH OUTBD WS147.105	3950
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR LH OUTBD WS147.105	3966
GT411-6002-3	ACTUATOR - GROUND SPOILER	GSPLR RH INBD WS102.711	3945
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (LH)	6065
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (LH)	6115
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	RUDDER - FS1085 WL197 (RH)	6084
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	AILERON - FS781 WL63 (RH)	6096
GT412-1500-5	ELECTROMECHANICAL LINEAR ACTUATOR	ELEVATOR - FS1114 WL231 (RH)	6093
GT412-2550-3	ACTUATOR, LINEAR EM	FS1047 WL154	2850
GT412-4001-7	ACTUATOR, HORIZ STAB TRIM	FS1124 WL252 BL0, VERTICAL STAB. TIP	1044
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP RH #1 WS 93.5	4684
GT412-5002-3	FLAP ACTUATOR NO.1	FLAP LH #1 WS 93.5	4669
GT412-5004-3	FLAP ACTUATOR NO.2R	FLAP RH #2 WS178.0	4105
GT412-5005-3	FLAP ACTUATOR NO.2L	FLAP LH #2 WS178.0	4111
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP RH #3 WS280.6	4692
GT412-5006-3	FLAP ACTUATOR, NO.3	FLAP LH #3 WS280.6	4704
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP LH #4 WS400	4748
GT412-5008-5	FLAP ACTUATOR NO.4	FLAP RH #4 WS400	4737
GT412-5010-1	GEARBOX, ACTUATOR NO.3	WSTA 280.60 RH	4693
GT412-5010-1	GEARBOX, ACTUATOR NO.3	FLAP WSTA 280.60 LH	4700
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP RH #4 WS400.00	5700
GT412-5011-1	GEARBOX, ACTUATOR NO.4	FLAP LH #4 WS400.00	5703
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT LH #1 WS155	4689
GT412-5601-3	SLAT ACTUATOR STATION NO.1	SLAT RH #1 WS155	4690
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT LH #2 WS199	4678
GT412-5602-3	SLAT ACTUATOR STATION NO.2	SLAT RH #2 WS199	4681
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT LH #3 WS245	4693
GT412-5603-3	SLAT ACTUATOR STATION NO.3	SLAT RH #3 WS245	4695
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT LH #4 WS305	4699
GT412-5604-3	SLAT ACTUATOR STATION NO.4	SLAT RH #4 WS305	4701
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT RH #5 WS338	4699
GT412-5605-3	SLAT ACTUATOR STATION NO.5	SLAT LH #5 WS338	4694
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT LH #6 WS395	4701
GT412-5606-3	SLAT ACTUATOR STATION NO.6	SLAT RH #6 WS395	4702
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT LH #7 WS445	4690
GT412-5607-5	SLAT ACTUATOR STATION NO.7	SLAT RH #7 WS445	4691
GT412-5608-5	SLAT ACTUATOR STATION NO.8R	SLAT RH #8 WS504	4736
GT412-5609-5	SLAT ACTUATOR STATION NO.8L	SLAT LH #8 WS504	4724
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	LH FS485 WL57 LBL13	2773
GT415-0100-11	FCU - FLIGHT CONTROL UNIT	RH FS500 WL57 RBL13	2776
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH AILERON, STA 556.195	96108
GT415-0200-5	TRANSDUCER, SURFACE POSITION	LH ELEVATOR/HORIZONTAL STABILIZER	96106
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH ELEVATOR/HORIZONTAL STABILIZER	96099
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 RBL26 RH	96105
GT415-0200-5	TRANSDUCER, SURFACE POSITION	RH AILERON, STA 556.195	96109
GT415-0200-5	TRANSDUCER, SURFACE POSITION	FS232 WL77 LBL26 LH	96117
GT415-0200-5	TRANSDUCER, SURFACE POSITION	VERT STAB RUDDER INST	KN016
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	LH FS1085 WL197 BL5	3652
GT415-2950-1	TRANSDUCER, RUDDER LIMIT POSITION	RH FS1085 WL197 BL5	3640
GT415-4002-13	MOTOR DRIVE UNIT (MDU)	UNDER FUSE FLOOR FS829-845 WL57 LBL23 STGRS	1470
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 RBL2 (RH)	E2228
GT415-4003-5	MOTOR ASSY, HSTA	FS1120 WL252 LBL2 (LH)	E2226
GT415-5001-5	POWER DRIVE UNIT	FSTA774.00 LBL27.00	4098

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GT415-5001-5	POWER DRIVE UNIT	FSTA569.08 BLO	4100
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS774 WL36 LBL27	A4123
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS774 WL36 LBL27	A4099
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	LH FS574.50	A4122
GT415-5090-5	MOTOR, ELECTRICAL SLAT/FLAP PDU	RH FS574.50	A4120
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS420.911 T/E	14624
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS92.954 L/E	14615
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS250.000 T/E	14607
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS92.954 L/E	14582
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS265.000 L/E	14685
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS265.000 L/E	14583
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT LH WS391.000 L/E	14593
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS163.416 T/E	14598
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	SLAT RH WS391.000 L/E	14695
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP RH WS250.000 T/E	14610
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS163.416 T/E	14594
GT415-5100-1	BEARING SUPPORT, FLAP/SLAT	FLAP LH WS420.911 T/E	14617
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP LH WS131.500 T/E	6350
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP LH WS199.000 T/E	6353
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP RH WS131.500 T/E	6328
GT415-5101-1	BEARING SUPPORT, DRIVE SHAFT RETAINING, FLAP	FLAP RH WS199.000 T/E	6329
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1	4345
GT415-5200-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1	4322
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #4	4335
GT415-5200-11	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #4	4322
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #3	4334
GT415-5200-5	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #3	4310
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4376
GT415-5201-1	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4375
GT415-5201-3	TORQUE TUBE, F/M 1" S/F	LH MLG WHEEL WELL	3769
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	RH FLAP INBD, WS56-93	4467
GT415-5201-7	TORQUE TUBE, F/M 1" S/F	LH FLAP INBD, WS56-93	4489
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	LH SLAT #1	4305
GT415-5201-9	TORQUE TUBE, F/M 1" S/F	RH SLAT #1	4306
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 LBL -46.44	4275
GT415-5202-1	TORQUE TUBE, F/F 1" S/F	FS569.08 WL51 RBL -46.44	4274
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	RH MLG WHEEL WELL	4420
GT415-5202-3	TORQUE TUBE, F/F 1" S/F	LH MLG WHEEL WELL	4433
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 237.00	6069
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	6003
GT415-5203-1	TORQUE TUBE, F/M 7/8"	WSTA 267-298	6070
GT415-5203-1	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	6002
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 360.00	9359
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 93.00 131.00	9454
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 331.00	9356
GT415-5203-3	TORQUE TUBE, F/M 7/8"	LH WSTA 250.00	9455
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WSTA 93.00 -131.00	9448
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (2)	9347
GT415-5203-3	TORQUE TUBE, F/M 7/8"	WSTA 250.00	9449
GT415-5203-3	TORQUE TUBE, F/M 7/8"	RH WING LE WSTA (1)	9349
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 LH	4312
GT415-5203-5	TORQUE TUBE, F/M 7/8"	WSTA 163.00 R/H FLAP	4309
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 RH	4331
GT415-5203-7	TORQUE TUBE, F/M 7/8"	WSTA 178.00 LH	4332
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 LH	4374
GT415-5204-1	TORQUE TUBE, M/M 7/8"	WSTA 131.00 RH	4372
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 LH	4367
GT415-5204-3	TORQUE TUBE, M/M 7/8"	WSTA 199.00 RH	4368
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 LH	4332
GT415-5205-1	TORQUE TUBE, F/M R 7/8"	WSTA 368.00 RH	4346
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	WSTA 420.00	4353
GT415-5205-3	TORQUE TUBE, F/M R 7/8"	RH WING LE WSTA	4352
GT415-5206-1	TORQUE TUBE F/F 7/8"	LH WING LE	4303
GT415-5206-1	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4304
GT415-5206-3	TORQUE TUBE F/F 7/8"	LH WING LE	4320
GT415-5206-3	TORQUE TUBE F/F 7/8"	WSTA 280.00	4316
GT415-5206-5	TORQUE TUBE F/F 7/8"	LH WING LE	4309
GT415-5206-5	TORQUE TUBE F/F 7/8"	RH WING LE WSTA	4311
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	LH SLAT #1, WS160	5687
GT415-5207-1	TORQUE TUBE, TELESCOPIC SLAT	RH SLAT #1, WS160	5642
GT415-5300-5	RESOLVER, SLAT/FLAP	LH FLAP WS400.00	C4607
GT415-5300-5	RESOLVER, SLAT/FLAP	LH SLAT WS504.00	C4538
GT415-5300-5	RESOLVER, SLAT/FLAP	RH FLAP WS400.00	C4589
GT415-5300-5	RESOLVER, SLAT/FLAP	RH SLAT WS504.00	C4556
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 LBL 46.44	4599
GT415-5400-1	ANGLE GEARBOX, SLAT	FSTA 569.08 RBL 46.44	4600
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 RBL 35.00	6310
GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 774.00 LBL 35.00	6319

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GT415-5401-1	ANGLE GEARBOX, FLAP	FSTA 53.7710 BL	6320
GT415-5401-1	ANGLE GEARBOX, FLAP	FS 53.771 BL 39.1899	6337
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH FLAP WS371.900	5412
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH SLAT WS469.177	5393
GT415-5500-3	ASYMMETRY BRAKE, S/F	LH FLAP WS371.900	5413
GT415-5500-3	ASYMMETRY BRAKE, S/F	RH SLAT WS469.177	5399
GT415-5601-1	LEVER, SLAT/FLAP	RH FLIGHT COMPARTMENT, FS251 WL90 RBL2	0577
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 LH	2657
GT415-5701-5	SKEW DETECTOR NO 1	WSTA 93.50 RH	2656
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 LH	7346
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 LH	7349
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 408.00 FLAP RH	7311
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP RH	7300
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 178.00 FLAP LH	7325
GT415-5702-5	SKEW DETECTOR NO.2, 3, 4	WSTA 287.00 FLAP RH	7302
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	LH AVIONICS BAY, FS500 WL57 LBL13	2649
GT415-5900-19	CONTROL UNIT, SLAT/FLAP	RH AVIONICS BAY, FS490 WL57 RBL13	2652
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 RBL18	83590
GT415-6006-5	TRANSDUCER, SPOILER ROLL	FS250 WL71 LBL18	83572
GT415-6007-1	CONTROL LEVER, FLIGHT SPOILER	FS245 WL90 LBL2	0584
GW312-1100-17	HARNESS ASSY, LH	FS 740, WL 55, LBL 80	S0001HKNM
GW312-1100-18	HARNESS ASSY, RH	FS 740, WL 55, RBL 80	S0001HKNP
GW312-2001-9	SCD SIDE BRACE ASSY	LH MLG WHEEL WELL, FS722 WL32 LBL35	02023
GW312-2001-9	SCD SIDE BRACE ASSY	RH MLG WHEEL WELL, FS722 WL32 LBL35	02030
GW313-1100-7	MLG WHEEL	LH OUTBD (#1)	D0619
GW313-1100-7	MLG WHEEL	RH OUTBD (#4)	D0607
GW313-1100-7	MLG WHEEL	RH INBD (#3)	D05126
GW313-1100-7	MLG WHEEL	LH INBD (#2)	D0618
GW313-2001-3	MLG BRAKE - CALIPERS	RH INBD (#3)	D0472
GW313-2001-3	MLG BRAKE - CALIPERS	RH OUTBD (#4)	D0469
GW313-2001-3	MLG BRAKE - CALIPERS	LH OUTBD (#1)	D0474
GW313-2001-3	MLG BRAKE - CALIPERS	LH INBD (#2)	D0471
GW313-3100-1	WHEEL ASSY - NLG	RH NLG WHEEL	D0344
GW313-3100-1	WHEEL ASSY - NLG	LH NLG WHEEL	D0348
GW318-1001-10	MLG ASSY (RH)	RH MLG WHEEL WELL, FS761 WL10 RBL80	S0001HKNP
GW318-1001-9	MLG ASSY (LH)	LH MLG WHEEL WELL, FS761 WL10 LBL80	S0001HKNM
GW318-2000-1	SCD NLG ASSY	NOSE LANDING GEAR	S0001HFGD
GW412-1000-1	RETRACT ACTUATOR LH ASSY	LH MLG FS732 WL50 LBL63	S0001HGG3R
GW412-1000-2	RETRACT ACTUATOR RH ASSY	RH MLG FS732 WL50 RBL63	S0001HKJL
GW412-1050-5	ACTUATOR ASSY, NLG RETRACTION	FS 234 LBL4.5 WL 66	S0001H8W2
GW412-2000-1	ACTUATOR, MLG DOOR	LH	S0001HK1W
GW412-2000-1	ACTUATOR, MLG DOOR	RH	S0001HK1V
GW413-1000-5	NLG DOOR QUADRANT	FS223 RBL0.4 WL74	22MBM1136
GW413-2000-3	NLG QUADRANT	FS228 WL76 BL0	22MBM1145
GW413-7000-3	MLG QUADRANT	FSTA 719.30 BL 0	22BMB1158
GW415-0001-3	SCD UPLOCK MLG LH ASSY	LBL 45.15	22SM01970
GW415-0001-4	SCD UPLOCK MLG RH ASSY	RBL 45.15	22SM02080
GW415-1050-9	WHEELSPEED TRANSDUCER	RH OUTBD (#1)	6354
GW415-1050-9	WHEELSPEED TRANSDUCER	RH INBD (#2)	6352
GW415-1050-9	WHEELSPEED TRANSDUCER	LH INBD (#2)	6351
GW415-1050-9	WHEELSPEED TRANSDUCER	LH OUTBD (#1)	6353
GW415-1200-3	ACCUMULATOR, SYSTEM 3	LH 837 WL50 BL25	60188-3496
GW415-1250-1	ACCUMULATOR, SYSTEM 2	RH FS784, WL46, BL23R	60185-2949NAE
GW415-1260-1	PRESSURE GAUGE/CHARGE VALVE	LH 815 WL50 BL25	20D1071
GW415-1350-3	PRESSURE TRANSDUCER	LH FS813-829 WL50 BL25	8728-10-581
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 746.07	8728-10-549
GW415-1350-3	PRESSURE TRANSDUCER	RH MLG WHEEL WELL 754.95	8728-10-525
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 754.95	8728-10-531
GW415-1350-3	PRESSURE TRANSDUCER	LH MLG WHEEL WELL 746.07	8728-10-553
GW415-1400-1	PRESSURE SWITCH	RH FS820 WL50 RBL30	2524
GW415-1400-1	PRESSURE SWITCH	LH FS813-845 LBL30-40	2492
GW415-1425-1	PRESSURE SWITCH, PARKING LINE	FS781 WL37 RBL5	1451A
GW415-1450-1	COMPENSATOR, HYDRAULIC	FS180L WL70	22CEP0843
GW415-1500-1	SWITCH, PRESSURE	FS191L WL65	AD09611
GW415-2100-3	GEAR UPLOCK, NLG	FS214 WL71 BL0	22SM02196
GW415-2200-5	UPLOCK MLG DOOR (LH)	FS719.3 LBL	22sm02230
GW415-2200-6	UPLOCK MLG DOOR (RH)	FS719 RBL	22sm01521
GW415-2300-3	UPLOCK, NLG FWD DOOR	FS203 WL76 BL0	S0001H986
GW415-2350-1	ACTUATOR ASSY, NLG FWD. DOOR	FS 220, WL 40, BL 0	S0001H62F
GW415-5100-1	LANDING GEAR ECU	RH AFTFS355 WL57 RBL13	E1104
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS748.8	NGU4241/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS733.9	NGU4243/22
GW415-6025-3	VALVE LANDING GEAR & DOOR SL #1	LANDING GEAR DOOR FS759.3	NGU4256/22
GW415-6075-7	VALVE SIDEBRACE CONTROL	FS746.35 BL0 WL46	NGU2028/22
GW415-6101-5	SO/DUMP VALVE & LINK ASSY	RH MLG WHEEL WELL	S0001HGP6
GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 RH	4237
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 RH	4235
GW415-6150-1	BRAKE CONTROL VALVE	AFT FS739.14 LH	4308

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GW415-6150-1	BRAKE CONTROL VALVE	FWD FS734.92 LH	4305
GW415-6175-1	SHUTOFF VALVE	RH FS787 WL52 RBL31	2023T
GW415-6175-1	SHUTOFF VALVE	LH FS781-797 LBL25	2131T
GW415-6200-1	SHUTTLE VALVE	LH INBD FS752	3981
GW415-6200-1	SHUTTLE VALVE	RH INBD	3983
GW415-6200-1	SHUTTLE VALVE	RH OUTBD FS752	3975
GW415-6200-1	SHUTTLE VALVE	LH OUTBD FS752	3982
GW415-6225-5	PARKING BRAKE VALVE	FS769.00 LBL 11.50	1065
GW415-6250-1	CHECK VALVE #2	RH FS793 WL48 RBL23 (RETURN VALVE)	3324
GW415-6250-1	CHECK VALVE #2	RH FS793 WL57 RBL37 (SYS PRESSURE)	3325
GW415-6275-3	VALVE, SOLENOID	FS220 WL64 LBL16	1037
GW415-7100-5	HANDLE, MANUAL RELEASE SYSTEM	AFT SECT. CENTER PEDESTAL	J141224-8
GW415-7125-9	BRAKE CONTROL UNIT	LH MAIN AVIONICS BAY, FS493-509 WL71.5 OUTD LE	3019A
GW415-7200-1	HANDWHEEL, STEERING	FS235 LBL34	S0001HFMW
GW415-7260-1	RVD, RUDDER CONTROL	FS208 WL79 RBL19	2149
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL PILOT	5609A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	LH PEDAL CO-PILOT	5618A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL PILOT	5612A
GW415-7400-1	BRAKE PEDAL TRANSDUCER	RH PEDAL CO-PILOT	5321A
GW415-7500-3	HANDLE, PARKING BRAKE	COCKPIT CENTER PEDESTAL	J141292-3
GW415-8100-3	STEERING CONTROL UNIT	FS356, RH	22093727
GX471-0010-9	RESERVOIR ASSY, HYD SYS 1	RH FS 909 - 925	PN1003
GX471-0011-9	RESERVOIR ASSY, HYD SYS 3	LH FS 768 - 842	PN1022
GX471-0012-9	RESERVOIR ASSY, HYD SYS 2	RH FS 909	PN1436
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 LH / #3B	3972
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS894 - 909 LH / #2	3989
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS797 BL5 RH / #3A	3970
GX472-0020-11	PUMP, ELECTRIC MOTOR DRIVEN	FS909 - 925 LH / #1	3971
GX472-1010-1	PUMP, ENGINE DRIVEN	RH ENGINE NACELLE	6304000186
GX472-1010-1	PUMP, ENGINE DRIVEN	LH ENGINE NACELLE	6304000202
GX473-0010-5	VALVE, FIREWALL SHUTOFF	RH FS 925 - 909	TA7522
GX473-0010-5	VALVE, FIREWALL SHUTOFF	LH FS 925 - 909	TA7521
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (2)	ET6082
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (2)	ET6081
GX473-0020-1	SWITCH, PRESSURE	FS 909 LH (1)	ET6080
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (2)	ET6076
GX473-0020-1	SWITCH, PRESSURE	FS 909 RH (1)	ET6077
GX473-0020-1	SWITCH, PRESSURE	FS 813 - 829 LH (1)	ET6075
GX473-0030-1	TRANSDUCER, PRESSURE	RH FS 893 - 909	KK3049
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 893 - 909	KK3077
GX473-0030-1	TRANSDUCER, PRESSURE	LH FS 828	KK3076
GX473-0040-1	TRANSDUCER TEMPERATURE	FS813 - 829 BL25 LH	RA3971
GX473-0040-1	TRANSDUCER TEMPERATURE	FS909 - 925 RH	RA3972
GX473-0040-1	TRANSDUCER TEMPERATURE	FS893 - 909 RH	RA3973
GX473-0060-3	VALVE, BALANCE RELIEF	FS 746.615 RBL9.00	PN2138
GX473-0060-3	VALVE, BALANCE RELIEF	FS 734.91 LBL10.25	PN2125
GX473-0100-7	ACCUMULATOR ASSY HYDRAULIC	FS829 - 844 WL50 LH	60190-3896
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 RBL13 IRU2	56212751
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS520 WL57 LBL13 IRU1	56212788
HG2100BB02	INERTIAL REFERENCE UNIT (IRU)	FS530 WL48 RBL5 IRU3	56212944
KH92305	FRONT MOUNT BEAM ASSY, RH	RH ENGINE	228537AB01623
KH92306	FRONT MOUNT BEAM ASSY, LH	LH ENGINE	228537AB01544
MF10-08-01	OXYGEN MASK, FULL FACE	FWD FUSE, FS295	B160100
MLD20-508	OXYGEN MASK, FULL FACE	CO-PILOT COCKPIT	B189466
MLD20-508	OXYGEN MASK, FULL FACE	PILOT COCKPIT	B189477
MR-10042N	PROTECTIVE BREATHING EQUIPMENT	CO-PILOT	E2208527
P01074-201WC	LIFE VEST	LH CEILING, FS305 LBL3	21010120002
P01074-201WC	LIFE VEST	LH PILOT, FS265 WL75 LBL20	22121100001
P01074-201WC	LIFE VEST	RH CO-PILOT, FS265 WL75 RBL20	22121100002
P01074-201WC	LIFE VEST	RH CEILING, FS305 RBL3	21010120005
P24028	SWITCH, LOW PRESSURE	FS235 WL55 LBL22	D22081119
P24028	SWITCH, LOW PRESSURE	FS235 WL55 RBL22	D22081111
P24028	SWITCH, LOW PRESSURE	FS236 WL55 LBL22	D22081118
P24028	SWITCH, LOW PRESSURE	FS236 WL55 RBL22	D22081116
P24028	SWITCH, LOW PRESSURE	FS250 WL63 LBL21	D22081120
P3APP003010D	FIRE EXTINGUISHER	CO-PILOT (FS280)	054879
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, LH	S/N NOT REQ'D (DOESN'T EXIST)
P4-01-0021	BATTERY PACK, FLASHLIGHT ASSY	COCKPIT, RH	S/N NOT REQ'D (DOESN'T EXIST)
P472A0001-02	VALVE, ISOLATION T/R	LH EQB, FS987 WL120 LBL19	23085788
P472A0001-02	VALVE, ISOLATION T/R	RH EQB, FS987 WL120 RBL19	23089009
RCE10-001	ALTIMETER VALVE	FS255 RBL35	694
S056-0048-00	MICROPHONE, CVT	FS240 WL128 BL-4	100007017
S261-1121-00	CONTROL PANEL, CVR	FS255 WL100 BL40	100006043

COMPARISON CERTIFICATE
I have compared the foregoing instrument with the original and
the same is a true and correct copy thereof in all respects.

Jaey S

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 MAR 20 AM 8:43
OKLAHOMA CITY
OKLAHOMA

DOCUMENT LEVEL ANNOTATIONS

ORIG DOC ID 2236 RETD TO DFPH&J

UNITED STATES OF AMERICA
U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION
ADMINISTRATION

FORM
APPROVED
OMB NO. 2120-
0042

AIRCRAFT BILL OF SALE

FOR AND IN CONSIDERATION OF \$1+OVC THE UNDERSIGNED
OWNER(S) OF THE FULL LEGAL AND BENEFICIAL TITLE OF THE
AIRCRAFT DESCRIBED AS FOLLOWS:

UNITED STATES REGISTRATION NUMBER **N1098L**

AIRCRAFT MANUFACTURER & MODEL
Bombardier Inc. BD-700-1A10*

AIRCRAFT SERIAL No. 60098

DOES THIS 20th DAY OF March 2023
HEREBY SELL, GRANT, TRANSFER AND
DELIVER ALL RIGHTS, TITLE, AND INTERESTS
IN AND TO SUCH AIRCRAFT UNTO:

Do Not Write in This Block
FOR FAA USE ONLY

PURCHASER

NAME AND ADDRESS
(IF INDIVIDUAL(S), GIVE LAST NAME, FIRST NAME, AND
MIDDLE INITIAL.)

SMBC LEASING AND FINANCE, INC.
277 Park Avenue
New York, New York 10172
U.S.A.

DEALER CERTIFICATE NUMBER

AND TO ITS SUCCESSORS AND ASSIGNS TO HAVE AND TO HOLD SINGULARLY THE SAID
AIRCRAFT FOREVER, AND WARRANTS THE TITLE THEREOF:

IN TESTIMONY WHEREOF I HAVE SET MY HAND AND SEAL THIS 20th DAY OF March 2023

SELLER

NAME(S) OF SELLER
(TYPED OR PRINTED)

SIGNATURE(S)
(IN INK) (IF EXECUTED
FOR
CO-OWNERSHIP, ALL
MUST SIGN.)

TITLE
(TYPED OR PRINTED)

BOMBARDIER
AEROSPACE
CORPORATION

DocuSigned by:

Luke Frick

6D0236D9910D4EC...

ATTORNEY - IN - FACT

Luke Frick

2 307 90857163
PL

ACKNOWLEDGMENT (NOT REQUIRED FOR PURPOSES OF FAA RECORDING; HOWEVER, MAY BE
REQUIRED BY LOCAL LAW FOR
VALIDITY OF THE INSTRUMENT.)

ORIGINAL:

~~230790824505~~ *PL*
\$5.00 03/20/2023

AC Form 8050-2 (9/92) (NSN 0052-00-629-0003) Supersedes Previous Edition

*Aircraft as described above shall also include two (2) Rolls-Royce Deutschland Ltd & Co KG model BR700-710D5-21 (described as ROLLS
ROYCE model BR710 on the International Registry Manufacturer's List) aircraft engines bearing manufacturer's serial numbers 56179 and 56180.

CERTIFIED COPY-TO BE RECORDED



COMPARISON CERTIFICATE

I have compared the foregoing instrument with the original and
the same is a true and correct copy thereof in all respects.

Sally D

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 MAR 20 AM 8:42
OKLAHOMA CITY
OKLAHOMA

DOCUMENT LEVEL ANNOTATIONS

ORIG DOC ID 2232 RETD TO DFPH&J



U.S. Department
of Transportation

**Federal Aviation
Administration**

Aviation Safety

P.O. Box 25504
Oklahoma City, Oklahoma 73125-0504
(405) 954-3116
Toll Free: 1-866-762-9434
WEB Address: <http://registry.faa.gov>

Date of Issue: March 8, 2023

BOMBARDIER AEROSPACE CORP
7336 AVIATION PL
DALLAS, TX 75235-2802
|||||

HAND DELIVERED TO CND IN THE PD ROOM

T233121 This facsimile must be carried in the Aircraft as a Temporary Certificate of
Registration for

N1098L BOMBARDIER INC BD-700-1A10 Serial 60098 and is valid until Apr 07, 2023.

This is not an airworthiness certificate. For airworthiness information, contact the nearest
Federal Aviation Administration Flight Standards District Office.

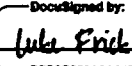
S. Lynn Tampas

for

Kevin R. West
Manager, Aircraft Registration Branch
Federal Aviation Administration

**UNITED STATES OF AMERICA – DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION – MIKE MONRONEY AERONAUTICAL CENTER**

AIRCRAFT REGISTRATION APPLICATION

UNITED STATES REGISTRATION NUMBER N 1098L	TYPE OF REGISTRATION (Check one box.) ☐ 1. Individual ☐ 2. Partnership ☐ 3. Corporation ☐ 4. Co-Owner ☐ 5. Government ☐ 7. Limited Liability Company (LLC) ☒ 8. Non-Citizen Corporation ☐ 9. Non-Citizen Corporation Co-Owner
AIRCRAFT MANUFACTURER AND MODEL BOMBARDIER INC. BD-700-1A10	
AIRCRAFT SERIAL NUMBER 60098	
NAME(S) OF APPLICANT(S) [Person(s) shown on evidence of ownership. If individual, give last name, first name and middle initial.] BOMBARDIER AEROSPACE CORPORATION	
TELEPHONE NUMBER: (972) 960-3817	
MAILING ADDRESS (Permanent mailing address for first applicant on list.) NUMBER AND STREET: 7336 AVIATION PLACE	
RURAL ROUTE: _____ P.O. BOX _____ CITY: DALLAS STATE: TEXAS ZIP: 75235	
PHYSICAL ADDRESS/LOCATION IF P.O. BOX OR RURAL ROUTE BOX USED FOR MAILING ADDRESS NUMBER AND STREET: _____ DESCRIPTION OF LOCATION: _____ CITY: _____ STATE: _____ ZIP: _____	
☐ CHECK HERE IF YOU ARE <u>ONLY</u> REPORTING A CHANGE OF ADDRESS	
<u>CERTIFICATION</u> I/WE CERTIFY: (1) That the above aircraft is owned by the undersigned applicant who is: (MUST CHECK AND/OR COMPLETE a, b, c, or d) ☐ a. A citizen of the United States as defined by 49 USC 40101(15); ☐ b. A resident alien with alien registration (Form 1-551) No. _____ ☒ c. A non-citizen corporation organized and doing business under the laws of (state) DELAWARE and said aircraft is based and primarily used in the United States. Records of flight hours are available for inspection at (provide complete physical address): Bombardier Aerospace Corporation, 7336 Aviation Place, Dallas, Texas, 75235 ☐ d. A corporation using a voting trust to qualify. Enter name of trustee _____ (2) If box c or d above is checked, I, the below signed, certify that I am authorized, by the applicant shown above, to sign corporate documents and to seek aircraft registration on behalf of the entity and that I will provide the same authorization if requested; (3) That the aircraft is not registered under the laws of any foreign country; and (4) That legal evidence of ownership is attached or has been filed with the Federal Aviation Administration. ANY AND ALL SIGNATORIES OF THIS APPLICATION MUST READ THE FOLLOWING AND UNDERSTAND THAT, BY APPLYING A SIGNATURE TO THIS DOCUMENT, THEY ARE SUBJECT TO THE REFERENCED STATUTES AND ASSOCIATED PENALTIES. I hereby certify that the information provided herein and in any attachments to the application for aircraft registration is true, accurate and correct to the best of my knowledge and belief. I understand that the information provided by me will be relied on by the FAA administrator in his/her determination of qualification for aircraft registration. I understand that whoever, in any matter within the jurisdiction of any department or agency of the United States, knowingly and willfully falsifies, conceals or covers up (by any trick, scheme or device) a material fact or who makes any false, misleading or fraudulent statements or representations or entry, may be fined up to \$250,000 or imprisoned not more than five (5) years or both (18 U.S.C. Sections 1001 and 3571). I understand that, should I intentionally provide any inaccurate or false information, registration of the subject aircraft may be revoked. NOTE: If executed for co-ownership, all applicants must sign. Use next page and add page(s) if necessary.	
1	SIGNATURE: <i>DocuSigned by:</i>  TYPED/PRINTED NAME: B7FC7652A8A84EA... Luke Frick DATE: March 7, 2023 TITLE: Attorney-in-Fact
2	SIGNATURE: _____ TYPED/PRINTED NAME: _____ DATE: _____ TITLE: _____

NOTE: Except when the most recent registration of the subject aircraft is expired or cancelled, 14 CFR 47.31(c) provides for an airworthy U.S. aircraft to be operated for up to 90 days within the United States when a copy of the signed application for its registration is carried in the aircraft while awaiting issuance and receipt of the new registration certificate.

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 MAR -7 PM 1:48
OKLAHOMA CITY
OKLAHOMA

WARRANTY BILL OF SALE**KNOW ALL MEN BY THESE PRESENTS:**

That **BOMBARDIER INC.**, a Canadian corporation having offices at 400 Côte Vertu Road West, Dorval, Quebec, Canada H4S 1Y9 (hereinafter called "Seller"), is the owner of the full legal and beneficial title to that certain:

Aircraft Registration Number: **C-FPJN** *N109BL*

Aircraft Manufacturer & Model: **Bombardier Inc., BD-700-1A10**
Aircraft Serial Number: **60098**

(the "Airframe") together the two following engines (the "Engines"):

Engine Manufacture and model: **Rolls-Royce Deutschland Ltd. & CO KG BR700-710D5-21**
Engine Serial Numbers: **56179 and 56180**

respectively, together with the following (the "Equipment"): (a) all equipment, appliances, parts, instruments, appurtenances, accessories, furnishings, and other property installed in or attached to the Airframe or Engines on the date hereof; and (b) all documents, logbooks, manuals, certificates, data and equipment related thereto (the Airframe, the Engines and the Equipment are collectively hereinafter referred to as the "Aircraft").

THAT in consideration of one dollar (\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, Seller does this 7th day of **March 2023**, hereby grant, convey, transfer, bargain and sell, deliver and set over, all of Seller's right, title and interest in and to the Aircraft unto

Purchaser/Buyer – Name and Address

Bombardier Aerospace Corporation
7336 Aviation Place
Dallas, Texas 75235
U.S.A.

and unto Buyer's successors and assigns, forever.

THAT Seller hereby warrants to Buyer and its successors and assigns that, immediately prior to the delivery of this Warranty Bill of Sale, Seller had good and lawful right to sell the Aircraft, and that there is hereby conveyed to Buyer on the date hereof, good and marketable title to the Aircraft free and clear of all rights, prior claims, interests, liens, charges, registrations and encumbrances (hereinafter "Liens") other than those created by or through Buyer or by persons claiming by or through Buyer, and that Seller will warrant and defend such title forever against all claims and demands whatsoever by any and all persons except for claims and demands resulting (i) from any transfer of title by or through Buyer; or (ii) from any Liens created by or through Buyer or by persons claiming by or through Buyer; or (iii) relating to events occurring subsequent to the date hereof.

IN WITNESS WHEREOF, the undersigned has caused this Warranty Bill of Sale to be executed and delivered this 7th day of **March 2023**.

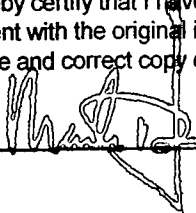
Name of Seller	Signature	Title
BOMBARDIER INC. <i>(FOREIGN SELLER)</i>	DocuSigned by: <i>Nancy Jette</i> 9E5ED7E9D14C43E...	DIRECTOR
	Nancy Jette	

230661351424
\$5.00 03/07/2023



CERTIFICATE

I hereby certify that I have compared this
instrument with the original instrument and it is
a true and correct copy of said original.


A handwritten signature in black ink, appearing to read "W. St. J.", is written over a horizontal line.

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 MAR -7 PM 1:48
OKLAHOMA CITY
OKLAHOMA

DOCUMENT LEVEL ANNOTATIONS

ORIG #4561 FFR 3/7/2023 RET'd TO C&D



Transport Transports
Canada Canada

Certified true copy
of the original information
contained in the Canadian
Civil Aircraft Register

Operational Airworthiness, Standards
Tower C, 330 Sparks Street (AARTM), Ottawa, ON, K1A 0N5
Telephone: (613) 952-4386
Facsimile: (613) 990-1007
Email: AircraftRequirements-ExigencesAeronefs@tc.gc.ca

March 7, 2023

File - Dossier
5008-4-7

**U.S.A.
FEDERAL AVIATION ADMINISTRATION AIRCRAFT REGISTRATION BRANCH
(AFS-750) OKLAHOMA CITY OK 73125**

1-405-954-3548 KOEXYAYX 9-AMC-AFS750-aircraft@faa.gov

U R G E N T AARTM 2023-0119

This confirms that the following aircraft has never been entered on the Canadian Civil Aircraft Register.

MANUFACTURER: Bombardier Inc.

MODEL: BD-700-1A10

SERIAL NUMBER: 60098

Christopher McCue
Operational Airworthiness Registration Specialist
Aircraft Requirements Standards
Operational Airworthiness
Transport Canada Civil Aviation

INFOCOPY TO:

Susan Burrow

INFOCOPY TO:

Averill Braganza

Canadian Civil Aircraft Register website:
<http://wwwapps.tc.gc.ca/Saf-Sec-Sur/2/CCARCS-RIACC/Menu.aspx?lang=eng>

Canada

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 MAR - 7 PM 2: 22
OKLAHOMA CITY
OKLAHOMA

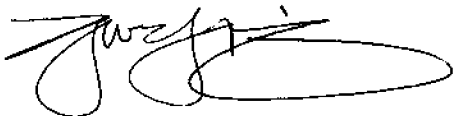
TELEGRAPHIC MESSAGE

NAME OF AGENCY FEDERAL AVIATION ADMINISTRATION MIKE MONRONEY AERONAUTICAL CENTER OKLAHOMA CITY, OKLAHOMA 73125	PRECEDENCE ACTION: PRIORITY INFO:	SECURITY CLASSIFICATION UNCLASSIFIED
ACCOUNTING CLASSIFICATION	DATE/TIME PREPARED 1/19/2023 6:04 PM	FILE
FOR INFORMATION CALL		
NAME KIM-CHI TON-THAT SECTION D	PHONE NUMBER 405-954-3116	TYPE OF MESSAGE SINGLE ADDRESS
THIS SPACE FOR USE OF COMMUNICATION UNIT		
MESSAGE TO BE TRANSMITTED (Use double spacing and all capital letters)		

TO:

FAX: 405-272-5271
BOMBARDIER AEROSPACE CORP
C/O CROWE & DUNLEVY
324 N ROBINSON AVE STE 100
OKLAHOMA CITY OK 73102

UNITED STATES IDENTIFICATION MARK N1098L HAS BEEN ASSIGNED TO BOMBARDIER INC BD-700-1A10 SERIAL
NUMBER 60098 MODE S TRANSPONDER CODE 50024636 EFFECTIVE 1/19/23.



for

KEVIN R. WEST, MANAGER
AIRCRAFT REGISTRATION BRANCH
FEDERAL AVIATION ADMINISTRATION

GWYNNE RAMIREZ	PAGE NO.	NO. OF PGS	SECURITY CLASSIFICATION
	1	1	

N# NUMBER ASSIGNMENT AFFIDAVIT

The undersigned, being first duly sworn, deposes and says that:

1. I am a duly elected Attorney-in-fact of Bombardier Aerospace

(title)
(company)

Corporation (the "Company").
2. The Company is acquiring the Bombardier Inc. Model ~~BD-700-1A10~~ aircraft with manufacturer's serial number 60098 (the "Aircraft") upon the cancellation of its present registration under the laws of Canada.

(country of export)
3. In consideration of the Federal Aviation Administration assigning United States nationality and registration marks N1098L to the Aircraft, the Company agrees that such marks shall not be painted/displayed on the Aircraft until its present foreign registration is canceled.

Bombardier Aerospace Corporation

[Signature]

Name: Luke Frick

Title: Attorney-in-Fact

Subscribed and sworn to before

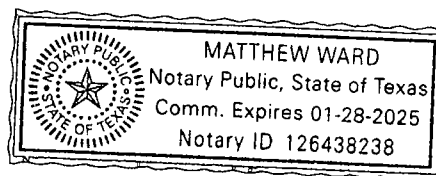
me this 18th day of January, 2023.

[Signature]

Notary Public

01.28.25

My Commission expires:



FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 JAN 18 PM 12:30
OKLAHOMA CITY
OKLAHOMA

IMPORT

Please issue and send FLY WIRE and AC Form 8050-3
to Crowe & Dunlevy in the Public Documents Room

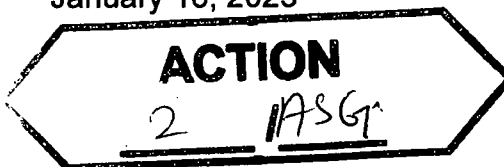
Mark R. Hanna
Direct Tel: (405) 234-3217
Direct Fax: (405) 272.5271


**CROWE
&
DUNLEVY**
ATTORNEYS AND
COUNSELORS AT LAW

PRIORITY

mark.hanna@crowedunlevy.com

January 18, 2023



**PRIORITY
IMPORT**

HAND DELIVERED

Federal Aviation Administration
FAA Aircraft Registry
P.O. Box 25504
Oklahoma City, Oklahoma 73125
Attention: Support

① NEED WIRE TODAY

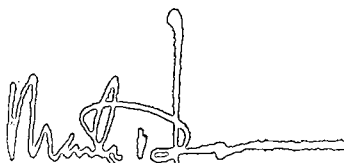
Re: Assignment of U.S. Registration No. N1098L
(Our File: 41116.96723)

Ladies and Gentlemen:

② Acting on behalf of our client, Bombardier Aerospace Corporation ("Bombardier"), we hereby request assignment of N1098L to one (1) Bombardier Inc. model BD-700-1A10 aircraft bearing manufacturer's serial number 60098 (the "Aircraft"), which is being imported from Canada as noted on the attached Number Assignment Affidavit dated January 18, 2023, by Bombardier.

Upon assignment of the U.S. Registration Number to the Aircraft, ***please issue your n-number assignment telex to the undersigned*** in care of your Public Documents room. If you have any problems or questions, immediately contact the undersigned at (405) 234-3217.

Sincerely,



Mark R. Hanna
Paralegal

MRH/mh
Enclosures

A PROFESSIONAL CORPORATION

FILED WITH FAA
AIRCRAFT
REGISTRATION BR
2023 JAN 18 PM 12:30
OKLAHOMA CITY
OKLAHOMA

MEMORANDUM TO THE FILE

Oanh Tran

ID

January 19, 2023

DATE

A Prior Record search was performed for BOMBARDIER INC BD-700-1A10, 60098 on January 19, 2023. Search results:

No Prior Record

Assigned N1098L

