

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
30-Mar-2022	3285.8	3287								

No. Task No./Position

Description

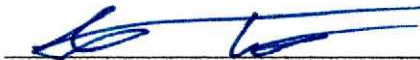
1

AIR CYCLE MACHINE *Removed P/N 2205580-2 S/N 982 & install S/N 900*

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND

APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Operator: **GEORGIA CROWN DISTRIBUTING CO.**Work Card No.: **BLANK**Serial No.: **45-496**Model: **LEARJET 75**Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	27-MAR-22	3285.8	3287				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

KIND OF CERTIFICATE & NO.: _____

A&P 3788607

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

MECHANIC AP3481311

MICHAEL W. JOHNSON

COMPONENT CODE : _____		PART NAME : Air Cycle Machine		POSITION : _____	
REASON REMOVED: (CHECK ONE)	☐ A TIME EXPIRED G MOD/UPGRADE	☒ B FAILURE K SERVICE	☐ C WORN L ENGINE CHANGE	☐ COR CORROSION M TIRE CHANGE	☐ D LOANER S SWAP/TRBLE
				☐ E SCHEDULING T DAMAGED	
REMOVED P/N	2205580-2		S/N	482	LABOR-HRS HRS _____ THS _____
INSTALLED P/N	2205580-2		S/N	400	PART COST\$ _____
INSTALLED TSN	MOS _____	INSTALLED TSO	MOS _____	TIME SINCE REPAIR	MOS _____
HRS _____		HRS _____		HRS 0.0	WARRANTY TIME REMAINING
LDGS _____		LDGS _____		LDGS 0	HRS _____
					LDGS _____

REMARKS : _____

RECORD WORK ACCOMPLISHED FOR TASKS WHICH REQUIRE SPECIAL COMPLIANCE DATES: (SIGN OFF AS APPLICABLE)

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	CALIBRATION TEST/POSITION : _____	_____	_____	_____	_____
_____	WEIGHT CHECK/POSITION : _____	_____	_____	_____	_____
_____	HYDRO TEST/POSITION : _____	_____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	INSTALLED DATE: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	DATE STAMPED: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	INSTALLED DATE: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	DATE STAMPED: _____	_____	_____	_____
_____	OTHER : _____	EXPIRATION DATE: _____	_____	_____	_____

RECORD COMPLIANCE OF INSPECTIONS, SERVICES, AD, SB OR ANY WORK ACCOMPLISHED WITH COMPONENT CHANGE ABOVE.

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

REMARKS : _____

1. Approving Civil Aviation Authority/Country. FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 20200008480377Y15 338700543	
4. Organization Name and Address: Honeywell International Inc 1 Cliff Garrett Drive Anniston AL 36201				Repair Station ZX4R716M		5. Work Order/Contract/Invoice Number. BBR36051/5800608186 338690118 Page 1 of 1	
6 Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status / Work		
001	MACHINE OUTLINE, AIR CYCLE	2205580-2	1	400	REPAIRED		
12. Remarks: THE SERVICE SPECIFIED HAS BEEN ACCOMPLISHED IN ACCORDANCE WITH: CMM 21-53-82 Rev 1, OCT/31/2010 SB 2205580-21-2819 Rev 0, NOV/19/2010 UNIT ALSO MODIFIED TSR 0 00 (0-00) CSR 0 00							
SEE ATTACHED DOCUMENTS AS APPLICABLE FOR WORK PERFORMED CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 11/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND IN RESPECT TO THAT WORK THE COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 APPROVAL NO EASA 145 4127							
13a. Certifies the items identified above were manufactured in conformity to ☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12			14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service				
13b. Authorized Signature		13c. Approval/Authorization No.		14b. Authorized Signature		14c. Approval/Certificate No	
						ZX4R716M	
13d. Name (Typed or Printed)		13e. Date(dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date(dd/mm/yyyy)	
				Michael Hartley		28/AUG/2020	
User / Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

Anniston - Cliff Garrett Dr
Honeywell International Inc
1 Cliff Garrett Drive
Anniston AL 36201
Date 25 AUG 2020

Commercial

Repair Station # ZX4R716M

Honeywell

Initial Findings Report

Repair Order: 2020-338680118-001
338700543
Customer P/O: BBR36051/5800608166

Customer: 81506 A J WALTER AVIATION LTD

Part Number: 2205580-1
Part Desc: MACHINE OUTL
Serial No: 400

Mode:

Series/Issue/Amnds: 1

Quantity: 1

Aircraft tail#: N/A

Model #: ECS Component - Other

Aircraft S/N#: 258

Engine S/N:

Date on:

Received Date: 23 JAN 2020

Date off:

Alternate S/N:

TIMES/CYCLES

HH:DD (HH:MM)

1875 30 (1975:18)

1231.00

CUSTOMER REASON FOR RETURN

NOT COOLING

GENERAL CONDITION AS RECEIVED (SUDDEN DAMAGE)

THE UNIT WAS RECEIVED WITH HEAVY CONTAMINATION AND FAILED THE BREAKAWAY AT BENCH CHECK OF OVER 60 INCH LBS. THE TURBINE WHEEL, NOZZLE, AND THE THRUST PLATE ARE ERODED. THE BEARINGS ARE CONTAMINATED. THE SEALS ARE WORN. THE CAUSE FOR FAILURE IS THE HEAVY CONTAMINATION INSIDE THE UNIT.

POOR

Unscheduled

DETAIL DISASSEMBLY EVALUATION FINDINGS

THE UNIT HAS HEAVY CONTAMINATION AND EROSION.

THE PRIMARY CAUSE FOR FAILURE IS THE HEAVY CONTAMINATION FOUND INSIDE THE UNIT CAUSING THE EROSION OF THE PARTS INSIDE THE UNIT WHICH DOES NOT ALLOW PROPER AIR FLOW TO ALLOW THE UNIT TO FUNCTION PROPERLY.

CONTAMINATED OR CORRODED

2205446-2

PLATE ASSY BEARING

Eroded

Yes

2205455-1

NOZZLE ASSY, TURBINE

Eroded

Yes

2205455-1

NOZZLE ASSY, TURBINE

Customer Chargeable S/B

Yes

SERVICE BULLETINS / AUTHORIZING DOCUMENTS

Authorizing Technical Document

Complied With:

Doc#: ID TAG REPL PER MOD/COND

Doc#: SB 2205580-21-2819 Rev: 0 Date: 11/19/2010

Doc#: CMM 21-53-82 Rev: 1 Date: 10/31/2010

WORK PERFORMED / COMMENTS TO CUSTOMER

Anniston - Cliff Garrett Dr
Honeywell International Inc
1 Cliff Garrett Drive
Anniston AL 36201
Date 25 AUG 2020

Commercial

Honeywell

Repair Station # ZX4R716M

Configuration And Findings Evaluation

Repair Order: 2020-338680118-001		Customer: 81506 A J WALTER AVIATION LTD	
338700543			
Customer P/O: BBR36051/5800608186			
Part Number: 2205580-1		Part Desc: MACHINE OUTL	Serial No: 400
Orig Cust:			
Mods:			
Series/Issue/Amdts: 1			
Quantity 1	Ship Date:	Received Date: 23 JAN 2020	

REPAIRED AND MODIFIED PER CMM AND S/B

	Repaired and Modified
	Yes
	Evaluated - Significant Fault Found

FINAL CONFIGURATION

Part No: 2205580-2



S/N: 400



Series/Issues/Amdts: 1



Mods:

MECHANIC/ANALYST Timothy Ramey

DATE: 28 JAN 2020

BOMBARDIER

KN115

2853512 TCCA AM



CID 890102853512D000 2205580-2:70210

0184781184-000001

6002325903-00004

VERIFIED
PTA

KN057

Page 1 / 1
Date 2022/03/14
Summary 3343794

[illegible]

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

BOM RDIERLearjet
251-A Wille Road
Des Plaines
Illinois
60018
USA**FINAL () SE PACKING LIST**

Page 1 of 2

Date 2022/02/24

Sold to		Ship to						
23671 Georgia Crown Distributing 201 Airport Parkway LaGrange GA 30240-5794		37782 LeGrange / Callaway Airport Attn Georgia Crown Distributing 200 Airport Parkway LaGrange GA 30240-5705						
Transportation Details								
Handling Unit: CH010634455		Carrier/Service Level: FDX 2 Day						
Del. Priority: 22 Critical		Terms of Sales: Net 30days						
Total Packed Qty: 40.000		Cust. Carrier Acct: 419757489						
DIMS (L x W X H): 12.000 X 12.000 X 8.500 IN		IncoTerms: FCA OUR PLANT						
		Total Weight: 2.000 LB						
		Total Volume: 1318.646 CI						
Customer S.O.: 4977084 Delivery#: 816816083 AWB#:								
Order: PO-2242022								
PO-2242022								
HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	M83248/1-029 O-RINGS, RUBBER, HIGH TEMPERATURE	5.000	5.000	EA		New		
000002	M83248/1-032 O-RINGS, RUBBER, HIGH TEMPERATURE	2.000	2.000	EA		New		
000003	AS3209-032 PACKING, PREFORMED, O-RING	3.000	3.000	EA		New		

BOM BORDIER

Leclercq
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL () SE PACKING LIST

Page 2 of 2 (

Date 2022/02/24

Customer S.O.: 4977084 Delivery#: 816816083 AWB#:
Order: PO-2242022
PO-2242022

Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000004	M83248/1-222 O-RINGS, RUBBER, HIGH TEMPERATURE	10.000	10.000	EA		New		
000005	M83248/1-223 O-RINGS, RUBBER, HIGH TEMPERATURE	5.000	5.000	EA		New		
000007	M83248/1-329 O-RINGS, RUBBER, HIGH TEMPERATURE	5.000	5.000			New		TNCV46 2034/01/01
000006	AS3209-226 PACKING, PREFORMED, O-RING	10.000	10.000	EA		New		

NSN: 0052-00-012-9005

03/04/22

CUSTOMS INVOICE/PACKING SHEET



6794422-00

Cust#: 32395

SOLD TO: LEARJET INC. C/O BOMBARDIER
ACCOUNTS PAYABLE DEPT
PO BOX 11752 STATION CENTREVIL
STATION CENTRE-VILLE
MONTREAL, QUEBEC, H3C 6T9 CA

SHIPPER: Proponent MAIN whse
3120 ENTERPRISE ST.
BREA, CA 92821 US

SHIP TO: LEGRANGE/CALLAWAY AIRPORT
ATTN GEORGIA CROWN DISTRIBUTIN
200 AIRPORT PARKWAY

LAGRANGE, GA 30240-5705 US

Pref. Routing FX PRIOR-AM

UPC VENDOR	INVOICE NO.	ON DOCK
000000	6794422-00	03/04/22
PROMISED	REQUEST	SHIPPED
03/04/22	03/04/22	
CUSTOMER P.O.		

FINAL DESTINATION: LEGRANGE/CALLAWAY AIRPORT
ATTN GEORGIA CROWN DISTRIBUTIN
200 AIRPORT PARKWAY

LAGRANGE, GA US 30240-5705

VAT#

P.O. NUMBER	ITEM NO.	PART NUMBER	ICN No.	QTY	UOM	UNIT PRICE	TOTAL VALUE	COUNTRY OF ORIGIN	QUANTITY ORDERED	QUANTITY B.O.	QUANTITY SHIPPED
5001918347	1	S9026H112		2.00	EA	3.65	7.30		2.00	0.00	2.00
		Export ECCN: EAR99									
		Desc: PACKING "BB"									
		PCAT: H11									
		Sch B 4016930000	S/L: UNLTD AS5316								
		Revision: AT									
		AOG order for Georgia Crown Distributing	54026	2.00		Cure: 2Q2001		US			
Tail: N877W EIN #:		IT IS HEREBY CERTIFIED THAT (A) THE PARTS AND/OR MATERIALS REFLECTED HEREIN WERE PRODUCED UNDER FEDERAL AVIATION ADMINISTRATION APPROVED MANUFACTURING AND QUALITY CONTROL SYSTEMS/METHODS AS SET FORTH IN THE APPLICABLE PRODUCTION APPROVAL ISSUED TO HONEYWELL INTERNATIONAL INC. AND (B) SUCH PARTS ARE IN NEW AND AIRWORTHY CONDITION. THESE PARTS ARE BEING SHIPPED IN ACCORDANCE WITH DIRECT									

The merchandise listed has been produced in accordance with Fair Labor Standards Act of 1938 as amended. No claims allowed unless made within ten (10) days after receipts of Goods and in no case shall the liability assumed by us under the guarantees either expressed or implied, exceed the face value of the invoice for the merchandise in question.

TOTAL BOX VALUE:

PAGE 1

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SHIPPED UNDER NLR

UNLESS OTHERWISE SPECIFIED ON LINE ITEM

FOR CUSTOMS PURPOSES ONLY. DO NOT PAY FROM THIS DOCUMENT.

Terms of Sale - Incoterms-2020; EXW: Brea, CA



CERTIFICATE OF CONFORMANCE

WE HEREBY CERTIFY THAT THE PRODUCT SUPPLIED IS NEWLY MANUFACTURED, AND MEETS ALL REQUIREMENTS OF THE APPLICABLE PURCHASE ORDER. EVIDENCE OF CONFORMANCE IS ON FILE AND AVAILABLE FOR REVIEW UPON REQUEST.

GARY DePHILLIPS
DIRECTOR, CORPORATE QUALITY

Thank You For This Order
PACKING LIST

03/04/22

CUSTOMS INVOICE/PACKING SHEET



6794422-00

Cust#: 32395

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ACCOUNTS PAYABLE DEPT
PO BOX 11752 STATION CENTREVIL
STATION CENTRE-VILLE
MONTREAL, QUEBEC, H3C 6T9 CA

SHIPPER: Proponent MAIN whse
3120 ENTERPRISE ST.
BREA, CA 92821 US

SHIP TO: LEGRANGE/CALLAWAY AIRPORT
ATTN GEORGIA CROWN DISTRIBUTIN
200 AIRPORT PARKWAY

LAGRANGE, GA 30240-5705 US

Pref. Routing FX PRIOR-AM

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		SHIPMENT AUTHORIZATION 105665-032520-DC FROM HONEYWELL AEROSPACE/HONEYWELL INTERNATIONAL INC. DELEGATED INSPECTION AUTHORITY HAS BEEN GRANTED AND S/L: UNLTD AS5316 INSP BY: Melissa Moreno 03/04/2022									

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7.30 USD

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VAT#

P.O. NUMBER	ITEM NO.	PART NUMBER	ICN No.	QTY	UOM	UNIT PRICE	TOTAL VALUE	COUNTRY OF ORIGIN	QUANTITY ORDERED	QUANTITY B.O.	QUANTITY SHIPPED
5001918347	1	S9026H112		2.00	EA	3.65	7.30		2.00	0.00	2.00
		Export ECCN: EAR99									
		Desc: PACKING "BB"									
		PCAT: H11	S/L: UNLTD AS5316								
		Sch B 4016930000									
		Revision: AT									
			54026	2.00		Cure: 2Q2001		US			
		AOG order for Georgia Crown Distributing									
Tail: N877W EIN #:		IT IS HEREBY CERTIFIED THAT (A) THE PARTS AND/OR MATERIALS REFLECTED HEREIN WERE PRODUCED UNDER FEDERAL AVIATION ADMINISTRATION APPROVED MANUFACTURING AND QUALITY CONTROL SYSTEMS/METHODS AS SET FORTH IN THE APPLICABLE PRODUCTION APPROVAL ISSUED TO HONEYWELL INTERNATIONAL INC. AND (B) SUCH PARTS ARE IN NEW AND AIRWORTHY CONDITION. THESE PARTS ARE BEING SHIPPED IN ACCORDANCE WITH DIRECT									

The merchandise listed has been produced in accordance with Fair Labor Standards Act of 1938 as amended. No claims allowed unless made within ten (10) days after receipts of Goods and in no case shall the liability assumed by us under the guarantees either expressed or implied, exceed the face value of the invoice for the merchandise in question.

TOTAL BOX VALUE:

PAGE 1

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. law and regulations.

SHIPPED UNDER NLR

UNLESS OTHERWISE SPECIFIED ON LINE ITEM

FOR CUSTOMS PURPOSES ONLY. DO NOT PAY FROM THIS DOCUMENT.

Terms of Sale - Incoterms-2020; EXW: Brea, CA



CERTIFICATE OF CONFORMANCE

WE HEREBY CERTIFY THAT THE PRODUCT SUPPLIED IS NEWLY MANUFACTURED, AND MEETS ALL REQUIREMENTS OF THE APPLICABLE PURCHASE ORDER. EVIDENCE OF CONFORMANCE IS ON FILE AND AVAILABLE FOR REVIEW UPON REQUEST.

GARY DePHILLIPS
DIRECTOR, CORPORATE QUALITY

Thank You For This Order
PACKING LIST

03/04/22

CUSTOMS INVOICE/PACKING SHEET



6794422-00

Cust#: 32395

SOLD TO: LEARJET INC. C/O BOMBARDIER
 ACCOUNTS PAYABLE DEPT
 PO BOX 11752 STATION CENTREVIL
 STATION CENTRE-VILLE
 MONTREAL, QUEBEC, H3C 6T9 CA

VAT#

SHIPPER: Proponent MAIN whse
 3120 ENTERPRISE ST.
 BREA, CA 92821 US

SHIP TO: LEGRANGE/CALLAWAY AIRPORT
 ATTN GEORGIA CROWN DISTRIBUTIN
 200 AIRPORT PARKWAY

LAGRANGE, GA 30240-5705 US

Pref. Routing FX PRIOR-AM

UPC VENDOR	INVOICE NO.	ON DOCK
000000	6794422-00	03/04/22
PROMISED	REQUEST	SHIPPED
03/04/22	03/04/22	
CUSTOMER P.O.		

FINAL DESTINATION: LEGRANGE/CALLAWAY AIRPORT
 ATTN GEORGIA CROWN DISTRIBUTIN
 200 AIRPORT PARKWAY

LAGRANGE, GA US 30240-5705

P.O. NUMBER	ITEM NO.	PART NUMBER	ICN No.	QTY	UOM	UNIT PRICE	TOTAL VALUE	COUNTRY OF ORIGIN	QUANTITY ORDERED	QUANTITY B.O.	QUANTITY SHIPPED
		SHIPMENT AUTHORIZATION 105665-032520-DC FROM HONEYWELL AEROSPACE/HONEYWELL INTERNATIONAL INC. DELEGATED INSPECTION AUTHORITY HAS BEEN GRANTED AND S/L: UNLTD AS5316 INSP BY: Melissa Moreno 03/04/2022									

The merchandise listed has been produced in accordance with Fair Labor Standards Act of 1938 as amended.
 No claims allowed unless made within ten (10) days after receipts of Goods and in no case shall the liability
 assumed by us under the guarantees either expressed or implied, exceed the face value of the invoice for the
 merchandise in question.

TOTAL BOX VALUE:

7.30 USD

PAGE 2

These items are controlled by the U.S. Government and authorized for export only to the country
 of ultimate destination for use by the ultimate consignee or end-user(s) herein identified.
 They may not be resold, transferred, or otherwise disposed of, to any other country or to any
 person other than the authorized ultimate consignee or end-user(s), either in their original
 form or after being incorporated into other items, without first obtaining approval from the
 U.S. Government or as otherwise authorized by U.S. law and regulations.

SHIPPED UNDER NLR

UNLESS OTHERWISE SPECIFIED ON LINE ITEM

FOR CUSTOMS PURPOSES ONLY. DO NOT PAY FROM THIS DOCUMENT.

Terms of Sale - Incoterms-2020; EXW: Brea, CA



CERTIFICATE OF CONFORMANCE

WE HEREBY CERTIFY THAT THE PRODUCT SUPPLIED IS NEWLY MANUFACTURED,
 AND MEETS ALL REQUIREMENTS OF THE APPLICABLE PURCHASE ORDER.
 EVIDENCE OF CONFORMANCE IS ON FILE AND AVAILABLE FOR REVIEW UPON REQUEST.

GARY DePHILLIPS
 DIRECTOR, CORPORATE QUALITY

Thank You For This Order
 PACKING LIST

GEORGIA CROWN DISTRIBUTING CO.

LAGRANGE CALLAWAY AIRPORT

203 AIRPORT PARKWAY

LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
21-Mar-2022	3279.2	3277								

No. Task No./Position

Description

- | | | |
|---|--------------|---|
| 1 | 324004 NO. 4 | NO. 4 (RH OB) MLG WHEEL ASSY
Removed 3-1545-1 S/N# 3870 Reason Removed M-TIRE CHANGE
Installed 3-1545-1 S/N# 3810 Installed Part Times TSO: 0 MOS 7755.5 HRS 1895 AFL |
| 2 | 324024 NO. 4 | NO. 4 (RH OB) MLG TIRE
Removed 226K08-4 S/N# 91752608 Reason Removed M-TIRE CHANGE
Installed 226K08-4 S/N# 12850573 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL |

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 324004
Serial No.: 45-496	Model: LEARJET 75	
Reg No.: N877W		Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	21-MAR-22	3279.2	3277				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: [Signature] KIND OF CERTIFICATE & NO.: A&P 3788607
 [CURT TAUNTON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

324004	NO. 4 (RH OB) MLG WHEEL ASSY	AMM 32-40-02
--------	------------------------------	--------------

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
				☐ SWAP/TRBLE SHOOT	☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	3-1545-1	S/N	3870	LABOR-HRS	
INSTALLED P/N	3-1545-1	S/N	3810	PART COST\$	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
	HRS		HRS		HRS
	LDGS		LDGS		LDGS
			1755.5		
			1895		

TECH: <u>CT</u>	INSP: _____
-----------------	-------------

REMARKS : _____

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: 324004

Workorder No.:

Due At	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	21-MAR-22	3279.2	3277				

324024

NO. 4 (RH OB) MLG TIRE

AMM 32-40-02

REASON REMOVED: (CHECK ONE)		☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER		
		☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE	☐ SWAP/TRBLE SHOOT	☐ DAMAGED
If removed P/N & S/N information is incorrect please provide details below.								
REMOVED P/N		226K08-4		S/N		91752608		LABOR-HRS
INSTALLED P/N		226K08-4		S/N		12850573		PART COST\$
INSTALLED TSN		MOS		INSTALLED TSO		MOS		WARRANTY TIME
HRS		0.0		HRS				REMAINING
LDGS		0		LDGS				
				TECH:		CT		INSP:

REMARKS :

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag			3. Form Tracking Number: 791107529000-007	
4. Organization Name And Address: GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281					5. Work Order/Contract/Invoice Number: 791107529000	
6. Item:		7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1		22X5.75-12	226K08-4	20	SEE BLOCK 12 - REMARKS	NEW
12. Remarks: TS0C62D AIRWORTHINESS APPROVAL						
12240323 12800568 12800572 12800755 12810562 12810565 12810775 12840550 12850556 12850560 12850573 12850789 12870397 12870400 12870405 12870407 12870771 12870782 12870783 12870787						
13a. Certifies the items identified above were manufactured in conformity to:				14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12		
☒ Approved design data and are in a condition for safe operation. ☐ Non-Approved design data specified in Block 12.				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorized Signature:		14c. Approval/Certificate No.:
 PAUL BRYANT		PT2265CE				
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
PAUL BRYANT		27/OCT/2021				
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

CUSTOMER WORK ORDER REPORT

Work Order #: 13059

Date Printed: 1/4/2022

Time Printed: 1:29:10 PM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part # 3-1545-1

Item Description MAIN WHEEL

Serial Number: 3810

Mfg: UTC

Work Description OVERHAULED

Bucket ~~6512/C146~~ 9000 WP

Job Status Pending

Job Type External

Open Date 1/4/2022

Promised 1/4/2022

CMM# 32-48-72

Book#44

Rev. 1

Insp. TWCheck for A.D.'s Insp TW Check for S.B./S.L. Insp TW Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

N/ADisassemble Tech: mwClean Tech: mwStrip Tech: mw

Eddy Current

IB: JP OB: JP

Liquid-Penetrations

IB: JP OB: JP

NDI Inspection

Bolts: NK Keys: JP

Check Misc. Components

Heatshield Insp JPNuts Insp NKScrews Insp JPValve Stem Insp JPO.I. Plug Insp JPSolid Plug Insp NKFuse Plug Insp JPInspect Cones JPInspect Cups JPPaint SubAssembliesTech: JPAssemble Sub-Assembly Tech mwTire Size MAPly MA Speed MA MFG MANew MA R-Level MASerial # MAFinal Assembly MADate MA Time MA PSI MATech MADate MA Time MA PSI MATech MASoap Leak Tech MABalance MA Tech MA

Install Bearing

OB L305649 Tech mwIB Lm801445 Tech mw

Install Seal

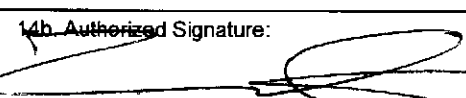
OB 68-1212 Tech mwIB 68-1054 Tech mwHeat Shield Nut Torque MATech MAKey Screw Torque 35inlbTech mwValve Stem Torque 50inlbTech mwFuse Plug Torque MATech MASolid Plug Torque MATech MAO.I. Plug Torque 50inlbTech mwTie Bolt Nut Torque MATech MARemarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

JAN 18 2022

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 34964	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765					5. Work Order/Contract/Invoice Number: 13059	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAIN WHEEL	3-1545-1	1.00	3810	OVERHAULED	
12. Remarks:						
WO# : 13059 Customer RO # : THE DESCRIBED WORK IN BLOCK 11 / 12 WAS PERFORMED IN ACCORDANCE WITH FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND / OR CUSTOMER'S APPROVED TECHNICAL DATA. Manual ID: 32-48-72, Revision #: 1, Revision Date: 7/28/2017						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval Authorization No.		14b. Authorized Signature:		14c. Approval/Certificate No.:
						6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				TERRY W. MATLOCK		JAN 18 2022
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **256004**

Serial No.: **45-496**

Model: **LEARJET 75**

g No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	14-MAR-22	3269.1	3262				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: [Signature] KIND OF CERTIFICATE & NO.: _____
[CURT TAUNTON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

256004

CUSTOMER CODE

REPLACE CREW COCKPIT FLASHLIGHT BATTERIES

CT _____

REMARKS : _____

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

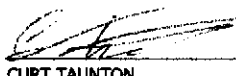
Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
14-Mar-2022	3269.1	3262								

No. Task No./Position Description

1 2910018 REPLACE MAIN HYDRAULIC FILTER MANIFOLD ELEMENTS

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **2910018**

Serial No.: **45-496**

Model: **LEARJET 75**

g No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	14-MAR-22	3269.1	3262				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

[CURT TAUNTON]

KIND OF CERTIFICATE & NO.: **A&P 3788607**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

2910018

REPLACE MAIN HYDRAULIC FILTER MANIFOLD ELEMENTS

CT _____

REMARKS : _____

AMM 29-10-03

BOMBARDIER

RELEASE NOTE

Parts Services
251A Wille Road
Des Plaines, IL 60018
USA

ITEM NO	PART NO'S AND DESCRIPTION, SPECIFICATION, DWG , AND/OR SER NO'S , IDENTIFICATION MARKINGS	CID #
00001	PN: M8815/6-10 DESCRIPTION: FILTER ELEMENT B/N: 2538288, 2578749 QTY: 12 EA Standard Hardware	890102958936

Distributors Certificate of Conformance

SIGNED

"I hereby certify that the parts and/or materials covered by this Certificate are in good order and are in conformity to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply "

03/14/2022

AUTHORIZED INSPECTOR

DATE

Omar Skook 00610489

NAME TYPED OR PRINTED

FOR AND ON BEHALF OF BOMBARDIER PARTS SERVICES

PL0017

10/2017

BOMBARDIER

2958936



CID 890102958936D000 M8815/6-10:96906
0185160522-000001
5001824364-00001

KN275



DUNS # 00-205-4419

TIN # 59-2068860

Delivery Note



8006080632

Shipper

Pall Aeropower Corporation, 10540 Ridge Road, New Port Richey FL 34654

Ship-To-Address

LEARJET INC
251-A WILLE ROAD
DES PLAINES IL 60018-1861

Sold-To-Address

BOMBARDIER/LEARJET
1 LEARJET WAY
WICHITA KS 67209-2924

Information

Document Number:	8006080632
Document Date:	03/08/2022
Customer PO No.:	5001824364
PO Receipt Date :	08/09/2021
Sales Order No.:	4039527
Sales Order Date.:	08/09/2021
Customer No.:	2000049103
Internal Sales Person:	Theresa Thomas
Telephone No.:	+1 (727) 8442334
Fax No.:	17278442055
E-Mail:	theresa_thomas@pall.com

Pall Standard Terms and Conditions of Sale apply to all purchases of Pall products and services, except to the extent otherwise agreed in a written document executed by Pall. Pall Standard Terms and Conditions of Sale can be found at

https://www.pall.com/en/about-pall/terms/terms_conditions.html or obtained by written request to the address set forth above.

If you purchased Pall products and services via Pallshop (Pall US eCommerce platform), the Pallshop Terms and Conditions of Sale can be found at <https://shop.pall.com/us/en/helpdesk/termsAndConditions>. All other terms and conditions, including any preprinted or boilerplate terms and conditions on any documents issued by the buyer, including without limitation, any Purchase Orders issued to Pall, are hereby deleted and declared null and void.

Please note a Handling Fee based on Order Value, will be applied to all orders with Collect or Prepaid freight terms.

"Did you know you can now place orders and get shipment tracking information for many of our products online?"

If you don't already have an online account # register today!

<https://www.pall.com/registeronline>

Shipping Conditions:	Standard	Number of Packages:	1
Delivery Date:	03/08/2022	Total Weight:	6 lb
Incoterms:	FCA ORIGIN		
Freight Terms:	COL (Collect)		
Carrier:	FEDEX GROUND		
Consignment Ref:	270622270726		
Country of Dispatch:	USA		

Complete physical and chemical test reports, where required, are on file and available for review. Processing, product testing and inspection control of raw material is in conformance with all applicable specifications, drawings, and/ or standards of all articles on this purchase order, subject to modifications accepted by customer.

In addition, we further certify that all units processed for the above purchase order have passed all functional test requirements in accordance with Customer specifications.

Country of origin # U.S.A

SHIPPING WINDOW 5 DAYS



Item/ PO Item	Material/ Description	Origin of Goods	Commodity Code	Quantity	Outstanding Quantity	Hazardous Goods
------------------	--------------------------	-----------------------	-------------------	----------	-------------------------	--------------------

10/ 00001	AC7031F1097Y6	US	8421990180			No
-----------	---------------	----	------------	--	--	----

FILTER ELEMENT

FILTER ELEMENT-

Export Classification 9A610.Y.8

Country of origin USA

"Complete physical and chemical test reports, where required, are on file and available for review Processing, product testing and inspection control of raw material is in Conformance with all applicable specifications, drawings, and/or standards of all articles on this purchase order, subject to modifications accepted by Customer
In addition, we further certify that all units processed for the above purchase order have passed all functional test requirements in accordance with Customer specifications "

Priority Rating: PALL Direct-

Your Product Number: M8815/6-10

Your Product Revision : B

Pall Product Revision : J

Batch 0002538288	EA
	9

Batch 0002578749	EA
	3

Items are controlled under the Export Administration Regulations ("EAR") and applicable authorizations are required prior to export to a Foreign Person.

Certificate of Conformance

We hereby certify that unless otherwise stated, the whole of the supplies detailed herein conform in all respects to Pall specifications The controls exercised are in accordance with our Quality Management System and where specified by Pall applicable national and international regulatory requirements

Bob Shipp

Bob Shipp

Quality Representative of Pall Corporation

BOM (RDIERLearjet
251-A Wille Road
Des Plaines
Illinois
60018
USA**FINAL (SE PACKING LIST**

Page 1 of 1

Date 2022/03/14

Sold to23671
Georgia Crown Distributing
201 Airport Parkway
LaGrange GA 30240-5794**Ship to**37782
LaGrange / Callaway Airport
Attn Georgia Crown Distributing
200 Airport Parkway
LaGrange GA 30240-5705

Form Header

*SHIP FDX Next Day 8:30 AM Acct: 419757489

Transportation Details

Handling Unit: CHO10653562

Carrier/Service Level: FDX Next Day 8:30 AM

Cust. Carrier Acct: 419757489

Del. Priority: 12 AOG Overnight

Terms of Sales: Net 30days

IncoTerms: FCA OUR PLANT

Total Packed Qty: 2.000

DIMS (L x W x H): 12.000 X 8.000 X 8.000 IN

Total Weight: 2.000 LB

Total Volume: 855.508 CI

Customer

S.O.: 4984495

Delivery#: 816884659

AWB#: 564222863972

Order: PO-392022

PO-392022

HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000002	M8815/6-10 FILTER ELEMENT	2.000	2.000	EA		New		

Learjet Inc.
251-A Wille Road
Des Plaines IL 60018-1817
US

Page 1 / 1
Date 2022/03/14
Summary 3343900

[illegible]

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

PL0

GRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
21-Mar-2022	3279.2	3277								

No.	Task No./Position	Description
1	324004 NO. 4	NO. 4 (RH OB) MLG WHEEL ASSY Removed 3-1545-1 S/N# 3870 Reason Removed M-TIRE CHANGE Installed 3-1545-1 S/N# 3810 Installed Part Times TSO: 0 MOS 7755.5 HRS 1895 AFL
2	324024 NO. 4	NO. 4 (RH OB) MLG TIRE Removed 226K08-4 S/N# 91752608 Reason Removed M-TIRE CHANGE Installed 226K08-4 S/N# 12850573 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **324004**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	21-MAR-22	3279.2	3277				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

[CURT TAUNTON]

KIND OF CERTIFICATE & NO.: **A&P 3788607**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

324004	NO. 4 (RH OB) MLG WHEEL ASSY	AMM 32-40-02
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REASON REMOVED: (CHECK ONE)		☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
		☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
		☐ SWAP/TRBLE SHOOT ☐ DAMAGED				

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	3-1545-1	S/N	3870	LABOR-HRS	
INSTALLED P/N	3-1545-1	S/N	3810	PART COST\$	

INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS	WARRANTY TIME REMAINING	MOS
	HRS		HRS		HRS		HRS
	LDGS		LDGS		LDGS		LDGS
			1755.5				
			1895				

TECH: CT INSP: _____

REMARKS : _____

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **324004**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	21-MAR-22	3279.2	3277				

324024	NO. 4 (RH OB) MLG TIRE	AMM 32-40-02
--------	------------------------	--------------

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
☐ SWAP/TRBLE SHOOT ☐ DAMAGED					
<i>If removed P/N & S/N information is incorrect please provide details below.</i>					
REMOVED P/N	226K08-4		S/N	91752608	
INSTALLED P/N	226K08-4		S/N	12850573	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
	HRS		HRS		
	LDGS		LDGS		
	0.0				
	0				
				WARRANTY TIME REMAINING	MOS
					HRS
					LDGS
				TECH:	CT
				INSP:	

REMARKS : _____

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag				3. Form Tracking Number: 791107529000-007	
4. Organization Name And Address: GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281 GOODYEAR TIRE & RUBBER CO. 1901 GOODYEAR BLVD DANVILLE, VA 24541 (PT2265CE)						5. Work Order/Contract/Invoice Number: 791107529000	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:		
1	22X5.75-12	226K08-4	20	SEE BLOCK 12 - REMARKS	NEW		
12. Remarks: TSOC62D AIRWORTHINESS APPROVAL 12240323 12800568 12800572 12800755 12810562 12810565 12810775 12840550 12850556 12850560 12850573 12850789 12870397 12870400 12870405 12870407 12870771 12870782 12870783 12870787							
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-Approved design data specified in Block 12.				14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature: 		13c. Approval/Authorization No.: PT2265CE		14b. Authorized Signature:		14c. Approval/Certificate No.:	
13d. Name (Typed or Printed): PAUL BRYANT		13e. Date (dd/mm/yyyy): 27/OCT/2021		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):	
User/Installer Responsibilities							
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

CUSTOMER WORK ORDER REPORT

Work Order #: 13059

Date Printed: 1/4/2022

Time Printed: 1:29:10 PM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part #: 3-1545-1

Item Description: MAIN WHEEL

Serial Number: 3810

Mfg: UTC

Work Description: OVERHAULED

Bucket: ~~8512/C146~~ 7000 WE

Job Status: Pending

Job Type: External

Open Date: 1/4/2022

Promised: 1/4/2022

CMM# 32-48-72

Book#44

Rev. 1

Insp. TWCheck for A.D.'s Insp TW Check for S.B./S.L. Insp TW Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

N/ADisassemble Tech: umClean Tech: umStrip Tech: um

Eddy Current

IB: JP OB: JP

Liquid Penetrations

IB: JP OB: JP

NDI Inspection

Bolts: um Keys: JP

Check Misc. Components

Heatshield Insp: JPNuts Insp: umScrews Insp: JPValve Stem Insp: JPO.I. Plug Insp: JPSolid Plug Insp: umFuse Plug Insp: JPInspect Cones: JPInspect Cups: JPPaint SubAssemblies Tech: umAssemble Sub-Assembly Tech: umTire Size: 11APly: 11A Speed: 11A MFG: 11ANew: 11A R-Level: 11ASerial #: 11AFinal Assembly: 11ADate: 11A Time: 11A PSI: 11ATech: 11ADate: 11A Time: 11A PSI: 11ATech: 11ASoap Leak Tech: 11ABalance: 11A Tech: 11A

Install Bearing

OB: L305649 Tech: umIB: Lm806645 Tech: um

Install Seal

OB: 68-1112 Tech: umIB: 68-1054 Tech: um

Heat Shield Nut Torque

Tech: um

Key Screw Torque

Tech: um

Valve Stem Torque

Tech: um

Fuse Plug Torque

Tech: um

Solid Plug Torque

Tech: um

O.I. Plug Torque

Tech: um

Tie Bolt Nut Torque

Tech: um

Remarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

JAN 18 2022

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 34964	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765					5. Work Order/Contract/Invoice Number: 13059	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAIN WHEEL	3-1545-1	1.00	3810	OVERHAULED	
12. Remarks: WO# : 13059 Customer RO # : THE DESCRIBED WORK IN BLOCK 11 / 12 WAS PERFORMED IN ACCORDANCE WITH FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND / OR CUSTOMER'S APPROVED TECHNICAL DATA. Manual ID: 32-48-72, Revision #: 1, Revision Date: 7/28/2017						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☒ Non-approved design data specified in Block 12.			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval Authorization No.:		14b. Authorized Signature:		14c. Approval/Certificate No.: 6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed): TERRY W. MATLOCK		14e. Date (dd/mm/yyyy): JAN 18 2022
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

CUSTOMER WORK ORDER REPORT

Work Order #: 12350

Date Printed: 11/3/2021

Time Printed: 9:55:05 PM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part # 3-1545-1

Item Description MAIN WHEEL

Serial Number: 3819

Mfg: UTC

Work Description OVERHAULED

Bucket 1900/C52

Job Status Pending

Job Type External

Open Date 11/3/2021

Promised 11/3/2021

CMM# 32-48-72

Book#44

Rev. 1

Insp. TWCheck for A.D.'s Insp TW Check for S.B./S.L. Insp TW Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

Disassemble Tech: yesClean Tech: yesStrip Tech: yes

Eddy Current

IB: 70 OB: 80

Liquid-Penetrations

IB: 80 OB: 80

NDI Inspection

Bolts: N/A Keys: TW

Check Misc. Components

Heatshield Insp TWNuts Insp N/AScrews Insp N/AValve Stem Insp TWO.I. Plug Insp TWSolid Plug Insp N/AFuse Plug Insp TWInspect Cones 80Inspect Cups 80Paint SubAssembliesTech: yesAssemble Sub-Assembly Tech yesTire Size MAPly MA Speed MA MFG MANew MA R-Level MASerial # MAFinal Assembly MADate MA Time MA PSI MATech MADate MA Time MA PSI MATech MASoap Leak Tech MABalance MA Tech MA

Install Bearing

OB 1305649 Tech yesIB 6880649 Tech yes

Install Seal

OB 68-1262 Tech yesIB 68-1054 Tech yesHeat Shield Nut Torque MATech MAKey Screw Torque 50inlbTech yesValve Stem Torque 50inlbTech yesFuse Plug Torque MATech MASolid Plug Torque MATech MAO.I. Plug Torque 50inlbTech yesTie Bolt Nut Torque MATech MA

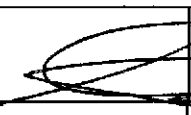
Remarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

10 NOV 2021

1. Applying Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 32815	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765					5. Work Order/Contract/Invoice Number: 12310	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAIN WHEEL	3-1545-1	1.00	3819	OVERHAULED	
12. Remarks: WO# : 12350 Customer RO # : THE DESCRIBED WORK IN BLOCK 11 / 12 WAS PERFORMED IN ACCORDANCE WITH FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND / OR CUSTOMER'S APPROVED TECHNICAL DATA. Manual ID: 32-48-72, Revision #: 1, Revision Date: 7/28/2017						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval Authorization No.:		14b. Authorized Signature:		14c. Approval Certificate No.:
						6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				PERRY W. MATLOCK		10 NOV 2021
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

1. Approving Civil Aviation Authority/Country FAA/UNITED STATES		2. Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag			3 Form Tracking Number 791107533700-002	
4 Organization Name And Address. GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281 GOODYEAR TIRE & RUBBER CO. 1901 GOODYEAR BLVD DANVILLE, VA 24541 (PT2265CE)					5 Work Order/Contract/Invoice Number 791107533700	
6.	7.	8.	9.	10.	11.	
Item:	Description:	Part Number:	Quantity:	Serial Number:	Status/Work:	
1	22X5.75-12	226K08-4	84	SEE BLOCK 12 - REMARKS	NEW	
12. Remarks: TSOC62D AIRWORTHINESS APPROVAL 12190641 12190651 12190657 12780557 12790463 12790471 12790555 12790682 12790688 12790695 12790772 12790790 12800764 12800768 12800786 12800787 12810546 12810548 12810549 12810558 12810559 12810560 12810561 12810564 12810568 12810569 12810570 12810572 12810772 12810774 12810776 12810777 12810785 12810786 12810805 12810806 12810807 12840547 12840548 12840551 12840752 12840754 12840759 12840780 12840781 12840784 12840785 12840788 12840794 12840795 12850557 12850558 12850566 12850569 12850570 12850779 12850784 12850786 12850787 12850790 12850791 12870403 12870404 12870409 12870772 12870774 12870775 12870776 12870778 12870779 12870780 12870781 12870784 12870786 12910772 12910774 12910775 12910776 12910779 12920777 12920778 12920779 12920782 12921022						
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation ☐ Non-Approved design data specified in Block 12				14a. ☒ 14 CFR 43.9 Return to Service. ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work the items are approved for return to service.		
13b. Authorized Signature 		13c. Approval/Authorization No. PT2265CE		14b. Authorized Signature 		
13d. Name (Typed or Printed). PAUL BRYANT		13e. Date (dd/mm/yyyy): 01/NOV/2021		14d. Name (Typed or Printed): PAUL BRYANT		
14e. Date (dd/mm/yyyy): 01/NOV/2021						
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1 Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown						

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
05-Feb-2022	3199.7	3201								

No.	Task No./Position	Description
1	324003 NO. 3	NO. 3 (RH IB) MLG WHEEL ASSY Removed 3-1545-1 S/N# 3971 Reason Removed M-TIRE CHANGE Installed 3-1545-1 S/N# 3186 Installed Part Times TSO: 0 MOS 1642.9 HRS 1627 AFL
2	324023 NO. 3	NO. 3 (RH IB) MLG TIRE Removed 226K08-4 S/N# 12660771 Reason Removed M-TIRE CHANGE Installed 226K08-4 S/N# 91752549 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
 Serial No.: **45-496** Model: **LEARJET 75**
 Reg No.: **N877W**

Work Card No.: **324003**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	05-FEB-22	3199.7	3201				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: [Signature] KIND OF CERTIFICATE & NO.: A&P 3788607
 [CURT TAUNTON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: MECHANIC AP3481311
 [MICHAEL W. JOHNSON]

324003	NO. 3 (RH IB) MLG WHEEL ASSY	AMM 32-40-02
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REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
					☐ SWAP/TRBLE SHOOT
					☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	3-1545-1	S/N	3971	LABOR-HRS	
INSTALLED P/N	3-1545-1	S/N	3186	PART COST\$	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
	HRS		HRS		HRS
	LDGS		LDGS		LDGS
				WARRANTY TIME REMAINING	

TECH: CT INSP: _____

REMARKS : _____

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **324003**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	05-FEB-22	3199.7	3201				

324023

NO. 3 (RH IB) MLG TIRE

AMM 32-40-02

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER	☐ SWAP/TRBLE SHOOT	☐ DAMAGED
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE		
If removed P/N & S/N information is incorrect please provide details below.							
REMOVED P/N	226K08-4		S/N	12660771		LABOR-HRS	
INSTALLED P/N	226K08-4		S/N	91752549		PART COST\$	
INSTALLED TSN	MOS		INSTALLED TSO	MOS		WARRANTY TIME	MOS
	HRS			HRS	0.0	REPAIR	HRS
	LDGS			LDGS	0	REMAINING	LDGS
						TECH:	CT
						INSP:	

REMARKS : _____

CUSTOMER WORK ORDER REPORT

Work Order #: 12351

Date Printed: 11/3/2021

Time Printed: 9:58:50 PM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part # 3-1545-1

Item Description MAIN WHEEL

Serial Number: 3186

Mfg: UTC

Work Description OVERHAULED

Bucket

5016 ^{ons}
1940/C15

Job Status Pending

Job Type External

Open Date 11/3/2021

Promised 11/3/2021

CMM# 32-48-72

Book#44

Rev. 1

Insp. TmCheck for A.D.'s Insp Tm Check for S.B./S.L. Insp Tm Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

N/A

Disassemble Tech:

Clean Tech:

Strip Tech:

Eddy Current

IB: g0 OB: g0

Liquid-Penetrations

IB: g0 OB: g0

NDI Inspection

Bolts: N/A Keys: Tm

Check Misc. Components

Heatshield Insp TmNuts Insp N/AScrews Insp N/AValve Stem Insp TmO.I. Plug Insp TmSolid Plug Insp N/AFuse Plug Insp TmInspect Cones g0Inspect Cups g0

Paint SubAssembliesTech:

Assemble Sub-Assembly Tech

Tire Size AAAPly AAA Speed AAA MFG AAANew AAA R-Level AAASerial # AAAFinal Assembly AAADate AAA Time AAA PSI AAATech AAADate AAA Time AAA PSI AAATech AAASoap Leak Tech AAABalance AAA Tech AAA

Install Bearing

OB L305649 Tech AAAIB 1m806649 Tech AAA

Install Seal

OB 68-1262 Tech AAAIB 68-1054 Tech AAAHeat Shield Nut Torque AAATech AAAKey Screw Torque 35inlbTech AAAValve Stem Torque 50inlbTech AAAFuse Plug Torque AAATech AAASolid Plug Torque AAATech AAAO.I. Plug Torque 50inlbTech AAATie Bolt Nut Torque AAATech AAA

Remarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

10 NOV 2021

1. Applying Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 32896	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765					5. Work Order/Contract/Invoice Number: 12351	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAIN WHEEL	3-1545-1	1.00	3186	OVERHAULED	
12. Remarks: WO# : 12351 Customer RO # : THE DESCRIBED WORK IN BLOCK 11 / 12 WAS PERFORMED IN ACCORDANCE WITH FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND / OR CUSTOMER'S APPROVED TECHNICAL DATA. Manual ID: 32-48-72, Revision #: 1, Revision Date: 7/28/2017						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☒ Non-approved design data specified in Block 12			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval Authorization No.		14b. Authorized Signature:		14c. Approval/Certificate No.: 6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed): TERRY W. MATLOCK		14e. Date (dd/mm/yyyy): 10 NOV 2021
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag			3. Form Tracking Number: 791106580800-002	
4. Organization Name And Address: GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281 GOODYEAR TIRE & RUBBER CO. 1901 GOODYEAR BLVD DANVILLE, VA 24541 (PT2265CE)					5. Work Order/Contract/Invoice Number: 791106580800	
6.	7.	8.	9.	10.	11.	
Item:	Description:	Part Number:	Quantity:	Serial Number:	Status/Work:	
1	22X5.75-12	226K08-4	25	SEE BLOCK 12 - REMARKS	NEW	
12. Remarks: TSOC62D AIRWORTHINESS APPROVAL						
91752530 91752533 91752534 91752536 91752537 91752539 91752543 91752546 91752549 91752586 91752600 91752612 91752615 91752621						
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-Approved design data specified in Block 12.				14. ☒ 14.1 OR 14.2 Return to Service ☐ Other regulation specified in Block 12. Online: The user/installer specified in Block 12, the work specified in Block 11, and the aircraft in Block 12 were accomplished in accordance with the Code of Federal Regulations, part 43 and the applicable Federal Aviation Regulations.		
13b. Authorized Signature: 		13c. Approval/Authorization No.: PT2265CE		14b. Approval/Authorization No.:		
13d. Name (Typed or Printed): PAUL BRYANT		13e. Date (dd/mm/yyyy): 03/JUL/2019		14c. Date (dd/mm/yyyy):		
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

Photocopie effectuée

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
04-Jan-2022	3144.3	3142								

No.	Task No./Position	Description
1	324001 NO. 1	NO. 1 (LH OB) MLG WHEEL ASSY Removed 3-1545-1 S/N# 3810 Reason Removed M-TIRE CHANGE Installed 3-1545-1 S/N# 3809 Installed Part Times TSN: 1779.7 HRS 1742 AFL TSO: 0 MOS 0 HRS 0 AFL
2	324021 NO. 1	NO. 1 (LH OB) MLG TIRE Removed 226K08-4 S/N# 10680573 Reason Removed M-TIRE CHANGE Installed 226K08-4 S/N# 12670781 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 324001	
Serial No.: 45-496	Model: LEARJET 75		
Reg No.: N877W		Workorder No.: _____	

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	04-JAN-22	3144.3	3142				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: [Signature] KIND OF CERTIFICATE & NO.: A&P 3788607
 [CURT TAUNTON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

324001	NO. 1 (LH OB) MLG WHEEL ASSY	AMM 32-40-02
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REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE

☐ SWAP/TRBLE SHOOT ☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	3-1545-1	S/N	3810	LABOR-HRS	
STALLED P/N	3-1515-1	S/N	3809	PART COST\$	

INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS	WARRANTY TIME REMAINING	MOS
	HRS		HRS		HRS		HRS
	LDGS		LDGS		LDGS		LDGS
	1779.7		0.0				
	1742		0				

TECH:	CT	INSP:	
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REMARKS : _____

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 324001
Serial No.: 45-496	Model: LEARJET 75	
Reg No.: N877W		Workorder No.: _____

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	04-JAN-22	3144.3	3142				

324021	NO. 1 (LH OB) MLG TIRE	AMM 32-40-02
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REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
☐ SWAP/TRBLE SHOOT ☐ DAMAGED					

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	226K08-4		S/N	10680573		LABOR-HRS	
INSTALLED P/N	226K08-4		S/N	12670781		PART COST\$	
INSTALLED TSN	MOS		INSTALLED TSO	MOS		TIME SINCE REPAIR	MOS
	HRS	0.0		HRS			HRS
	LDGS	0		LDGS			LDGS
				WARRANTY TIME REMAINING			

TECH: CT	INSP:
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REMARKS : _____

1 Approving Civil Aviation Authority/Country FAA/UNITED STATES		2 Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag				3 Form Tracking Number 791107500400-002																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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11990215	12660565	12660566	12660567	12660569	12660570	12660571	12660572	12660573	12660574	12660575	12660771	12660772	12660773																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12660775	12660776	12660777	12660779	12660780	12660782	12660783	12660785	12660918	12670547	12670549	12670551	12670552	12670553																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670554	12670555	12670556	12670557	12670558	12670559	12670560	12670561	12670562	12670563	12670564	12670565	12670566	12670567																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670568	12670569	12670570	12670572	12670573	12670574	12670575	12670576	12670577	12670578	12670579	12670580	12670581	12670582																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12670597	12670598	12670599	12670600	12670601	12670602	12670603	12670604	12670605	12670606	12670607	12670608	12670609	12670610																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12670695	12670696	12670697	12670698	12670699	12670700	12670701	12670702	12670703	12670704	12670705	12670706	12670707	12670708																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12670737	12670738	12670739	12670740	12670741	12670742	12670743	12670744	12670745	12670746	12670747	12670748	12670749	12670750																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670751	12670752	12670753	12670754	12670755	12670756	12670757	12670758	12670759	12670760	12670761	12670762	12670763	12670764																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12670793	12670794	12670795	12670796	12670797	12670798	12670799	12670800	12670801	12670802	12670803	12670804	12670805	12670806																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670807	12670808	12670809	12670810	12670811	12670812	12670813	12670814	12670815	12670816	12670817	12670818	12670819	12670820																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12670835	12670836	12670837	12670838	12670839	12670840	12670841	12670842	12670843	12670844	12670845	12670846	12670847	12670848																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670849	12670850	12670851	12670852	12670853	12670854	12670855	12670856	12670857	12670858	12670859	12670860	12670861	12670862																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670863	12670864	12670865	12670866	12670867	12670868	12670869	12670870	12670871	12670872	12670873	12670874	12670875	12670876																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670877	12670878	12670879	12670880	12670881	12670882	12670883	12670884	12670885	12670886	12670887	12670888	12670889	12670890																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670891	12670892	12670893	12670894	12670895	12670896	12670897	12670898	12670899	12670900	12670901	12670902	12670903	12670904																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670905	12670906	12670907	12670908	12670909	12670910	12670911	12670912	12670913	12670914	12670915	12670916	12670917	12670918																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670919	12670920	12670921	12670922	12670923	12670924	12670925	12670926	12670927	12670928	12670929	12670930	12670931	12670932																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670933	12670934	12670935	12670936	12670937	12670938	12670939	12670940	12670941	12670942	12670943	12670944	12670945	12670946																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670947	12670948	12670949	12670950	12670951	12670952	12670953	12670954	12670955	12670956	12670957	12670958	12670959	12670960																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670961	12670962	12670963	12670964	12670965	12670966	12670967	12670968	12670969	12670970	12670971	12670972	12670973	12670974																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670975	12670976	12670977	12670978	12670979	12670980	12670981	12670982	12670983	12670984	12670985	12670986	12670987	12670988																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12670989	12670990	12670991	12670992	12670993	12670994	12670995	12670996	12670997	12670998	12670999	12671000	12671001	12671002																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671003	12671004	12671005	12671006	12671007	12671008	12671009	12671010	12671011	12671012	12671013	12671014	12671015	12671016																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671017	12671018	12671019	12671020	12671021	12671022	12671023	12671024	12671025	12671026	12671027	12671028	12671029	12671030																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671031	12671032	12671033	12671034	12671035	12671036	12671037	12671038	12671039	12671040	12671041	12671042	12671043	12671044																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671045	12671046	12671047	12671048	12671049	12671050	12671051	12671052	12671053	12671054	12671055	12671056	12671057	12671058																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671059	12671060	12671061	12671062	12671063	12671064	12671065	12671066	12671067	12671068	12671069	12671070	12671071	12671072																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671073	12671074	12671075	12671076	12671077	12671078	12671079	12671080	12671081	12671082	12671083	12671084	12671085	12671086																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671087	12671088	12671089	12671090	12671091	12671092	12671093	12671094	12671095	12671096	12671097	12671098	12671099	12671100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671101	12671102	12671103	12671104	12671105	12671106	12671107	12671108	12671109	12671110	12671111	12671112	12671113	12671114																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671115	12671116	12671117	12671118	12671119	12671120	12671121	12671122	12671123	12671124	12671125	12671126	12671127	12671128																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671129	12671130	12671131	12671132	12671133	12671134	12671135	12671136	12671137	12671138	12671139	12671140	12671141	12671142																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12671171	12671172	12671173	12671174	12671175	12671176	12671177	12671178	12671179	12671180	12671181	12671182	12671183	12671184																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12671269	12671270	12671271	12671272	12671273	12671274	12671275	12671276	12671277	12671278	12671279	12671280	12671281	12671282																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12671297	12671298	12671299	12671300	12671301	12671302	12671303	12671304	12671305	12671306	12671307	12671308	12671309	12671310																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12671325	12671326	12671327	12671328	12671329	12671330	12671331	12671332	12671333	12671334	12671335	12671336	12671337	12671338																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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12671353	12671354	12671355	12671356	12671357	12671358	12671359	12671360	12671361	12671362	12671363	12671364	12671365	12671366																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
12671367	12671368	12671369	12671370	12671371	12671372	12671373	12671374	12671375	12671376	12671377	12671378	12671379	12671380																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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CUSTOMER WORK ORDER REPORT

Work Order #: 11571

Date Printed: 9/1/2021

Time Printed: 7:45:21 AM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part # 3-1545-1

Item Description MAIN WHEEL

Serial Number: 3809

Mfg: UTC

Work Description OVERHAULED

Bucket 1345/C40 5041

Job Status Pending

Job Type External

Open Date 9/1/2021

Promised 9/1/2021

CMM# 32-48-72

Book#44

Rev. 1

Insp. TmCheck for A.D.'s Insp Tm Check for S.B./S.L. Insp Tm Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

N/ADisassemble Tech: mmClean Tech: mmStrip Tech: mm

Eddy Current

IB: jo OE: jo

Liquid-Penetrations

IB: jo OE: jo

NDI Inspection

Bolts: N/A Keys: jo

Check Misc. Components

Heatshield Insp joNuts Insp N/AScrews Insp joValve Stem Insp joO.I. Plug Insp joSolid Plug Insp N/AFuse Plug Insp joInspect Cones joInspect Cups joPaint SubAssembliesTech: joAssemble Sub-Assembly Tech mmTire Size mmPly mm Speed mm MFG mmNew mm R-Level mmSerial # mmFinal Assembly mmDate mm Time mm PSI mmTech mmDate mm Time mm PSI mmTech mmSoap Leak Tech mmBalance mm Tech mm

Install Bearing

OB L305649 Tech mmIB Lm801649 Tech mm

Install Seal

OB 68-1262 Tech mmIB 68-1054 Tech mmHeat Shield Nut Torque mmTech mmKey Screw Torque 35mmTech mmValve Stem Torque 50mmTech mmFuse Plug Torque mmTech mmSolid Plug Torque mmTech mmO.I. Plug Torque 50,mmTech mmTie Bolt Nut Torque mmTech mm

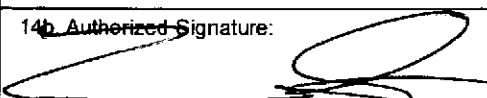
Remarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

08 OCT 2021

1. Applicable Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 30731	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765					5. Work Order/Contract/Invoice Number: 11571	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAIN WHEEL	3-1545-1	1.00	3809	OVERHAULED	
12. Remarks: WO# : 11571 Customer RO # : THE DESCRIBED WORK IN BLOCK 11 / 12 WAS PERFORMED IN ACCORDANCE WITH FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND / OR CUSTOMER'S APPROVED TECHNICAL DATA. Manual ID: 32-48-72, Revision #: 1, Revision Date: 7/28/2017						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12				14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature:		13c. Approval Authorization No.:		14b. Authorized Signature:		14c. Approval/Certificate No.:
						6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				TERRY V. MATLOCK		08 OCT 2021
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

BOMBARDIER

2892520



CID 890102892520D000 226K08-4:7H784

0184910003-000001

5001778228-00001

8

OCT 06 2021

830

BONARDIERLearjet
251-A Wille Road
Des Plaines
Illinois
60018
USA**FINAL USE PACKING LIST**

Page 1 of 1

Date 2021/10/07

Sold to		Ship to						
23671 Georgia Crown Distributing 201 Airport Parkway LaGrange GA 30240-5794		47052 Company Georgia Crown Distributing ATTN: Michael Johnson 140 Thrash Road LaGrange GA 30241-0000						
Transportation Details								
Handling Unit: CH010524824		Carrier/Service Level: FDX 2 Day						
Del. Priority: 12 AOG Overnight		Cust. Carrier Acct: 419757489						
Terms of Sales: Net 30days		IncoTerms: FCA OUR PLANT						
Total Packed Qty: 1.000		DIMS (L x W x H): 24.000 X 24.000 X 12.000 IN						
Total Weight: 25.000 LB		Total Volume: 6912.000 CI						
Customer		S.O.: 4867059						
Order: PO-0906202		Delivery#: 816263964						
PO-09062021		AWB#: 531389746533						
HU	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000002	226K08-4 TIRE, MLG, 22X5.75-10PLY	2.000	1.000	EA		New		

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **252112**

Serial No.: **45-496**

Model: **LEARJET 75**

g No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	04-JAN-22	3144.3	3142				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____ KIND OF CERTIFICATE & NO.: **A&P 3788607**
[CURT TAUNTON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

252112	RH WINDOW SHADE ASSY	AMM 25-20-15
--------	----------------------	--------------

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☒ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☐ TIRE CHANGE
				☐ SWAP/TRBLE SHOOT	☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	PN	ATG57F001-A301	S/N	SN-UNKNOWN	10180-106	LABOR-HRS	24
INSTALLED P/N	ATG57F001-A301		S/N	10180-106		PART COST\$	24
REMOVED TSN	MOS	INSTALLED TSN	MOS	TIME SINCE REPAIR	MOS	WARRANTY TIME REMAINING	MOS
	HRS		HRS		HRS		HRS
	LDGS		LDGS		LDGS		LDGS

TECH: _____ INSP: _____

REMARKS : Shade RH number 8
Shade RH number 8
Shade RH number 8



Aerospace Technologies Group, Inc
320 NW 35th Street
561-244-7400 Fax: 561-735-3384

PACKING SLIP

18842

12/15/2021

PO Number: PO-12062021

Bill To:

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30240
UNITED STATES OF AMERICA

Ship To:

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30240
UNITED STATES OF AMERICA

Date Shipped	Ship Via		F.O.B.	Terms	Sales Order
12/15/2021	FEDEX PRIORITY OVERNIGHT		ORIGIN	CASH IN ADVANCE	33646
Back Log	Shipped	Item Number / Revision	Description		Lot Number

0	1	ATG57F001-A301	FINAL ASSEMBLY, CABIN, LEAR 75	10180-106
	EACH	REV. B		

Serials: 000571811 **Article #:** 1

ATG57F001-A301 IS EQUIVALENT TO ATG57F001

SUPPLIED WITH C OF C ONLY

RMA 10948 SN 10180-106

0	1	REWORK LABOR FEE	REWORK LABOR FEE BILLABLE
	HR	REV.	

Serials: **Article #:** 1

REWORK LABOR RMA 10948 SN 10180-106

0	1	REWORK MATERIAL CHARGES	REWORK MATERIAL CHARGES BILLABLE
		REV.	

Serials: **Article #:** 1

REWORK MATERIAL RMA 10948 SN 10180-106

SHIP VIA FEDEX ACCT #: 419758489

Aerospace Technologies Group, Inc
620 NW 35th Street
Boca Raton FL 33431
561-244-7400

CERTIFICATE OF CONFORMANCE

DATE: 12/15/2021

Pack Slip No: 18842

Customer: GEORGIA CROWN DISTRIBUTING

Customer PO: PO-12062021

Part No. ATG57F001-A301 Rev B	Description FINAL ASSEMBLY, CABIN, LEAR 75
Article #: 1 - qty of 1.00 Serial: 000571811 FG Lot Number 10180-106 Line Item Notes : ATG57F001-A301 IS EQUIVALENT TO ATG57F001 SUPPLIED WITH C OF C ONLY RMA 10948 SN 10180-106	

Current CofC
ship
quantity:1.00

Order
shipment total
: 1.00

Sales Order Notes: SHIP VIA FEDEX ACCT #: 419758489

IT IS HEREBY CERTIFIED THAT THE ITEMS IN THE AFOREMENTIONED LIST HAVE BEEN MANUFACTURED IN ACCORDANCE WITH AEROSPACE TECHNOLOGIES GROUP, INC'S BILLS OF MATERIAL, MANUFACTURING SPECIFICATIONS AND/OR PROCESS SPECIFICATIONS AND/OR MANUFACTURING DRAWINGS. ALL ITEMS ARE IN COMPLIANCE WITH AEROSPACE TECHNOLOGIES GROUP, INC'S MANUFACTURING AND INSPECTION PROCEDURES ALL PARTS PROVIDED HEREIN HAVE BEEN SUBJECTED TO AND CERTIFIED TO THE APPLICABLE REQUIREMENTS NOTED IN FAR25.853. SUPPORTING DOCUMENTATION PROVIDED AT REQUEST

Signature:



David L. 15/Dec/2021



**AEROSPACE
TECHNOLOGIES
GROUP**

RETURNED MATERIAL REPORT

10948	ATG57F001-A301	LEAR 75	N/A	12/6/2021
PO-12062021	10180-106	KSLAVOVA	11214	

THE LENS IS CRAZED

OUTBOARD LENS CRAZED/ SCRATCHED



REMOVE AND REPLACE OUTBOARD LENS



REMOVED AND REPLACED OUTBOARD LENS



Verified Complaint: YES

No Fault Found: NO

Specification

MNL-CMM-57-001

Rev:

D

QAF 12.02.H

WARRANTY DISPOSITION & REWORK QUOTATION

Quantity	Part # - Description	Warranty [Y/N	Parts Costs	Total Chargeable Costs
1	ATG57L001-1-A - OUTBOARD LENS, LEAR 75	N	347.68	347.68
1	SHOP MATERIAL	N	125.00	125.00
2	REWORK LABOR	N	150.00	300.00
TOTAL:				772.68

ATP: <u>MNL-CMM-57-001</u> Rev: <u>D</u> Date: <u>8/08/2018</u>	Tested by <u>ATG</u> <u>R 58 K</u>	
Customer Approval of Charges: (Y/N) <u>Y</u> Date: <u>12/15/2021</u>	If corrective action required: CAR Number: <u>267</u>	
Approved By: <u>SEE ATTACHED</u> Date: <u>12/15/2021</u>	QA Signature: <u>[Signature]</u>	
Final Inspection by: <u>ATG</u> Date: <u>12/15/2021</u>	Date: <u>12/15/2021</u>	

NOTES:

1. The above pricing is valid for 30 days.
2. The returned parts will be retained for 30 days pending your acceptance of the Rework Proposal.
3. If the customer declines proposal, the item will be returned at customer cost or, if no such instruction is received, disposed of by ATG

Proposal prepared by: KSLAVOVA
W/S Serial Number: 10180-106
QAF 12.02.H

Contact: Phone/Email: ProductSupport@ATGShades.com
RMA: 10948

Date: 12/15/2021

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
04-Jan-2022	3144.3	3142								

No. Task No./Position Description

1 252112 RH RH WINDOW SHADE ASSY
Removed ATG57F001-A301 S/N# 10180-106 Reason Removed C-WORN
Installed ATG57F001-A301 S/N# 10180-106 Installed Part Times TSN: 86 MOS 3144.3 HRS 3142 AFL TSR: 0
HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:

Certificate #:

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

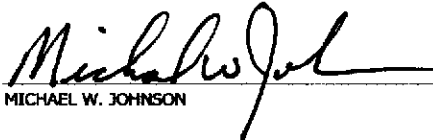
Work Order #:

Date	A/C HRS	A/C CPL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
1-Jan-2022	3149.6	3148								

No.	Task No./Position	Description
1	050003	US CUSTOMS DECAL RENEW

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **050003**

Serial No.: **45-496**

Model: **LEARJET 75**

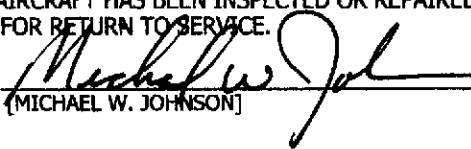
g No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
	27-FEB-2022						
Accomplished	11-JAN-22	3149.6	3148				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE:



(MICHAEL W. JOHNSON)

KIND OF CERTIFICATE & NO.: **MECHANIC AP3481311**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS,THS
------	------	----------------------

>050003

US CUSTOMS DECAL RENEW
**CUSTOMER
OPERATIONS
REQUIREMENT**


REMARKS : _____



U.S. Customs and Border Protection

6650 Telecom Drive, Suite 100
Indianapolis, IN 46278

Nov 17, 2021

GEORGIA CROWN
ATTN: CHARLES NEWMAN
203 AIRPORT PKWY
LAGRANGE, GA 30240-5712

Receipt

Account Number: G01400674

Order Number: 5930224

AIRCRAFT

Manufacturer	Model Year	Tail Number	Decal Number	Issue Type
PIPER	1979	N165SW	22022375	Renewal
Decal Effective Date - 01/01/2022		Expiration Date - 12/31/2022		
BOMBARDIER	2014	N877W	22022376	Renewal
Decal Effective Date - 01/01/2022		Expiration Date - 12/31/2022		

For Questions: Call 317-298-1245 or send an email to decals@cbp.dhs.gov

Total User Fee Amount: \$61.06

Shipping Amount: \$0.00

Total Amount: \$61.06

Payment Type: Credit Card

The applicant is responsible for ensuring that duplicate decals/transponders are not requested. All transactions are final. No refunds and no credits will be approved. Itemized receipt showing line item dollar amounts available to applicant on DTOPS Account.

LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

Work Order #:

Date	A/C HRS	A/C CPL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
11-Jan-2022	3154	3153								

No. Task No./Position

Description

1 231301

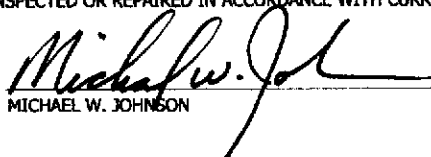
IRIDIUM TRANSCEIVER

Removed 011-02268-01 S/N# 2HU005078 Reason Removed B-FAILURE

Installed 011-02268-01 S/N# 2HU00506 Installed Part Times

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 231301
Serial No.: 45-496	Model: LEARJET 75	
Reg No.: N877W		Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	11-JAN-22	3154	3153				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: *Michael W. Johnson* KIND OF CERTIFICATE & NO.: MECHANIC AP3481311
[MICHAEL W. JOHNSON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

231301	IRIDIUM TRANSCEIVER	AMM 23-13-01
--------	---------------------	--------------

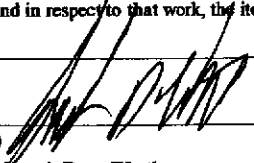
REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☒ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☐ TIRE CHANGE

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	011-02268-01		S/N	2HU005078		LABOR-HRS	
INSTALLED P/N	011-02268-01		S/N	2HU005106		PART COST\$	
INSTALLED TSN	MOS		INSTALLED TSO	MOS		TIME SINCE REPAIR	MOS
	HRS			HRS			HRS
	LDGS			LDGS			LDGS
						WARRANTY TIME REMAINING	

TECH: <u>MWJ</u>	INSP: _____
------------------	-------------

REMARKS : _____

1. Approving National Aviation Authority/County: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. System Tracking Ref. No. RMA 138552221	
4. Organization: GARMIN International 1200 E 151st Olathe, KS 66062 Certificate No. G6XR582Y				5. Work Order Contract/Invoice Number: RMA 138552221	
6. Item: 1.	7. Description: GSR56 9522B Final	8. Part Number: 011-02268-01	9. Quantity: 1	10. Serial Number: 2HU005106	11. Status/Work: REPAIRED
12 Remarks: This Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is ready for release to service under EASA Part-145 Approval Number: EASA.145.5534. Unit meets operational performance specifications. Unit passes all tests and is operating within normal limits. This unit complies with Mod 1. The work that was performed on this unit was done to meet the requirements of all sections of the maintenance manual part number 190-00364-00 Rev- AY, Revision Date 12/16/2020. Thank You for Choosing Garmin! If you have any questions or concerns please do not hesitate to contact our customer service department at 1-800-800-1020. Please view Garmin's web site at www.garmin.com for any update or product information.					
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in condition for safe operation ☐ Non-approved design data specified in block 12			14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature N / A		13c. Approval/Authorization No. N / A		14b. Authorized Signature: 	
13d. Name (Typed or Printed) N / A		13e. Date (dd/mm/yyyy) N / A		14c. Approval/Certificate No.: G6XR582Y	
				14d. Name (Typed or Printed) Joseph Dean Werth	
				14e. 16 Jul 2021 Date (dd/mm/yyyy)	
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/article(s) from the Airworthiness Authority of the country spec Statements in Block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

BOMBARDIER

Learjet
261-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL CASE PACKING LIST

Page 1 of 1

Date 2021/11/18

Sold to	Ship to
2000937 BOMBARDIER - TUCSON SERVICE CENTER SC6666 1255 E. AERO PARK BLVD TUCSON AZ 85756-9279	2000937 BOMBARDIER - TUCSON SERVICE CENTER SC6666 1255 E. AERO PARK BLVD TUCSON AZ 85756-9279

Transportation Details

Handling Unit: CH010568040 Carrier/Service Level: FDX Next Day 10:30 AM Cust. Carrier Acct:
Del. Priority: 12 AOG Overnight Terms of Sales: IncoTerms: FCA OUR PLANT
Total Packed Qty: 2.000 DIMS (L x W x H): 18.000 X 18.000 X 18.000 IN Total Weight: 10.000 LB Total Volume: 6832.794 CI

PO: 6002364978

Delivery#: 816450859

AWB#: 542278758578

HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	011-02268-01 TRANSCIVER, IRIIDIUM	1.000	1.000	EA		Repaired	2HU005106✓	

PO: 6002364978

Delivery#: 816450868

AWB#: 542278758578

HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	011-02268-01 TRANSCIVER, IRIIDIUM	1.000	1.000	EA		Rentals	2HU005127✓	

BOMBARDIER

GOODS RECEIPT SLIP

5030248414

Goods receipt date : 11-19-2021

Current date : 11-19-2021

Plant : 3050

Description : Tucson Service Center

Iss. plant : 3099

Delivery note: 816450859

Name : CHICAGO LEARJET INC.

PO : 6002364978/00001

Pur. group : 504 Robbie Sciacca Telephone : TUCSON BAS

Requisitionr: 45-593 BLD B

MPN : 011-02268-01

Batch : QC1 (Quality)

Serial number(s):

2HU005106

Material Status:

Description : TRANSCEIVER, IRIDIUM

Quantity : 1 EA Quality inspection

WAREHOUSE INFORMATION

Received Storage loc. : 0010 QC1 (Quality)

Part Condition:

ROTABLE

Destination Storage loc.: 0003 Repaired

Storage bin :

AOG

Received by : Scott Lord



SIGNATURE

Item Details Text

242787 3501 12463208 45-593 N599SL D.LAWHORN BLDG B

Header Text

Supplier must comply with the latest issue of document # QD4.6-40

"REQUIREMENTS FOR SUPPLIER," which supplier acknowledges having received.

BOMBARDIER

Learjet Inc.
Tucson Service Center Bldg S
1255 East Aero Park Boulevard
Tucson Arizona 85706-9279 USA

1 520-746-5 00(Domestic)

Delivery Note

Page 1 of 1

No 816622238

Date 01/07/2022

Ship to

NONSTD SHIP
GEORGIA CROWN DIST COMP ATTN
Region:GA
203 AIRPORT PARKWAY
LAGRANGE 30240

Sold to

22244
Duncan Aviation Inc *ASF
Accounts Payable
P.O. Box 81887
Lincoln NE 68501

Delivery Priority Critical
Delivery Number 816622238
Forwarding Agent FEDERAL EXPRESS CORP.068500010
Unloading Point FDX Next Day 10:30 AM
IncoTerms FCA OUR PLANT

Terms Net 30days
Purchase Order no. P6Y81L
Ship Method FEDERAL EXPRESS CORP.
Waybill No.

Customer number NONSTD SHIP
Order no. 4947348
Currency USD

Delivery group

Form Header FDX Next Day 10:30 AM ACC : 068500010

Transportation Details

Handling Unit		Delivery	DIMS (LxWxH)		UOM	Total Pieces	Total Weight	UOM	
			0.000 x	0.000 x	0.000	IN	2	0.000	LB
Item	Material	Ordered Qty.	B/O Qty.	Picked Qty.	UOM	Conversion Factor	Condition	Serial No.	
000010	011-02268-01	1.000		1.000	EA		Repaired	2HU005106	
Material Description:		TRANSCIVER, IRIDIUM			A/C Model:				
Item Category:		Exchange - BBD			A/C Serial Number:				
ITEM TEXT:									

DECLARATION

The aircraft parts described herein were acquired from an approved source of supply consistent with regulatory requirements as stated on the certification documents.

GARMIN[®]

FAA UNIT SERVICE REPORT

RMA NUMBER	UNIT NAME	SERIAL NUMBER	UNIT NUMBER
138552221	GSR56 9522B Final	2HU005106	011-02268-01
SERVICE START DATE	SERVICE COMPLETION DATE	RETURNED TO SERVICE BY	Service Request Number
7/15/2021	7/16/2021	9171	

UNIT DISCREPANCY

Pilots report iridium intermittent reception and fail

REPAIR SUMMARY

Unit meets operational performance specifications. Unit passes all tests and is operating within normal limits.

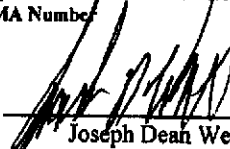
This unit complies with Mod 1.

The work that was performed on this unit was done to meet the requirements of all sections of the maintenance manual part number 190-00364-00 Rev- AY, Revision Date 12/16/2020.

Thank You for Choosing Garmin! If you have any questions or concerns please do not hesitate to contact our customer service department at 1-800-800-1020. Please view Garmin's web site at www.garmin.com for any update or product information.

FAA Approved Product

This appliance has been repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. The details of the repairs to this appliance are on file at this repair station under the above listed RMA Number



Joseph Dean Werth
FAA Certified Repairman

7/16/2021
Date

4160471
Certificate Number

FAA Repair Station Number
G6XR582Y

Warranty Information

CID Summary

Page 1 / 1
Date 2021/11/18
Summary 3267203

[illegible]

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

PLA

Learjet Inc. Bombardier Aircraft Services Proposal

Thank you for being our valued customer. We appreciate the opportunity to meet your maintenance needs. This proposal was prepared on **November 11, 2021** for **Georgia Crown Distributing Company**, Aircraft **45-496**, Registration **N877W**.

Michael Johnson
Georgia Crown Distributing Company
Director of Maintenance
Phone: +1 (770) 302-3000
Mobile: +1 (770) 655-0530
Fax:
E-Mail: MJohnson@georgiacrown.com

Tony Botelho
Learjet Inc., BAS
Regional Sales Manager
Phone: +1 (704) 992-9180
Mobile: +1 (704) 534-9554
Fax: +1 (866) 882-2283
E-Mail: tony.botelho@aero.bombardier.com

FLL21/11/10-75-45-496-747-11181,
Revision: Original

BAS - Ft. Lauderdale Service Center

THIS PROPOSAL AND PROPOSAL TERMS AND CONDITIONS (these "terms") are by and between the person or entity listed as the Owner/Operator on this Agreement (hereinafter, the "Customer") and Learjet Inc., or its subsidiaries, as applicable (hereinafter referred to as "BAS").

[CLICK HERE for Bombardier's Proposal and Work Order Terms & Conditions \(or visit \[www.businessaircraft.bombardier.com\]\(http://www.businessaircraft.bombardier.com\) for more information\).](#)

Schedule:

- The aircraft is tentatively scheduled to arrive at our **BAS - Ft. Lauderdale Service Center** on **January 10, 2022**. The downtime of 2 consecutive day(s) is an estimate only and will be confirmed upon Proposal signature. The estimated departure date is **January 11, 2022**.
- Our planning process starts when the proposal is signed. An early signature will maximize our ability to secure a position within the time frame you desire and order required parts. Parts availability and lead times may impact our ability to perform all the work outlined in this proposal. Hangar maintenance positions are assigned on a first come, first served basis.

Added Value Received at Bombardier Service Centers:

- Our OEM network specializes in only Bombardier products. Our facilities, training, and expertise are unmatched in the industry. We know your aircraft better than anyone!
- Each of our centers is stocked with significant parts inventory and specialized tooling for your convenience.
- BAS sells Bombardier parts at list price, and there are no handling fees for components replaced under warranty or Smart Parts.
- The BAS network provides labor coverage for parts warranty. If a part that was previously installed at a BAS facility fails during its warranty period, BAS will cover the labor to replace the part at any BAS network facility.
- Standard shipping is at no charge for Bombardier factory-installed replacement airframe parts.
- Bombardier engineering support enhances our technical team when repairs are required.
- Program experts, located at each center, work on your behalf to efficiently administer warranty, Smart Parts, and vendor programs.
- Mobile trucks and dedicated Customer Response Teams are ready to support your needs when you are away from our centers.

Labor Rates:

- Learjet Time and Material labor rates per man-hour are as follows:

- Posted Shop Rate	\$	122
- Premium Rate	\$	144
- Engineering	\$	191

Pricing Notes:

- Administration of Warranty and Smart Parts will be accomplished during the invoicing process per your Aircraft Purchase Agreement and/or Smart Parts Contract.
- Items in the proposal identified as "Warranty" will be presented to the Learjet or Bombardier warranty department for coverage consideration. Any statements or reference to warranty or warranty coverage in this document is not to be construed as a representation, assurance or guarantee that a part or item, and the labor related to the removal and/or installation, will be covered by any warranty.
- Non-Bombardier programs will be administered during the invoicing process if coverage details are provided and vendor approval is received.
- Bombardier will not cover the costs from any 3rd party vendor program to which Bombardier is not a party. In the event the Aircraft is covered by any such programs, Bombardier will charge Customer in accordance with its standard pricing or as quoted, and Customer will need to claim directly from the 3rd party vendor any amounts that would be covered by their program.

Sales Tax:

- Sales Tax not applicable.

Shop Supplies:

- To be determined (maximum of \$6,000).
 - A shop supply charge, equal to 4% of total labor, will be invoiced. The fee covers disposal services and materials used, which do not leave with the aircraft; i.e. tape, solvents, shop cloths, cleaning compounds, etc.

Total Customer Pricing for Work to be Accomplished:

- | | | |
|---|----|---------------------|
| <ul style="list-style-type: none">• Guaranteed Items- Items are invoiced exactly as provided to the customer. | \$ | 4,767 |
| <hr/> | | |
| <ul style="list-style-type: none">• Estimate Items- Items cannot be guaranteed, but have sufficient data to provide an estimate. Any revisions to an estimate will be reviewed with, and approved by, the customer. | \$ | 549 |
| <hr/> | | |
| <ul style="list-style-type: none">• <u>Total Customer Price</u>- Total customer price does not include items marked "Optional", "Budgetary", "ROM", "See Note(s)", or "To be determined". | \$ | <u>5,316</u> |

Workscope Details:

• IRN 3411052 - Verification of primary pitot-static probes pitch, roll, and yaw alignment - RVSM (40/45/70/75)	Guaranteed \$732
• IRN 3411060 - Functional Test (FT) of air data system - RVSM (40/45/70/75)	Estimate \$549
• IRN 3411062 - Detailed visual inspection of pitot-static probes - RVSM (40/45/70/75)	Guaranteed \$122
• IRN 5240004 - Inspection of avionics door gap and mismatch - RVSM (40/45/70/75)	Guaranteed \$122
• IRN 5313001 - Pitot-static probe zone skin contour check - RVSM (40/45/70/75)	Guaranteed \$122
• IRN 5323032 - Inspection of the exterior window coamings and surrounding fuselage skin - unpainted (40/45/70/75) - Price does not include: - Correction of discrepancies found.	Guaranteed \$1,220
• IRN 7830007 - Conductivity check of right thrust reverser door skin and cowl adjacent to the Auxiliary Power Unit (APU) exhaust (45/75)	Guaranteed \$610
• 24 Month - Certification of the pitot-static and altimeters per FAR 91.411 (70/75) - Altimeter system and altitude reporting equipment. Includes standby altimeter. - Price does not include vendor or lab repair charges, if required	Guaranteed \$976
• 24 Month transponder certification per FAR 91.413 (70/75)	Guaranteed \$488
• Cockpit and cabin virus disinfection cleaning - Price includes: - The procedure as outlined in RIL-BA-0001 - Aircraft interior disinfecting using air ionization system and surfaces and leather using Advisory -wire recommended chemical cleaners - Price excludes: - Outgoing cleaning	Guaranteed \$375

Terms of Payment:

[CLICK HERE for Bombardier's Proposal and Work Order Terms & Conditions](#) (or visit www.businessaircraft.bombardier.com for more information).

- For all maintenance events, full payment based on final or pro-forma invoice is required prior to aircraft departure.
- The BAS facility performing the work will provide you with pro-forma invoice(s) as required.
- Customer account must be current and advance payments or deposits received, if required, before work can commence.
- Customers without available credit, with pre-paid terms, or in a pre-purchase inspection will be required to pay in full prior to work commencement based on work estimate or proposal value. Full payment will be required prior to aircraft departure, based on a final invoice.
- The BAS facility is responsible to collect the total invoice value, less any advance payments.
- Advance payments are required per the following table:

<u>Project Size</u>	<u>Payment Requirement, subject to the terms above</u>
< \$100,000	No Advance Payment required
> \$100,000	An Advance Payment, equal to 50% of the proposal value
All	Payment based on final or pro forma invoice prior to departure. Departure payment request will be provided to customer in advance and payment must be received in full prior to departure.

* Subject to available customer credit and where pro-forma invoice has been paid in full, departure would be allowed when outstanding balance for the visit does not exceed \$100,000.

- The work and schedule described in this Proposal may require BAS to plan and secure the necessary resources to support the performance of the work in advance and prior to the Aircraft 's arrival at BAS. BAS may require additional deposits for high dollar, long lead or special purchased parts and/or extended visits or in cases where BAS determines that Customer's creditworthiness or payment history necessitates such deposits.
- BAS reserves the right to request additional down payments if, during the visit, customer requests or approves additional work that requires any high dollar, long lead or special purchased part(s).
- Customer acknowledges and agrees that BAS may rely on this signed Proposal and begin securing and purchasing such parts, material, equipment and engineering as BAS may find necessary to support the project described in the Proposal. In the event Customer does not have the project performed at BAS and BAS has incurred such expenses, BAS may charge such expenses to Customer and Customer agrees to pay BAS for such reasonable expenses. Customer agrees that BAS may withhold such expenses and deduct them from the Advance Payment and Interim Payments (s).

Payment Options:

- Payments may be: cash (U.S. Currency), cashier or certified check (drawn on U.S. Bank), wire, or ACH. Wire transfers should be made over the Federal Wire Transfer System.

- **Wire transfer instructions to Learjet Inc.:**

- Bank Name: **Bank of America**
1401 Elm Street
Dallas, TX 75202 USA

- Account Name: **Learjet Inc.**

- Account Number: **3751338743**

- Routing / ABA #: **026009593**

- Swift Number: **BOFAUS3N**

- **Note: If funds are coming from outside the United States, please instruct your bank to transfer U.S. funds via your correspondent bank in the U.S. for further transfer via Federal Wire Transfer System.**

- **ACH payment instructions:**

- Bank Name: **Bank of America**
1401 Elm Street
Dallas, TX 75202 USA

- Account Name: **Learjet Inc.**

- Account Number: **3751338743**

- Routing / ABA #: **111000012**

- **Check payment instructions:**

- Bank Name: **Bank of America**
2007 Collection Drive
Chicago, IL 60693-2007 USA

- Account Name: **Learjet Inc.**

Acknowledgement of Proposal:

[CLICK HERE for Bombardier's Proposal and Work Order Terms & Conditions \(or visit \[www.businessaircraft.bombardier.com\]\(http://www.businessaircraft.bombardier.com\) for more information\).](#)

- Signature below indicates your acknowledgment of the Bombardier Aircraft Services Proposal as well as the Proposal & Work Order Terms and Conditions.
- All prices quoted are in U.S. currency and are valid until **January 10, 2022**. This Proposal can be honored at all BAS USA locations, based on availability of capabilities and capacity required to accomplish the work herein. Added benefits, incentives, and scheduling terms are only honored by the **BAS - Ft. Lauderdale Service Center**.
- This Proposal, with your acknowledgment signature, is not a binding agreement between you and Learjet Inc. for the work described, herein, until your acceptance and execution of the related aircraft work order upon your arrival at our Service Center.
- If additional work requirements are discovered during the planning phase and the requirements have an impact on terms outlined in this Proposal, Bombardier Aircraft Services will advise the customer as soon as practical. Estimates noted above may not include parts or additional labor following inspection.
- The performance of the work, in accordance with the terms described in this Proposal and Proposal Terms and Conditions, is subject to the Learjet Inc. standard aircraft work order documents, which contain additional terms and conditions, under which the work will be performed.
- Estimates noted above may not include parts or additional labor following inspection. Bombardier will provide notice of additional costs for such parts and labor necessary to return your aircraft to service.

Counterparts and Electronic Signature:

- The Proposal may be executed and delivered in any number of counterparts, each of which when so executed and delivered shall be deemed to be an original and all of which shall constitute one and the same instrument. The counterparts of the Proposal may be accepted, executed or agreed to through the use of facsimile, scanned or electronic signatures (whether by JPEG, PDF or other similar technical format from an authorized signatory), by either of the parties and shall be deemed original signatures for purposes of the Proposal and all matters related thereto, with such facsimile, scanned and electronic signatures having the same legal effect as original signatures.

Customer:	<u>Georgia Crown Distributing Company</u>	Company:	<u>Learjet Inc.</u>
Name:	<u>Michael Johnson</u>	Name:	<u>Tony Botelho</u>
Title:	<u>Director of Maintenance</u>	Title:	<u>Regional Sales Manager</u>
Signature:	<u></u>	Signature:	<u></u>
Date:	<u></u>	Date:	<u></u>

Please Verify the Following Information:

- | | | |
|---|--|---|
| Type Operator: | Inspection Type: | Maintenance Tracking: |
| ☐ EASA | ☐ FAR 91.409 (f) (1) | ☐ AvTrak |
| ☒ Part 91 | ☐ FAR 91.409 (f) (2) | ☒ CAMP |
| ☐ Part 91 Sub Part K | ☐ FAR 91.409 (f) (3) | ☐ CAMS |
| ☐ Part 121 | ☐ FAR 91.409 (f) (4) | ☐ Flight Docs |
| ☐ Part 135 | ☐ FAR 135.411 (a) (1) | ☐ Traxxall |
| ☐ Other _____ | ☐ FAR 135.411 (a) (2) | ☐ Other _____ |
| ☐ No Information on Record | ☒ No Information on Record | ☐ No Information on Record |

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT WORK
ORDER**

1. Authorized Agent Name: Michael Johnson	2. Owner/Operator Account #: 23671	3. Aircraft Arrival Date: 10-JAN-22	4. Aircraft Make & Model: Learjet 75	5. Aircraft Serial Number: 45-488
6. Aircraft Registration: N877W		7. Work Order Number: 245366	8. ATT (if applicable): 3155.3	9. ATL (if applicable): 3154
10. Owner/Operator Name: Georgia Crown Distributing Company			11. Owner/Operator Telephone: 1 (770) 855-0830	
12. Owner/Operator Address: 109 Georgia Crown Dr McDonough, GA 30253 11/16/2021			13. Owner/Operator E-mail Address: MJohnson@georgiacrown.com MWJohnson@georgiacrown.com	
14. L/H Engine Serial Number P137179 TSN 3041.3 3122.2 Cycles 3039 3126		15. R/H Engine Serial Number P137180 TSN 3005 3105.9 Cycles 3023 3110.		16. APU Serial Number P-534 TSN 1176 Cycles 3448
NOTICE: Learjet assumes no responsibility whatsoever for property left on board the aircraft. A locker will be provided for the storage of Owner/Operator property after property is listed on the "Aircraft Inventory Checklist (QA447)". If customer elects to have the property inventoried. NOTICE: Work Order Terms and Conditions are as specified on the back of this page and are included as part of this agreement. These terms and conditions include, among other important provisions, warranty provisions which are expressly in lieu of any other warranties, express or implied in fact or by law.				
17. Operator Type: ☒ FAA PART 91 ☐ FAA PART 121 ☐ FAA PART 135 ☐ EASA (AOC*) ☐ EASA (Non AOC*) ☐ FOREIGN REGISTERED AIRCRAFT: COUNTRY OF REGISTRATION _____ *AOC - Air Operations Certificate				
18. For FAA Part 121 or 135 Operators only: Received HAZMAT will ☐ / will not ☐ carry letter per FAR 125.606 (e).				
AUTHORIZATION I hereby authorize Learjet to perform the services and the repair work set forth in this work order in accordance with the Terms and Conditions of this work order and certify that I am an authorized agent for the Owner/Operator named herein and have full authority to order and contract for such repairs and services on behalf of the Owner/Operator. I agree that this Aircraft Work Order and its terms and conditions shall apply to the Proposal referenced below and its Terms and Conditions, follow-on Proposals and any other work performed by Learjet during this service visit.				
19. I agree to the pricing and terms described in Proposal #: FL121/11/10-75-45-488-747-11181 Original				
20. Project Manager Name (Print) and Signature: Rayna, Eduardo			21. Authorized Agent Signature or Enclosed Email: Michael Johnson 11/16/2021	

BOMBARDIER

Aircraft Registration: N877W	Serial Number: 45-496	Model: Learjet 75	Page 1 of 2
Total Time: 3155.3	Landings: 3154	A/C Hobbs N/A	Date: January 13, 2022
Airframe Log Entry			

Complied With The Following Manufacturers TLMC Chapter 5 Inspection Tasks:	
Task Number	Description:
3411052	Primary Pitot-Static Probes - Verify Pitch, Roll, and Yaw Alignment.
3411060	Functional Test Air Data System
3411062	Pitot-Static Probe - Perform Detailed Visual Inspection. Ensure Drain Holes are Clear of Obstructions.
5240004	Avionic Access Doors - Perform Avionics Door Gap and Mismatch Inspection
5313001	Forward Fuselage Skin - Perform Pitot-Static Probe Zone Skin Contour Check
5323032	Exterior Cabin Window Coamings (Unpainted) - Perform Eddy Current Inspection
7830007	Thrust Reverser - Perform Conductivity Check of RH Thrust Reverser Door Skin and Cowl Adjacent to APU Exhaust.

Complied With The Following CAMP Tasks:	
Task Number	Description:
341001A	Test/Inspect LH GDC7400ELSP Air Data Computer
341002A	Test/Inspect RH GDC7400ELSP Air Data Computer
341110A	Test/Inspect Pitot/Static System
342401A	Functional Test Electronic Standby Instrument GH-3900 System (91.411)
345601A	Test/Inspect LH GTX 3000 Transponder
345602A	Test/Inspect RH GTX 3000 Transponder

BOMBARDIER

Aircraft Registration: N877W	Serial Number: 45-496	Model: Learjet 75	Page 2 of 2
Total Time: 3155.3	Landings: 3154	A/C Hobbs N/A	Date: January 13, 2022
Airframe Log Entry			

The following FAR 91.411 (RVSM) checks were compiled with utilizing the following calibrated test equipment: ADTS, S/N 79869, FLI3000, Calibration Due Date: 19AUG22	
Altimeter systems tests and inspections required by F.A.R. 91.411 have been accomplished in accordance with F.A.R. Part 43 Appendix E, Paragraphs A, B, & C. The Air Data Computer(s)/Altimeters have been tested to 51,000 Feet.	
ADC No. 1 Part No.: 011-02337-01	Serial No.: 146100455
ADC No. 2 Part No.: 011-02337-01	Serial No.: 146100454
Standby Altimeter Part No: 9200-34400-0201	Serial No.: 1329
Date Next Test is Required: January 12, 2024	
The following FAR 91.413 checks were compiled with utilizing the following calibrated test equipment: Test Set IFR6000, S/N 104005491, FLI3104, Calibration Due Date 19MAR22	
ATC Transponder tests and inspections required by F.A.R. 91.413 have been accomplished in accordance with F.A.R. Part 43 Appendix F	
Transponder No. 1 Part No.: 011-01997-00	Serial No.: 20S000925
Transponder No. 2 Part No.: 011-01997-00	Serial No.: 20S000926
Date Next Test is Required: January 12, 2024	

The above described maintenance is certified airworthy and a detailed record is on file under work order: 245366.

Barry Cook		Date:	January 13, 2022	FAA CRS LN4R342M
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LEARJET INC, FORT LAUDERDALE SERVICE CENTER, 4100 SW 11th TERRACE FORT LAUDERDALE FLORIDA 33315
FAA CRS LN4R342M

1. Work Order Number: 245366		2. Registration: N877W		3. Aircraft Model & Serial Number: Learjet 75 45-496		4. Date Printed: 13-JAN-22		5. Page 1 of 3	
6. Serv. Order Control Number		7. Service Order Number		8. Date Opened		9. Date Closed		10. Description	
0001		12520127		12-NOV-21		13-JAN-22		0001 C/W PRELIMINARY INSPECTION IN ACCORDANCE WITH FORM QA032	
0002		12502243		11-OCT-21		13-JAN-22		0002 C/W POST MAINTENANCE CHECKLIST	
0003		12546078		10-JAN-22		13-JAN-22		0003 C/W AIRCRAFT PROTECTION (INTERIOR AND EXTERIOR) IN ACCORDANCE WITH AIRCRAFT	
0004		12546079		10-JAN-22		13-JAN-22		0004 DISABLE ADS-B BY PULLING / LOCKING OUT GPS CIRCUIT BREAKERS (REF RIL# BA-0004 REV 1). RE-	
0005		12546081		10-JAN-22		13-JAN-22		0005 IRN 3411052 - VERIFICATION OF PRIMARY PITOT-STATIC PROBES PITCH, ROLL, AND YAW ALIGNMENT -	
0006		12546082		10-JAN-22		13-JAN-22		0006 IRN 5240004 - INSPECTION OF AVIONICS DOOR GAP AND MISMATCH - RVSM	
0007		12546083		10-JAN-22		13-JAN-22		0007 IRN 5313001 - PITOT-STATIC PROBE ZONE SKIN CONTOUR CHECK - RVSM	
0008		12546084		10-JAN-22		13-JAN-22		0008 IRN 5323032 - INSPECTION OF THE EXTERIOR WINDOW COAMINGS AND SURROUNDING FUSELAGE SKIN -	
0009		12546405		10-JAN-22		13-JAN-22		0009 IRN 7830007 - CONDUCTIVITY CHECK OF RIGHT THRUST REVERSER DOOR SKIN AND COWL ADJACENT TO	

[illegible]

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0001	
5. Initiated By / Date: Mullins, Dean / 12-NOV-21				6. Station: FLL		7. Generated From: DEAN MULLINS	
8. Discrepancy: 0001 C/W PRELIMINARY INSPECTION IN ACCORDANCE WITH FORM QA032							
9. SDR ☐ Yes ☒ No				10.		11. Authorized By: DEAN MULLINS	
12. SVO# 12520127							
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality
1				Complied with Preliminary Inspection For Limited Maintenance FAW QA032 No Findings Found at this time.			RII ☐ CMT ☐
							21. Cal Tool ☐
17. Tech:	18. Date:	19. Tech: AM 54284 FLLC	20. Date: 1/12/22	01/12/22			
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:				
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:				
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:				
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:				
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:				
				RII ☐ CMT ☐			
				Cal Tool ☐			
22. Nomenclature	23. Part # OFF	24. Serial # OFF	25. Part # ON	26. Serial # ON	27. Position	28. Logbook Entry	
Reviewed By:	29. Lead / Date	30. Inspector / Date	31. Page 1 of 1				
32. QA002B Used: ☒ YES ☐ No	Qty: 1	33. Continuation Page Used: YES ☒ NO ☐					

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0002	
5. Initiated By / Date: Maia, Cristiane / 10/11/2021			6. Station: FLL		7. Generated From: Dean Mullins		
8. Discrepancy: 0002 C/W POST MAINTENANCE CHECKLIST							
9. SDR ☐ Yes ☒ No		10.		11. Authorized By: Dean Mullins		12. SVO# 12502243	
13. Item #	14. Maintenance Action			15. Corrective Action		16. Quality	
1	C/W POST MAINTENANCE CHECKLIST			Complied with the Learjet Post Maintenance Checklist.		RII ☐ CMT ☐ 21. Cal Tool ☐	
17. Tech: 		18. Date: JAN 11 2022		19. Tech: 		20. Date: 1/13/22	
2	REVIEW THE US TOOLING REPORT TO ENSURE ALL TOOLS ARE ACCOUNTED FOR			Reviewed the US Tooling Report and verified all tooling is accounted for.		RII ☐ CMT ☐ 21. Cal Tool ☐	
17. Tech: 		18. Date: JAN 11 2022		19. Tech: 		20. Date: 1/13/22	
17. Tech:		18. Date:		19. Tech:		20. Date:	
17. Tech:		18. Date:		19. Tech:		20. Date:	
17. Tech:		18. Date:		19. Tech:		20. Date:	
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON	
26. Serial # ON		27. Position		28. Logbook Entry			
Reviewed By:		29. Lead / Date:  01/13/2022		30. Inspector / Date:  JAN 13 2022		31. Page 1 of 1	
32. QA002B Used: YES ☐ Qty: 0				33. Continuation Page Used: YES ☐			

BOMBARDIER

Learjet Inc.
Bombardier Aircraft Services

POST MAINTENANCE CHECKLIST - LEARJET

1. Aircraft Model – S/N: Learjet 75 - 45-496	2. Work Order # 245366	3. Registration #: N877W	4. Project Manager: Reyna, Eduardo
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ITEMS TO BE CHECKED AT THE END OF EVERY VISIT. (ALL FINDINGS TO BE RECORDED ON NEW SVO WITH CUSTOMER APPROVAL).	
AM 54431 FLC 1/13/22	OXYGEN TO MAX CAPACITY.
N/A	NITROGEN TO MAX CAPACITY.
	HYDRAULIC RESERVOIR TO MAX CAPACITY.
N/A	HYDRAULIC ACCUMULATOR T/R ACCUMULATOR TO MAX (Except Models L/J 40/45).
	TIRE PRESSURES: NOSE 114 PSI, #1 170, #2 170, #3 170, #4 170 GAUGE ID# 5360, DATE/TIME: 1/13/22 1:15:50 (FOR EXTENDED STAY A/C ONLY)
	VERIFY PAINTED EDGE SEALANT ON PANELS REMOVED DURING THIS VISIT.
	VERIFY JACK PAD SCREWS INSTALLED.
N/A	NAV DATA BASE EXP DATE: _____ (FOR EXTENDED STAY A/C ONLY).
	VERIFY ALL STATIC WICKS INSTALLED.
	VERIFY GUST LOCKS INSTALLED.
	VERIFY PITOT/TAT PROBE COVERS INSTALLED.
	ALL AIRCRAFT PROTECTION REMOVED AND TAPE RESIDUE CLEANED OFF.
AM 54431 FLC 1/13/22	REMOVE FINGER PRINTS FROM ALL AFFECTED AREAS.
AFFECTED AREAS ONLY	
NOSE	
AM 54431 FLC 1/13/22	RADOME SECURE.
1/13/22 AM 54431 FLC	NOSE AVIONICS BAY DOORS FOR SECURITY.
AM 54431 FLC 1/13/22	NLG STRUT, WHEEL, AND GEAR DOORS FOR GENERAL CONDITION, UNLOCK ROLLER FACING FORWARD.
	PITOT, STATIC, TAT AND AOA'S FOR NO OBSTRUCTION AND GENERAL CONDITION.
FUSELAGE	
	WINDOW PROTECTION REMOVED.
	ALL ACCESS PANELS AND SERVICING DOORS SECURE.
	CHECK EXTERNAL FUSELAGE FOR GENERAL CONDITION.
	EMERGENCY EXIT DOOR SECURE.
	PASSENGER DOOR, PANELS SECURE, AND GENERAL CONDITION.
TAIL	
N/A	APU INLET/EXHAUST, AND DRAINS CLEAR.
	ACM INLET/EXHAUST CLEAR.
	ALL ACCESS PANELS AND SERVICE DOORS SECURE.
ENGINES & PYLONS	
	STARTER/GENERATOR/ALTERNATOR INLET SCOOPS CLEAR.
AM 54431 FLC 1/13/22	ENGINE OIL LEVEL.

BDL FAA/CRS SH5R197N

DAL FAA/CRS
L5VR603Y

FLL FAA/CRS LN4R342M

ICT FAA/CRS
LK2R981K

TUS FAA/CRS KW3R646L

Post Maintenance checklist

Page 1 of 2

Effective 06/22/15, Rev()

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**POST MAINTENANCE
CHECKLIST - LEARJET**

1. Aircraft Model – S/N: Learjet 75 - 45-496	2. Work Order # 245366	3. Registration #: N877W	4. Project Manager: Reyna, Eduardo
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ENGINES & PYLONS (CONTINUED)	
AM 54431 FLL-C 1/13/22	INLET FOR FOREIGN OBJECTS.
↑	COWLING AND PANELS SECURE.
	PYLON UPPER SURFACE PROTECTION REMOVED AND CLEAR.
	EXHAUST FOR FOREIGN OBJECTS.
WINGS AND GEARS	
	FUEL TANK VENT INLET SCOOPS CLEAR.
	MLG FOR GENERAL CONDITION, SQUAT SWITCH STICKS REMOVED AND INBD GEAR DOOR SECURED.
	ALL ACCESS PANELS AND SERVICE DOORS SECURE.
	WHEEL WELL FOR GENERAL CONDITION AND TOOLING REMOVED.
N/A	AFT EQUIPMENT BAY/TAIL BAGGAGE COMPARTMENT
	INSPECT BAYS FOR FOREIGN OBJECTS AND GENERAL CONDITION.
	MAIN BATTERIES SAFETIED WITH BREAK-AWAY WIRE.
	CHECK ENGINE FIRE BOTTLES FOR PRESSURE READING.
	CUSTOMER PROPERTY PLACED BACK INTO AIRCRAFT.
AM 54431 FLL-C 1/13/22	DOORS CLOSED AND SECURED.
INTERIOR	
AM 54431 FLL-C 1/13/22	COCKPIT LIGHTING LAMP TEST.
1/13/22 AM 54431 FLL-C	CIRCUIT BREAKERS SET AND ALL SWITCHES IN THE CORRECT POSITION.
AM 54431 FLL-C 1/13/22	INSTRUMENT PANEL AND CENTER PEDESTAL FOR GENERAL CONDITION.
1/13/22 AM 54431 FLL-C	GENERAL CLEANLINESS AND CONDITION OF INTERIOR AND COCKPIT.
AM 54431 FLL-C 1/13/22	CHECK FOR ABNORMAL CAS MESSAGE.
FINAL WALK THROUGH	
AM 54431 FLL-C 1/13/22	VERIFY TAILCONE LIGHT, BAGGAGE LIGHT AND OTHER HOTBUS LIGHTS ARE OFF.
1/13/22 AM 54431 FLL-C	VERIFY ALL R&I BLOCKS TO BE COMPLETED.
AM 54431 FLL-C 1/13/22 N/A	VERIFY LAV SERVICE COMPLETED IF REQUIRED ON QA001A.
1/13/22 AM 54431 FLL-C	VERIFY ZWOL UPDATED AND ALL ITEMS ARE ACCOUNTED FOR.
AM 54431 FLL-C 1/13/22	ALL CORES AND UNUSED PARTS RETURNED TO STOCK.
AM 54431 FLL-C 1/13/22	SIGNATURE & BADGE # OF LEAD ON SHIFT WALK THROUGH PRIOR TO FINAL RTS.
OS 54152 FLL-C 1/13/22	SIGNATURE & BADGE # OF MANAGER OR SUPERVISOR ON SHIFT WALK THROUGH PRIOR TO FINAL RTS.

SIGNATURE COMPLETED

AM
54431
FLL-C

DATE: 01/13/2022

BDL FAA/CRS SH5R197N

Post Maintenance checklist

DAL FAA/CRS
L5VR603Y

FLL FAA/CRS LN4R342M

Page 2 of 2

ICT FAA/CRS
LK2R981K

TUS FAA/CRS KW3R646L

Effective 06/22/15, Rev()

US TOOL GROUP®

[Home](#) [Reports](#)

☐ Use Cached Data

[St Laurent Plant1 Tool Checkouts](#) [Tools Not Returned \(Dallas\)](#) [Tools Not Returned \(Ft Ldrdale\)](#) [Tools Not Returned \(Hartford\)](#) [Tools Not Returned \(Tucson\)](#) [Tools Not Returned \(Wk](#)

Supervisor	Technician	Item	Description1	Description2	Confirmation	Aircraft No.	Cost Center
						45-496	

No data to display

Begins with [[Aircraft No.], '45-496']

Network Aircraft Protection Checklist				
Aircraft S/N: 45-496	INSTALLED	REMOVED	INSTALLED	REMOVED
Exterior				
Aircraft grounded and static wicks removed or streamers installed. Aircraft chocked, door supported and tail stand installed.	✓	✓		
Pax door surrounding structure, entryway stairs, and handrails. Carpet placed at foot of entry door.				
Windows and windshields. CAUTION: Adhesive protection should be removed from windows and windshields exposed to weather (rain, ice, sun) for an extended period of time, as damage may occur.				
Leading edges. Landing light lenses (widebody)				
Pylons, Engine Cowls, flaps, Tops of wings. Delta Fins (narrowbody). (When work is performed in or above area)				
Interior				
Entryway: cabinetry, bulkheads, and carpet				
Cockpit: seats, windows, glareshield, pedestal, and side ledges.	cockpit ✓ seats	✓		
Cabin: carpet runner and seats.				
Cabin: cabinetry, mirrors, monitors, and soft goods (includes dados, sidewalls, headliners, etc.).				
Additional customer Requirements				

NOTES:

1. In work protection may not be covered by the checklist and is the sole responsibility of the individual performing the work.
2. Levels and sequencing of protection will be determined by the project/General supervisor based on workscope, length of visit, weather, etc.
3. In lieu of protection, access to areas not affected by maintenance shall be posted as restricted.
4. ESD components removed from A/C shall be protected in accordance with Ntwk "Procedure 1.23 Handling of ESDS Equipment Devices".
5. To ensure the safety of personnel, additional protection is encouraged during the course of maintenance (i.e. door edges, protrusions, etc.).
6. Additional protection is required when using any utility cords, hoses, ducting, etc. inside the aircraft.
7. Any part/component removed from aircraft will be protected from incidental damage, contact with hard surfaces or other parts using adequate protective materials and racks as appropriate.
8. For specific details regarding aircraft protection refer to Ntwk "Policy 3.2 Aircraft protection".

CHECKLIST INSTRUCTIONS

1. Aircraft S/N section: Write aircraft serial number in space provided if needed.
2. Installed section: Check the appropriate box when protection items are installed.
3. Removed section: Check the appropriate box when protection items are removed.
4. Additional Customer Requirements section: Write any customer additional protection requirements in this section.

Note: The level of aircraft protection should be reviewed every morning prior to starting work to ensure the aircraft is protected to the level appropriate for the days expected workscope.

Checklist is to be attached to the fuselage just forward of the main entry door in a clear plastic sleeve. Completed checklists will be retained in the folder until release of the aircraft.

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0003					
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: DEAN MULLINS						
8. Discrepancy: 0003 C/W AIRCRAFT PROTECTION (INTERIOR AND EXTERIOR) IN ACCORDANCE WITH AIRCRAFT PROTECTION CHECKLIST (NETWORK POLICY 3.2)											
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: DEAN MULLINS		12. SVO# 12546078				
13. Item #		14. Maintenance Action		15. Corrective Action			16. Quality				
1				Complied with ACFT Protection as Required to Facilitate Maintenance Workscope Per ACFT Protection Checklist Ref. Past SVO 0002 / 12502243, Which includes removal of Applied Protection Past Maintenance.			RII ☐ CMT ☐ 21 Cal Tool ☐ QI 58156 FLLC JAN 12 2022				
17. Tech:		18. Date:		19. Tech: 54284 FLLC		20. Date: 1/12/22		RII ☐ CMT ☐ Cal Tool ☐			
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐			
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐			
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐			
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON	27. Position	28. Logbook Entry	
Reviewed By:		29. Lead / Date 01/12/2022		30. Inspector / Date 01/12/2022		31. Page 1 of 1					
32. QA002B Used ☒ YES ☐ NO		Qty: 1		33. Continuation Page Used: YES ☒ / A							

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0004		
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: DEAN MULLINS			
8. Discrepancy: 0004 DISABLE ADS-B BY PULLING / LOCKING OUT GPS CIRCUIT BREAKERS (REF RIL# BA-0004 REV 1) . RE-ENABLE THE SYSTEM AFTER WORKSCOPE COMPLETION								
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: DEAN MULLINS		12. SVO# 12546079	
13. Item #		14. Maintenance Action		15. Corrective Action			16. Quality	
1		DISABLE ADS-B BY PULLING / LOCKING OUT G		DISABLED ADS-B INAD TEST SHOP PROCEDURES BY PULLING ATC 1/2 01/12			RII ☐ CMT ☐	
							21. Cal Tool ☐	
17. Tech:		18. Date: JAN 11 2022		19. Tech: JLM 58225		20. Date: 1/12/22		JAN 12 2022
2		RE-ENABLE THE SYSTEM AFTER WORKSCOPE COM		RE-ENABLED ADS-B BY RESETTING ATC 1/12 01/12 INAD TEST SHOP PROCEDURES			RII ☐ CMT ☐	
							21. Cal Tool ☐	
17. Tech:		18. Date: JAN 11 2022		19. Tech: JLM 58225		20. Date: 1/12/22		01/13/22
							RII ☐ CMT ☐	
							21. Cal Tool ☐	
17. Tech:		18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐	
							21. Cal Tool ☐	
17. Tech:		18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐	
							21. Cal Tool ☐	
17. Tech:		18. Date:		19. Tech:		20. Date:		
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON
								27. Position
								28. Logbook Entry
Reviewed By:		29. Lead / Date		30. Inspector / Date		31. Page 1 of 1		
32. QA002B Used ☒ YES ☐ No		Qty: 1		01/13/2022				
33. Continuation Page Used: YES ☒ NO ☐								

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0005		
5. Initiated By / Date: Mullins, Dean / 10-JAN-22			6. Station: FLL		7. Generated From: 747-11181			
8. Discrepancy: 0005 IRN 3411052 - VERIFICATION OF PRIMARY PITOT-STATIC PROBES PITCH, ROLL, AND YAW ALIGNMENT - RVSM								
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546081	
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality	
1	Remove Copilot Seat IAW LT75 MM 25-10-50 PIN 2791363 H178 S/N 0343			Performed verification of prim pitot static probes IAW LT75 MM 34-11-01 This complies w/ IRN 3411052 no Defects noted pitot static Align FLL 1319 Due 350ct20 Inclinator for FLL 1053 of Nov 22			RII ☐ CMT ☐ 21. Cal Tool ☒ QI 52920 FLL-C 01/12/2022	
17. Tech:	18. Date: 01/12/22			19. Tech:			20. Date: 01/12/22	
2	Due Install of Copilot Seat IAW LT75 MM 25-10-50			OK TO REINSTALL CO-PILOT SEAT IAW LT75 MM 25-10-50 PIN 2791363 H178 S/N 0343			RII ☐ CMT ☐ Cal Tool ☐ QI 58156 FLL-C	
17. Tech:	18. Date: 01/12/22			19. Tech:			20. Date: 01/13/22	
3	Due F/T of Glide Slope w/ FFR 4000 per 53-50-01 AND Localizer per 53-50-01			PERFORMED SATISFACTORY F/T OF THE L-1/GUIDE SLOPE IAW LT75 MM 53-50-01			RII ☐ CMT ☐ Cal Tool ☐ QI 58156 FLL-C	
17. Tech:	18. Date: 01/12/22			19. Tech:			20. Date: 01/13/22	
4	OPS TEST 02 MASK IN CAP SEAT			PERFORMED SATISFACTORY OPS CHECK OF THE COPILOT CREW MASK IAW LT75 MM 35-10-01			RII ☐ CMT ☐ Cal Tool ☐ QI 58156 FLL-C	
17. Tech:	18. Date: 01/13/22			19. Tech:			20. Date: 01/13/22	
JAN 13 2022								
22. Nomenclature	23. Part # OFF	24. Serial # OFF	25. Part # ON	26. Serial # ON	27. Position	28. Logbook Entry QI 58156 FLL-C JAN 13 2022		
Reviewed By:		29. Lead / Date 1/13/2022		30. Inspector / Date 01/13/2022		31. Page 1 of 1		
32. QA002B Used: YES ☒ Qty: 1				33. Continuation Page Used: YES ☒ A				

Operator: GEORGIA CROWN DISTRIBUTING CO.				Work Card No.: 3411052			
Serial No.: 45-496		Model: LEARJET 75		Workorder No.: 245366			
Reg No.: N877W							

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	12/01/2022	3155.3	3154				

TECHNICIAN SIGNATURE: *[Signature]* 544351 KIND OF CERTIFICATE & NO.: FAA/CRS LN4R342M

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: FAA/CRS LN4R342M

TECH AT 54438 FL 12/12/22	INSP	LABOR-HRS HRS.THS
---	------	----------------------

>3411052

**VERIFY PITCH, ROLL, AND YAW ALIGNMENT OF PRIMARY
PITOT-STATIC PROBES**

REMARKS : _____

AMM 34-11-01

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0006	
5. Initiated By / Date: Mullins, Dean / 01/10/2022				6. Station: FLL		7. Generated From: 747-11181	
8. Discrepancy: 0006 IRN 5240004 - INSPECTION OF AVIONICS DOOR GAP AND MISMATCH - RVSM							
9. SDR ☐ Yes ☒ No				10.		11. Authorized By: 747-11181	
12. SVO# 12546082							
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality
				PERFORMED SATISFACTORY DOOR GAP & MISMATCH INSPECTION IAW LI 75mm 52-40-01. THIS I/W IRN 5240004			RII ☐ CMT ☐
				APPROVED FLL 1139 / 6 APR 22			21. Cal Tool ☒
							QI 58156 FLL-C
17. Tech:	18. Date:		19. Tech:		20. Date:		01-12-22
							RII ☐ CMT ☐
							Cal Tool ☐
17. Tech:	18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐
							Cal Tool ☐
17. Tech:	18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐
							Cal Tool ☐
17. Tech:	18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐
							Cal Tool ☐
17. Tech:	18. Date:		19. Tech:		20. Date:		
							RII ☐ CMT ☐
							Cal Tool ☐
22. Nomenclature	23. Part # OFF	24. Serial # OFF	25. Part # ON	26. Serial # ON	27. Position	28. Logbook	
						Entry 58156 FLL-C	
						JAN 13 2022	
Reviewed By:	29. Lead / Date		30. Inspector / Date		31. Page		of
	01/12/2022		JAN 13 2022		1		1
32. QA002B Used: ☒ YES ☐ No			33. Continuation Page Used: YES ☒ No ☐				



BOMBARDIER

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **5240004**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: **245366**

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	12-JAN-22	3155.3	3154				

TECHNICIAN SIGNATURE: _____

KIND OF CERTIFICATE & NO.: **CRS LN1R342M**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS
		HRS.THS

5240004

INSPECT AVIONIC ACCESS DOORS - PERFORM AVIONICS DOOR GAP
AND MISMATCH INSPECTION

REMARKS : _____

AMM 52-40-01

12-JAN-2022

WID: 58065036-1

Return completed copy via email to fax@campsystems.com

© CAMP SYSTEMS

Total Pages = _____, Initial _____, 1 of 1

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0007				
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181					
8. Discrepancy: 0007 IRN 5313001 - PITOT-STATIC PROBE ZONE SKIN CONTOUR CHECK - RVSM										
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546083			
13. Item #		14. Maintenance Action		15. Corrective Action			16. Quality			
				PERFORMED SATISFACTORY PITOT-STATIC PROBE ZONE SKIN CONTOUR CHECK HAW LITS mm 53-00-01. THIS IN IRN 5313001 PROBE TOOL FLL1319 / 2500722			RII ☐ CMT ☐ 21. Cal Tool ☒ 			
17. Tech:		18. Date:		19. Tech: J. L. S. 2/19		20. Date: 1/12/22		01-12-22		
							RII ☐ CMT ☐ Cal Tool ☐			
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐		
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐		
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐		
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐		
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐ Cal Tool ☐		
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON	27. Position	28. Logbook Entry  JAN 13 2022
Reviewed By:		29. Lead / Date		30. Inspector / Date		31. Page		1 of 1		
				JAN 13 2022						
32. QA002B Used: ☒ YES ☐ NO		Qty:		33. Continuation Page Used: YES ☒ NO ☐						

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **5313001**

Workorder No.: **245366**

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At:							
Accomplished	12-JAN-22	3155.3	3154				

TECHNICIAN SIGNATURE: _____

KIND OF CERTIFICATE & NO.: **CRS 1N4R342M**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS
		HRS.THS

5313001

CHECK FORWARD FUSELAGE SKIN - PERFORM PITOT-STATIC PROBE
ZONE SKIN CONTOUR CHECK.

REMARKS : _____

AMM 53-00-01

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **5323032**

Workorder No.: **245366**

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	12/JAN/2022	3155.3	3154				

TECHNICIAN SIGNATURE: ^{AM} ⁵²⁷⁵⁶ ^{ELL-C} 01/12/2022 KIND OF CERTIFICATE & NO.: **CRS LN4R342M**

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS
AM		HRS.THS

5323032

CMR*

* EXTERIOR CABIN WINDOW COAMINGS (UNPAINTED) - PERFORM
EDDY CURRENT INSPECTION.

REMARKS: **See NDT Solutions INC wo# 42427 for details.**

⁵²⁷⁵⁶ ^{ELL-C} 01/12/2022

NDT PART 6 / 56-20-01



SOLUTIONS, INC.

NDT-Solutions, Inc.
4044 N 30th Ave
Hollywood, FL 33020
Phone: (954) 358-1638 Fax: (954) 358-1648
E-Mail: info@ndt-solutions.com
FAA #: N56R026B

NDT INSPECTION ROUTER REPORT
GENERAL INSPECTION INFORMATION

WORK ORDER: **42427**

CUSTOMER

COMPANY: BOMBARDIER.
4100 S.W. 11TH TERRACE
FT LAUDERDALE, FL 33315
USA

PO/RO # 5001893709

DATE: 01/12/2022

AIRCRAFT INFORMATION

TYPE: LEARJET

REGISTRATION: N877W

MODEL: 75

S/N: 45-496

COMPONENT INFORMATION

DESCRIPTION: WINDOW COAMINGS

QUANTITY: 16

S/N: N/A

P/N: N/A

REFERENCE DOCUMENT

SB/AD: N/A

NDT MANUAL : LEARJET 40 SERIES NTM 56-20-01

METHOD

UT ☐

ET ☒

VT ☐

RT ☐

PT ☐

MT ☐

IRT ☐

EQUIPMENT USED

TYPE: NORTEC 500S

S/N: 10207

PROBE: MP902-40FX 50-500kHz SN: X10752

STANDARD: AL35-45 SN: 044054

BLACKLIGHT INTENSITY BEFORE: N/A

BLACKLIGHT INTENSITY AFTER: N/A

INSPECTION RESULTS

CONDITIONS FOUND:

NO RELEVANT INDICATIONS WERE FOUND.

OBSERVATIONS:

PERFORMED EDDY CURRENT INSPECTION ON LH/RH WINDOW COAMINGS;
REFERENCE: LEARJET 40 SERIES NTM PART 6 CH.56-20-01 REV. DATED: JAN 21/2013.

PERFORMED BY:

ANDRES OCAMPO

SIGNATURE:

LEVEL

II

AUTHORIZATION No :

NDT SOLUTIONS INC, STATES; That all inspections performed comply with manufacturer's specifications, given on the reference documents listed above.

RESULTS

ACCEPTED ☒

REJECTED ☐

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

PO 500189 3709

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 0009	
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181		
8. Discrepancy: 0009 IRN 7830007 - CONDUCTIVITY CHECK OF RIGHT THRUST REVERSER DOOR SKIN AND COWL ADJACENT TO THE AUXILIARY POWER UNIT (APU) EXHAUST							
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546405
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality
1	C/w IRN 7830007			IRN 7830007 - Conductivity check of right thrust reverser door skin and cowl adjacent to the auxiliary power unit (APU) Exhaust - has been complied with. See WDT Solutions INC. WO # 42427 for details. No defects noted at this time.			RII ☐ CMT ☐ 21. Cal Tool ☐ QI 52920 FLL-C
17. Tech: AN 52756 FLL-C		18. Date: 01/12/2022		19. Tech: AN 52756 FLL-C		20. Date: 01/12/2022	
17. Tech:			18. Date:		19. Tech:		20. Date:
17. Tech:			18. Date:		19. Tech:		20. Date:
17. Tech:			18. Date:		19. Tech:		20. Date:
17. Tech:			18. Date:		19. Tech:		20. Date:
17. Tech:			18. Date:		19. Tech:		20. Date:
17. Tech:			18. Date:		19. Tech:		20. Date:
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON	
26. Serial # ON		27. Position		28. Logbook		29. Lead / Date	
30. Inspector / Date		31. Page 1 of 1		32. QA002B Used: YES ☐ Qty: 0		33. Continuation Page Used: YES ☐	



SOLUTIONS, INC.

NDT-Solutions, Inc.
4044 N 30th Ave
Hollywood, FL 33020
Phone: (954) 358-1638 Fax: (954) 358-1648
E-Mail: info@ndt-solutions.com
FAA #: N56R026B

NDT INSPECTION ROUTER REPORT
GENERAL INSPECTION INFORMATION

WORK ORDER: **42427**

CUSTOMER

COMPANY: BOMBARDIER.
4100 S.W. 11TH TERRACE
FT LAUDERDALE, FL 33315
USA

PO/RO # 5001893709

DATE: 01/12/2022

AIRCRAFT INFORMATION

TYPE: LEARJET

REGISTRATION: N877W

MODEL: 75

S/N: 45-496

COMPONENT INFORMATION

DESCRIPTION: RH ENGINE NACELLE SKIN & RH
ENGINE TR UPPER BLOCKER DOOR

QUANTITY: 1

S/N: N/A

P/N: NPN

REFERENCE DOCUMENT

SB/AD: N/A

NDT MANUAL : LEARJET 40 NDIM PART 6 - 78-30-01

METHOD

UT ☐

ET ☒

VT ☐

RT ☐

PT ☐

MT ☐

IRT ☐

EQUIPMENT USED

TYPE: NORTEC 500S

S/N: 10207

PROBE: 9222340 SN: V07365

STANDARD: 9522103

BLACKLIGHT INTENSITY BEFORE: N/A

BLACKLIGHT INTENSITY AFTER: N/A

INSPECTION RESULTS

CONDITIONS FOUND:

ALL CONDUCTIVITY MEASUREMENTS FOUND WITHIN NTM LIMITS.

OBSERVATIONS:

PERFORMED CONDUCTIVITY TEST ON RH ENGINE NACELLE SKIN & RH ENGINE THRUST REVERSER UPPER BLOCKER DOOR OUTER SKIN;
REFERENCE: L40 NDIM PART 6 78-30-01 REV. SEP 12/03.

PERFORMED BY:

ANDRES OCAMPO

SIGNATURE:

LEVEL

II

AUTHORIZATION No :

NO,
G
1000

NDT SOLUTIONS INC, STATES; That all inspections performed comply with manufacturer's specifications, given on the reference documents listed above.

RESULTS

ACCEPTED ☒

REJECTED ☐

**BOMBARDIER****CHECK CURRENT DUE LIST FOR DUE TIME CHANGES**

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **7830007**Workorder No.: **245366**

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At				1200			
Accomplished	12/JAN/2022	3155.3	3154				

TECHNICIAN SIGNATURE: ^{PM} ⁵²⁷⁵⁶ **01/12/2022** KIND OF CERTIFICATE & NO.: **FAA/CRS LN4R342M**INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: **FAA/CRS LN4R342M**

TECH	INSP	LABOR-HRS
		HRS.THS

>**7830007**

**CHECK THRUST REVERSER - PERFORM CONDUCTIVITY CHECK
OF RH THRUST REVERSER DOOR SKIN AND COWL ADJACENT
TO APU EXHAUST.**

01/12/22REMARKS: **See NDT solutions INC work#42427 for details**

NDT PART 6 / 78-30-01

10-JAN-2022

WID: 57969120-1

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> INDICATES DUE ITEMS

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Total Pages = _____, Initial **1** of **1**

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 1001							
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181								
8. Discrepancy: 1001 - 24 MONTH - CERTIFICATION OF THE PITOT-STATIC AND ALTIMETERS PER FAR 91.411 APPENDIX E and F REQUIREMENTS													
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546407						
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality						
				COMPLIED WITH 91.411 PER FAR 91.411 PART 43 APPENDIX E AND LJMMS 34-11-01 (WEAK), 34-17-00 (ADG), AND 34-24-01 (ZSE). TOOLING: ADTS (FLL3000), S/S: 79869, DVC: 19 AUG 22.			RII ☐ CMT ☐						
21. Cal Tool ☒													
OI 58156 FLLC													
17. Tech:		18. Date:		19. Tech: RW543550		20. Date: 1/13/22							
						61-13-22							
						RII ☐ CMT ☐							
						Cal Tool ☐							
17. Tech:		18. Date:		19. Tech:		20. Date:							
						RII ☐ CMT ☐							
						Cal Tool ☐							
17. Tech:		18. Date:		19. Tech:		20. Date:							
						RII ☐ CMT ☐							
						Cal Tool ☐							
17. Tech:		18. Date:		19. Tech:		20. Date:							
						RII ☐ CMT ☐							
						Cal Tool ☐							
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON		27. Position		28. Logbook	
												Entry 58156 FLLC	
												JAN 13 2022	
Reviewed By:		29. Lead / Date		30. Inspector / Date		31. Page							
		01/13/2022		01/13/2022		1 of 1							
32. QA002B Used ☒ YES ☐ NO		Qty: 1		33. Continuation Page Used: YES ☒ NO ☐									

**BOMBARDIER****CHECK CURRENT DUE LIST FOR DUE TIME CHANGES**

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **341001A**Workorder No.: 245366

	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Due At	30-JAN-2022						
Accomplished	13 Jan 2022	3155.3	3154				

TECHNICIAN SIGNATURE: *Amstrong* KIND OF CERTIFICATE & NO.: **FAA/CRS LMR342M**INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: **FAA/CRS LMR342M**

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

#>**341001A****TEST/INSPECT LH GDC7400 ELSP AIR DATA COMPUTER
(91.411)**

RECORD DATE OF CALIBRATION

13 Jan 2022FAR 91.411,AMM
34-17-01REMARKS :

10-JAN-2022

WID: 57969078-1

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Article on from the ground up

BOMBARDIER

CHECK CURRENT DUE LIST FOR DUE TIME CHANGES

Operator: GEORGIA CROWN DISTRIBUTING CO.						Work Card No.: 341002A	
Serial No.: 45-496		Model: LEARJET 75				Workorder No.: <u>245366</u>	
Reg No.: N877W							

Due At	Date(DD/MM/YY)	A/C HRS	AFL	APH	APS		
	30-JAN-2022						
Accomplished	<u>13 JAN 2022</u>	<u>3155.3</u>	<u>354</u>				

TECHNICIAN SIGNATURE: *John S 43550* KIND OF CERTIFICATE & NO.: FAA/CRS LMR342M

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: FAA/CRS LMR342M

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

#>341002A

**TEST/INSPECT RH GDC7400 ELSP AIR DATA COMPUTER
(91.411)**

RECORD DATE OF CALIBRATION

13 Jan, 2022

FAR 91.411,AMM
34-17-01

REMARKS : _____

10-JAN-2022

WID: 57969084-1

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> INDICATES DUE ITEMS

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Rated on from the ground up

BOMBARDIER

CHECK CURRENT DUE LIST FOR DUE TIME CHANGE

Operator: GEORGIA CROWN DISTRIBUTING CO.

Serial No.: 45-496

Model: LEARJET 75

Work Card No.: 341110A

Reg No.: N877W

Workorder No.: 845366

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
	06-FEB-2022						
Accomplished	13 Jan 2022	31553	3154				

TECHNICIAN SIGNATURE:

[Signature] 35550

KIND OF CERTIFICATE & NO.: FAA/CRS LMR342M

INSPECTED BY:

KIND OF CERTIFICATE & NO.: FAA/CRS LMR342M

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

>341110A

TEST/INSPECT PITOT/STATIC SYSTEM

[Signature] 35550

REMARKS:

FAR 91.411,AMM
34-11-00,AMM
34-11-01

1-JAN-2022

ID: 57969100-1

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INDICATES DUE ITEMS

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Total Pages = _____, Initial 1 of 1

**BOMBARDIER****CHECK CURRENT DUE LIST FOR DUE TIME CHANGES**

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 342401A					
Serial No.: 45-496		Model: LEARJET 75					
Reg No.: N877W		Workorder No.: 245366					
Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
	13-FEB-2022						
Accomplished	13 JAN 2022	3155.3	3154				

TECHNICIAN SIGNATURE: *[Signature]* KIND OF CERTIFICATE & NO.: FAA/CRS LN4R342MINSPECTED BY: _____ KIND OF CERTIFICATE & NO.: FAA/CRS LN4R342M

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

>342401A

**FUNCTIONAL TEST ELECTRONIC STANDBY INSTRUMENT
GH-3900 SYSTEM (91.411)***[Signature]*REMARKS :

_____FAR 91.411,AMM
34-24-01

10-JAN-2022

WID: 57969106-1

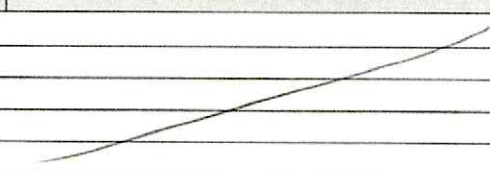
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> INDICATES DUE ITEMS

© CAMP SYSTEMS

Total Pages = _____, Initial _____ 1 of 1

BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 1002							
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181								
8. Discrepancy: 1002 - 24 MONTH TRANSPONDER CERTIFICATION PER FAR 91.413 APPENDIX F REQUIREMENTS													
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546409						
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality						
1				COMPLIED WITH FAR 91.413 PER FAR 91.413 PART 43 APPENDIX F			RII ☐ CMT ☐						
TOOLING: AOTS (FLL3000) S/N: 79809 DUE: 19 AUG 22				21. Cal Tool ☒									
IFR (0000) (FLL3104) S/N: 104005491 DUE: 19 MAR 22													
17. Tech:		18. Date:		19. Tech: QMS43550		20. Date: 1/13/22		01-13-22					
								RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON		27. Position		28. Logbook Entry	
												QI 58156 FLL-C	
												JAN 13 2022	
Reviewed By:		29. Lead / Date 01/13/2022			30. Inspector / Date 01/13/2022			31. Page 1 of 1					
32. QA002B Used: ☒ YES ☐ NO		Qty: 2			33. Continuation Page Used: YES ☒ NO ☐								

**BOMBARDIER****CHECK CURRENT DUE LIST FOR DUE TIME CHANGES**

Operator: GEORGIA CROWN DISTRIBUTING CO.		Work Card No.: 345601A					
Serial No.: 45-496		Model: LEARJET 75					
Reg No.: N877W		Workorder No.: <u>245366</u>					
Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
	30-JAN-2022						
Accomplished	<u>12 JAN 2022</u>	3155.3	3154				

TECHNICIAN SIGNATURE: *Andrew 543550* KIND OF CERTIFICATE & NO.: **FAA/CRS LN4R342M**

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: **FAA/CRS LMR342M**

TECH	INSP	LABOR-HRS HRS.TMS
------	------	----------------------

#>**345601A****TEST/INSPECT LH GTX 3000 TRANSPONDER**

RECORD DATE OF CALIBRATION

12 JAN 2022FAR 91.413,AMM
34-56-01

REMARKS :

THESE REMARKS ARE TO BE USED TO RECORD ANY DEFECTS OR DISCREPANCIES FOUND DURING THE INSPECTION. IF NO DEFECTS OR DISCREPANCIES ARE FOUND, THE INSPECTOR SHOULD SIGNATURE AND DATE THE BOTTOM OF THIS PAGE.

IF A DEFECT OR DISCREPANCY IS FOUND, THE INSPECTOR SHOULD SIGNATURE AND DATE THE BOTTOM OF THIS PAGE, AND THE DEFECT OR DISCREPANCY SHOULD BE RECORDED IN THE REMARKS SECTION.

IF A DEFECT OR DISCREPANCY IS FOUND, THE INSPECTOR SHOULD SIGNATURE AND DATE THE BOTTOM OF THIS PAGE, AND THE DEFECT OR DISCREPANCY SHOULD BE RECORDED IN THE REMARKS SECTION.

**BOMBARDIER****CHECK CURRENT DUE LIST FOR DUE TIME CHANGES**

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **345602A**Workorder No.: 245366

	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Due At	30-JAN-2022						
Accomplished	12 JAN 2022	3155.3	3154				

TECHNICIAN SIGNATURE: *Alan 543550* KIND OF CERTIFICATE & NO.: **FAA/CRS LN4R342M**INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: **FAA/CRS LN4R342M**

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

#>345602A

TEST/INSPECT RH GTX 3000 TRANSPONDER

RECORD DATE OF CALIBRATION

12 JAN, 2022FAR 91.413,AMM
34-56-01

REMARKS :

10-JAN-2022

WID: 57969117-1

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BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 1003							
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181								
8. Discrepancy: 1003 IRN 3411060 - FUNCTIONAL TEST (FT) OF AIR DATA SYSTEM - RVSM													
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546411						
13. Item #		14. Maintenance Action		15. Corrective Action			16. Quality						
1				PERFORMED SUCCESSFUL FUNCTIONAL TEST FOR AIR DATA SYSTEM PER LIT 75mm 34-17-100 WITH NO FAULTS FOUND TO COMPLY WITH BOTH IRN 3411060 AND RVSM REQUIREMENTS. TOLLING: ADTS (FLL3000) S/N: 79869 ONE: 19 AUG 2022			RII ☐ CMT ☐ 21. Cal Tool ☒ 						
17. Tech:		18. Date:		19. Tech: <u>4583558</u>		20. Date: <u>1/13/22</u>		01-13-22					
							RII ☐ CMT ☐ Cal Tool ☐						
17. Tech:		18. Date:		19. Tech:		20. Date:							
							RII ☐ CMT ☐ Cal Tool ☐						
17. Tech:		18. Date:		19. Tech:		20. Date:							
							RII ☐ CMT ☐ Cal Tool ☐						
17. Tech:		18. Date:		19. Tech:		20. Date:							
							RII ☐ CMT ☐ Cal Tool ☐						
17. Tech:		18. Date:		19. Tech:		20. Date:							
							RII ☐ CMT ☐ Cal Tool ☐						
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON		27. Position		28. Logbook Entry	
												QI 58158 FLL-C	
												JAN 13 2022	
Reviewed By:		29. Lead / Date		30. Inspector / Date		31. Page		1		of		1	
		01/13/22		01/13/22									
32. QA002B Used: ☒ YES		Qty: <u>1</u>		33. Continuation Page Used: YES ☒									



BOMBARDIER

CHECK CURRENT DUE LIST FOR DUE TIME CHANGES

Operator: GEORGIA CROWN DISTRIBUTING CO.	Work Card No.: 3411060
Serial No.: 45-496	Model: LEARJET 75
Reg No.: N877W	Workorder No.: 245366

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At	06-FEB-2022						
Accomplished	13 Jan 2022	31553	3154				

TECHNICIAN SIGNATURE:  KIND OF CERTIFICATE & NO.: FAA/CRS LM4R342M

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: FAA/CRS LM4R342M

TECH	INSP	LABOR-HRS
		HRS.THS

>3411060

FUNCTIONAL TEST AIR DATA SYSTEM

 33551

REMARKS : _____

FAR 91.411,AMM
34-17-00

10-JAN-2022

WID: 57969090-1

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BOMBARDIERLearjet Inc.
Bombardier Aircraft Services**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 1004							
5. Initiated By / Date: Mullins, Dean / 01/10/2022			6. Station: FLL		7. Generated From: 747-11181								
8. Discrepancy: 1004 IRN 3411062 - DETAILED VISUAL INSPECTION OF PITOT-STATIC PROBES - RVSM													
9. SDR ☐ Yes ☒ No			10.		11. Authorized By: 747-11181		12. SVO# 12546412						
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality						
1				PERFORMED SATISFACTORY DETAILED VISUAL INSPECTION OF THE PITOT- STATIC PROBES AND LITZ MM 34-11-01. THIS IN IRN 3411062			RII ☐ CMT ☐						
21. Cal Tool ☐													
21. Cal Tool ☐													
21. Cal Tool ☐													
17. Tech:		18. Date:		19. Tech: <i>747-11181</i>		20. Date: <i>01/12/22</i>		01-12-22					
								RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
17. Tech:		18. Date:		19. Tech:		20. Date:		RII ☐ CMT ☐					
								Cal Tool ☐					
22. Nomenclature		23. Part # OFF		24. Serial # OFF		25. Part # ON		26. Serial # ON		27. Position		28. Logbook	
												Q1 Entry 58158 FLL-C JAN 13 2022	
Reviewed By:		29. Lead / Date <i>01/12/2022</i>			30. Inspector / Date <i>JAN 13 2022</i>			31. Page <i>1</i> of <i>1</i>					
32. QA002B Used: <i>1</i> YES ☒ Qty: <i>1</i>				33. Continuation Page Used: YES ☒									

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **3411062**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: **245366**

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At:							
Accomplished	12-JAN-22	3155.3	3154				

TECHNICIAN SIGNATURE: _____

KIND OF CERTIFICATE & NO.: **CRS LM48342M**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS
		HRS.THS

3411062

VISUAL INSPECTION PITOT-STATIC PROBE - PERFORM DETAILED
VISUAL INSPECTION. ENSURE DRAIN HOLES ARE CLEAR OF
OBSTRUCTIONS.

REMARKS : _____

ANM 34-11-01

PO 5001893692

BOMBARDIER

Learjet Inc.
Bombardier Aircraft Services

**AIRCRAFT SERVICE
ORDER**

1. Aircraft Reg #: N877W		2. Aircraft Model - S/N #: Learjet 75 45-496		3. Work Order #: 245366		4. SVO Control #: 5001	
5. Initiated By / Date: Mullins, Dean / 01/10/2022				6. Station: FLL		7. Generated From: 747-11181	
8. Discrepancy: 5001 INCOMING COCKPIT AND CABIN VIRUS DISINFECTION CLEANING							
9. SDR ☐ Yes ☒ No				10.		11. Authorized By: 747-11181	
12. SVO# 12546413							
13. Item #	14. Maintenance Action			15. Corrective Action			16. Quality
	_____			C/W Air Ionization of the Aircraft Interior Covid Cleaning IAW RLL # BA-0051 Referenced NC			RII ☐ CMT ☐
							21. Cal Tool ☐
17. Tech:	18. Date:	19. Tech:	20. Date:	 JAN 12 2022			
				RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:	RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:	RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:	RII ☐ CMT ☐			
				Cal Tool ☐			
17. Tech:	18. Date:	19. Tech:	20. Date:	RII ☐ CMT ☐			
				Cal Tool ☐			
22. Nomenclature	23. Part # OFF	24. Serial # OFF	25. Part # ON	26. Serial # ON	27. Position	28. Logbook Entry	

Reviewed By:	29. Lead / Date		30. Inspector / Date		31. Page <u>1</u> of <u>1</u>		
	01/13/2022		01/13/2022				
32. QA002B Used: ☒ YES ☐ No		Qty: <u>1</u>		33. Continuation Page Used: YES ☒ NO ☐			

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #: _____

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
20-Jan-2022	3164.4	3163								

No. Task No./Position

Description

1 2431068 LOWER

CAPACITY CHECK LOWER STARTING TURBINE LEAD ACID BATTERY

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
20-Jan-2022	3164.4	3163								

No. Task No./Position

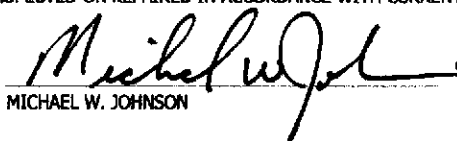
Description

1 LEFT LANDING LIGHT LENS RETAINER

Update Note: LEFT LANDING LIGHT LENS WAS FOUND BROKEN. REPLACED LENS RETAINER PART NUMBER 4361527.

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
 Serial No.: **45-496** Model: **LEARJET 75**
 Reg No.: **N877W**

Work Card No.: **2431068**

Workorder No.: _____

Due At	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
	20-JAN-2022						
Accomplished	20-JAN-22	3164.4	3163				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE

TECHNICIAN SIGNATURE: *Michael W. Johnson* KIND OF CERTIFICATE & NO.: MECHANIC AP3481311

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

>2431068

CAPACITY CHECK LOWER STARTING TURBINE LEAD ACID BATTERY

MS

REMARKS : Battery capacity is 98%.

CMM 24-30-71,AMM
24-31-06

MANUFACTURER NOTES: NOTE: CAPACITY IS ABOVE 90% _____, CAPACITY IS BETWEEN 85% & 90% ✓.

BECAUSE THERE ARE SO MANY VARIABLES WHICH CAN AFFECT THE INTERVAL ON THE CAPACITY CHECKS, PLEASE ADVISE YOUR ANALYST WHERE YOU WOULD LIKE YOUR INTERVAL SET.

21-JAN-2022

WID: 58490134-1

Return completed copy via email to fax@campsystems.com

> INDICATES DUE ITEMS

© CAMP SYSTEMS

Total Pages = _____, Initial 1 of 1

Operator: **GEORGIA CROWN DISTRIBUTING CO.**Work Card No.: **BLANK**Serial No.: **45-496**Model: **LEARJET 75**Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	20-JAN-22	3164.4	3163				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

MECHANIC AP3481311

TECHNICIAN SIGNATURE: Michael W. Johnson KIND OF CERTIFICATE & NO.: _____

MICHAEL W. JOHNSON

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

COMPONENT CODE : _____		PART NAME : <u>Left Landing Light Lens Retainer</u>		POSITION : <u>LH</u>	
REASON REMOVED: (CHECK ONE)	☐ A TIME EXPIRED G MOD/UPGRADE	☐ B FAILURE K SERVICE	☐ C WORN L ENGINE CHANGE	☐ COR CORROSION M TIRE CHANGE	☐ D LOANER S SWAP/TRBLE
	☒ E SCHEDULING T DAMAGED				
REMOVED P/N	<u>4361527</u>	S/N	<u>NA</u>	LABOR-HRS	HRS _____ THS _____
INSTALLED P/N	<u>4361527</u>	S/N	<u>NA</u>	PART COST\$	
INSTALLED TSN	MOS _____	INSTALLED TSO	MOS _____	TIME SINCE REPAIR	MOS _____
HRS		HRS		HRS	
LDGS		LDGS		LDGS	
				WARRANTY TIME	MOS _____
				REMAINING	HRS _____
					LDGS _____

REMARKS : Left landing light lens was found broken on PFI. Replaced retainer part number 4361527.

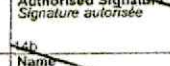
RECORD WORK ACCOMPLISHED FOR TASKS WHICH REQUIRE SPECIAL COMPLIANCE DATES: (SIGN OFF AS APPLICABLE)

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	CALIBRATION TEST/POSITION :	_____	_____	_____	_____
_____	WEIGHT CHECK/POSITION :	_____	_____	_____	_____
_____	HYDRO TEST/POSITION :	_____	_____	_____	_____
_____	CARTRIDGE/POSITION :	INSTALLED DATE:	_____	_____	_____
_____	CARTRIDGE/POSITION :	DATE STAMPED:	_____	_____	_____
_____	CARTRIDGE/POSITION :	INSTALLED DATE:	_____	_____	_____
_____	CARTRIDGE/POSITION :	DATE STAMPED:	_____	_____	_____
_____	OTHER :	EXPIRATION DATE:	_____	_____	_____

RECORD COMPLIANCE OF INSPECTIONS, SERVICES, AD, SB OR ANY WORK ACCOMPLISHED WITH COMPONENT CHANGE ABOVE.

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

REMARKS : _____

Approving competent Authority/Country Autorité Compétente/Pays DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		AUTHORISED RELEASE CERTIFICATE Certificat libérateur autorisé EASA FORM 1 Formulaire 1 de l'EASA				Form Tracking Number N° de repère du Formulaire BL154837	
Organisation Name and Address Nom et Adresse de l'Organisme ECE 129, boulevard Davout - CS 82012 75990 Paris Cedex 20 FRANCE						Work Order / Contract / Invoice Bon de commande / Contrat / Facture A1113157 U5029616 BLDC : BL154837	
1	2	3	4	5	6	7	8
Item	Description	Part N°	Qty	Serial N°	Status / Work		
7	Description	N° de pièce	Qté	N° série	Etat / Travaux		
(1)	LENS RETAINER, ASSY, LH	4361527	3	N/A	NEW		
Remarks Remarques BATCH NUMBER : (1) 114804070042							
12 Certifies that the items identified above were manufactured in conformity to : Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux : ☒ approved design data and are in a condition for safe operation données de conception approuvées et sont en état de fonctionner en toute sécurité ☐ non-approved design data specified in block 12 données de conception non approuvées spécifiées dans la case 12							
13a Authorised Signature Signature autorisée 		Approval / Authorisation Number Numéro d'agrément / d'autorisation FR.21G.0014		14a Authorised Signature Signature autorisée 		Certificate / Approval Ref. No N° de certificat / d'agrément FR.21G.0014	
13b Name Nom Ma.PINAUD		13c Date (dd mm yyyy) Date (jj mm aa/aa) 30 NOV 2011		14b Name Nom Ma.PINAUD		14c Date (dd mm yyyy) Date (jj mm aa/aa) 30 NOV 2011	
13d User/Installer Note Responsabilités de l'utilisateur/installateur 1. This certificate does not automatically constitute authority to install the item(s). Ce document ne constitue pas forcément l'autorisation d'installer (les) élément(s). 2. Where the user/installer performs work in accordance with regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Quand l'utilisateur/installateur travaille selon la réglementation d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les éléments libérés par l'autorité de navigabilité mentionnée dans la case 1. 3. Statements in blocks 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance records shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. Les indications portées des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas les dossiers d'entretien de l'aéronef doivent contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse décoller.		14d User/Installer Note Responsabilités de l'utilisateur/installateur 1. This certificate does not automatically constitute authority to install the item(s). Ce document ne constitue pas forcément l'autorisation d'installer (les) élément(s). 2. Where the user/installer performs work in accordance with regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Quand l'utilisateur/installateur travaille selon la réglementation d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les éléments libérés par l'autorité de navigabilité mentionnée dans la case 1. 3. Statements in blocks 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance records shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. Les indications portées des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas les dossiers d'entretien de l'aéronef doivent contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse décoller.					

EASA Form 1 - Issue 2 / Formulaire 1 de l'EASA - Edition 2

1/1

**CERTIFIED
TRUE COPY**


Form ZS-1-1023, Form	2014/01/02
ITEM NUMBER	114804070042
SERIAL/BATCH NO.	114804070042
QUANTITY	3
TOTAL QTY OF THIS BATCH	3
TOTAL QTY OF THIS ITEM	3
Signature	Ma.PINAUD
Name & Date	J. Cannone

DEC 02 2014

BOMBARDIER

DEC 10 2014

592192



CID 890101592192D000 4361527:28856
0181038021-000001
5000883878-00001

C954

VERIFIED C239
PTA

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
31-Jan-2022	3183.8	3188								

No. Task No./Position

Description

1 231330 FWD

FWD IRIDIUM ANTENNA

Removed 500644-1 S/N# 426760 Reason Removed B-FAILURE

Installed CI490-1 S/N# 674922 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


CURT TAUNTON

Certificate #:

A&P 3788607

Work Inspected By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **231330**

Workorder No.: _____

	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	25-JAN-22	3173.8	3172				

TECHNICIAN SIGNATURE: [Signature] KIND OF CERTIFICATE & NO.: A&P 3788607

INSPECTED BY: [Signature] KIND OF CERTIFICATE & NO.: MECHANIC AP3481311

231330 FWD IRIDIUM ANTENNA AMM 23-13-02

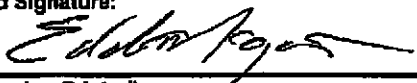
REASON REMOVED: (CHECK ONE) ☐ TIME EXPIRED ☒ FAILURE ☐ WORN ☐ CORROSION ☐ LOANER
☐ SCHEDULING CONV ☐ MOD/UPGRADE ☐ SERVICE ☐ ENGINE CHANGE ☐ TIRE CHANGE ☐ SWAP/TRBLE SHOOT ☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	500644-1	S/N	426760	LABOR-HRS	
INSTALLED P/N	CI490-1	S/N	674922	PART COST\$	
STALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
HRS	0.0	HRS		HRS	
LDGS	0	LDGS		LDGS	
				WARRANTY TIME REMAINING	MOS
					HRS
					LDGS

TECH: CT INSP: MWJ

REMARKS : _____

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 00440	
4. Organization Name and Address: COMANT INDUSTRIES INC. dba COBHAM AEROSPACE COMMUNICATIONS 577 BURNING TREE ROAD FULLERTON CA 92833 PT2316NM					5. Work order/Contract/Invoice Number: Sales Order: 402660 Delivery: 082209 Customer PO: 140406	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	COMDAT IRIDIUM ANTENNA	CI 490-490	2	674922-674923		
12. Remarks: AIRWORTHINESS APPROVAL TSO C159a DWG. CI 490-490 REV. B DATED JUN/18/2020						
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.				EDMO Distributors, Inc. 10000 100th Ave NE, Suite 1000, Redmond, WA 98073-8000 (206) 881-1234 www.edmo.com		
13b. Authorized Signature: 		13c. Approval/Authorization No.: PT2316NM		13d. Name (Typed or Printed): Eddie Magana		
		13e. Date (dd/mm/yyyy): 22/DEC/2021		13f. Name (Typed or Printed): Eddie Magana		
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

BOMBARDIER

2930715



CID 890102930715D000 CI490-490:51351

0185052918-000001

5001850458-00001

JR

JAN 16 2022

2-1-2022

VERIFIED
PTA

CID Summary

[illegible]

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

BOM(RDIERLearjet
251-A Wille Road
Des Plaines
Illinois
60018
USA**FINAL (SE PACKING LIST**

Page 1 of 1

Date 2022/01/18

Sold to23671
Georgia Crown Distributing
201 Airport Parkway
LaGrange GA 30240-5794**Ship to**37782
LeGrange / Callaway Airport
Attn Georgia Crown Distributing
200 Airport Parkway
LaGrange GA 30240-5705**Transportation Details****Handling Unit:** CH010604970**Carrier/Service Level:** FDX Next Day 10:30 AM**Cust. Carrier Acct:** 419-757-489**Del. Priority:** 22 Critical**Terms of Sales:** Net 30days**IncoTerms:** FCA OUR PLANT**Total Packed Qty:** 30.000**DIMS (L x W X H):** 12.000 X 8.000 X 8.000 IN**Total Weight:** 2.000 LB**Total Volume:** 835.813 CI**Customer****S.O.:** 4953556**Delivery#:** 816661421**AWB#:** 552849973416**Order:** PO-0118202**PO-01182022**

HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	AS3209-012 PACKING, PREFORMED, O-RING	25.000	25.000	EA		New		
000002	NAS517-3-9 SCREW, FLAT HEAD, 100 CSK	4.000	4.000	EA		New		
000003	CI490-490 ANTENNA, IRIDIUM-COMANT	1.000	1.000	EA		New		

BOMBARDIER

980N

APR 11 2019



CID 890102449294D000 NAS517-3-9:80205

0183276748-000002

5001448637-00004

2449294

BOMBARDIER

Parts Services
251A Wille Road
Des Plaines, IL 60018
USA

RELEASE NOTE

ITEM NO.	PART NO'S AND DESCRIPTION, SPECIFICATION, DWG., AND/OR SER. NO'S., IDENTIFICATION MARKINGS	CID #
00001	PN: NAS517-3-9 DESCRIPTION: SCREW, FLAT HEAD, 100 CSK LOT #: 95507 QTY: 698 EA Standard Hardware	890102449294

Distributors Certificate of Conformance

SIGNED

"I hereby certify that the parts and/or materials covered by this Certificate are in good order and are in conformity to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply."

04/02/2019

AUTHORIZED INSPECTOR

DATE

Omar Skook 0610489

NAME TYPED OR PRINTED

FOR AND ON BEHALF OF BOMBARDIER PARTS SERVICES

PL0017

10/2017

MAC FASTENERS, INC.
1110 ENTERPRISE
OTTAWA, KANSAS 66067

**CERTIFICATE OF CONFORMANCE
AND
MANUFACTURER'S AFFIDAVIT**

CUSTOMER KLX AEROSPACE SOLUTIONS

PO: 005VJ39

PART NUMBER: NAS517-3-9

REV: 6

LOT NUMBER: 95507

MANUFACTURED QUANTITY: 145,000

MILL HEAT NUMBER: 8093773

COUNTRY OF ORIGIN: UNITED STATES OF AMERICA

DFARS 252.225.7009 Compliant

MERCURY FREE CERTIFICATION

MacFasteners certifies that the parts referenced in the above lot number
do not contain Mercury or Mercury compounds, and were
manufactured in a Mercury free environment.

We certify that the parts furnished against the above referenced purchase order were manufactured by MAC
FASTENERS within the United States, and were processed in accordance with all applicable drawings and
specifications. Objective evidence of compliance is on file, subject to examination upon request.

Mac Fasteners is a DISC QSLM approved Manufacturer - CAGE Code 0RFT4
Mac Fasteners is an Airbus approved Supplier - 203399

DATE: 8/16/2018


QUALITY ASSURANCE REPRESENTATIVE

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
Jan-2022	3183.8	3188								

No.	Task No./Position	Description
-----	-------------------	-------------

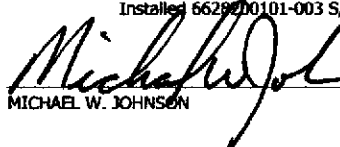
1 282037

SHUTOFF, FUEL SUPPLY (LH NO 1) VALVE ASSY

Removed 6628200101-003 S/N# 2472 Reason Removed B-FAILURE

Installed 6628200101-003 S/N# 2143 Installed Part Times TSO: 0 MOS 0 HRS 0 AFL

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **282037**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	31-JAN-22	3183.8	3188				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

[MICHAEL W. JOHNSON]

KIND OF CERTIFICATE & NO.: **MECHANIC AP3481311**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

282037

SHUTOFF, FUEL SUPPLY (LH NO 1) VALVE ASSY

AMM 28-20-06

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☒ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☐ TIRE CHANGE
					☐ SWAP/TRBLE SHOOT
					☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	6628200101-003		S/N	2472		LABOR-HRS	
INSTALLED P/N	6628200101-003		S/N	2143		PART COST\$	
INSTALLED TSN	MOS		INSTALLED TSO	MOS		TIME SINCE REPAIR	MOS
	HRS			HRS	0.0		HRS
	LDGS			LDGS	0		LDGS
						WARRANTY TIME REMAINING	

TECH: **MJ**

INSP: _____

REMARKS: All work was in accordance with LJ75 AMM.

1. Approving Civil Aviation Authority/Country: FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 124986	
4. Organization Name and Address: CIRCOR Aerospace, 2301 Wardlow Circle, Corona, CA 92880 (QWCR710X)					5. Work Order/Contract/Invoice Number: 2496252	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	VALVE- SHUTOFF, FUEL 1" MOTOR OPERATED	EM91-102-2	1	2143	OVERHAULED	
12. Remarks: VALVE WAS OVERHAULED, UPGRADED TO THE LATEST REVISION, CLEANED, TESTED, AND MEETS ALL REQUIREMENTS IN ACCORDANCE WITH; DRAWING NO.. EM91-102-2 REVISION "F" DATED NOV 15, 2019; ASSEMBLY PROCEDURE NO 19195 REVISION "A" DATED MAR.30, 2007; TEST MANUAL NO.. 1483 REVISION "C" DATED APR .26, 2007 CUSTOMER P/N: 6628200101-003 CUSTOMER P.O.: 5800671715 Certifies that the work specified in Block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the [product/article] is considered ready for release to service under EASA Part 145 approval number: EASA 145.5907.						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.				14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorized Signature:		14c. Approval/Certificate No.:
				 DAREN MCKENZIE		QWCR710X
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				DAREN MCKENZIE		31 DEC 2021
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

CERTIFIED TRUE COPY of the original certificate retained on file with Bombardier Q.A.

BOMBARDIER

KN297

TCCA *[Signature]*

2932098



CID 890102932098D000 6628200101-003:24210

0185057749-000001

5800671715-00001

JR

JAN 16 2022



Return Materials Evaluation and Repair Report

RMA Number

124986

Date Received	Received By	CELL
12/13/21		RED

☒ Import?

Customer Name	Customer Purchase Order
LEARJET INC.	5800671715
GMV	SB/AD/Other

Qty	CSC P/N Received	Rev	Customer P/N	CSC P/N Shipped	Serial Number
1	EM91-102-2	C	6628200101-003	EM91-102-2	2143

Recpt Cond

Fair

Witness ☐ Customer ☐ Sales ☐ Quality ☐ Engineering ☐ Government

Reason for Return

VALVE KEEPS RUNNING IN THE OPEN POSITION

Inspection, Test and/or Teardown Findings

Unit continuously runs in open position and will not shut off. Also found damaged fittings. (photos taken)
Recommend upgrading to latest Rev. See parts list for upgrade.

Defect Code(s)	32A	Other, Customer	Evaluation Method(s)	☒ Inspection
	047	Failed To Reset		☒ Test
	077	Switch Failure		☒ Tear Down

Technician	Date of Manufacture	Date Completed
M.T.	10/11	12/14/21

Disposition

OVERHAUL ACCORDING TO LATEST REVISION, TEST, INSPECT, AND SHIP
C OF C, EVAL REPORT, TTR'S, AND DUAL RELEASE 8130 REQUIRED WITH SHIPMENT

Authorized By/ID
MKAUFMAN
Date
12/23/21

Total

BOY BARDIER

CID Summary

Learjet Inc.
251-A Wille Road
Des Plaines IL 60018-1817
US

Page 1 / 1
Date 2022/01/30
Summary 3314298

[illegible]

CERTIFICATE OF CONFORMANCE

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

PL0029

BOMBARDIER

Learjet
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL CASE PACKING LIST

Page 1 of 2

Date 2022/01/30

Sold to

23671
Georgia Crown Distributing
201 Airport Parkway
LaGrange GA 30240-5794

Ship to

47052
Company Georgia Crown Distributing
ATTN: Michael Johnson
140 Thrash Road
LaGrange GA 30241-0000

Form Header

Sterling Door to Door PP&A

CSR Name: Evan Rossi-McCunn

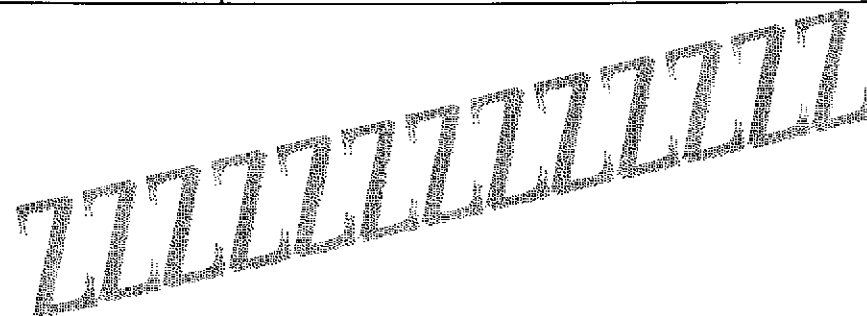
A/C: 45-496

Defective S/N: tbd
Squawk: tbd

PNQ EROS-3001-00194 opened for pricing.

P/N: EM91-102-2 replaced by P/N: 6628200101-003

Please reference Bombardier's Terms and Conditions # Article 12 on the CIC website, for Changes in regards to parts returned unused (RTU)
which now must be made within 10 days for Domestic/Europe & 20 days for BRICA/International. Late & restock fees have been modified.

**Transportation Details****Handling Unit:** CH010623098**Carrier/Service Level:** Sterling Door to Door**Cust. Carrier Acct:****Del. Priority:** 11 AOG Next Flight Out**Terms of Sales:** Net 30days**IncoTerms:** FCA OUR PLANT**Total Packed Qty:** 1.000**DIMS (L x W x H):** 12.000 X 8.000 X 8.000 IN**Total Weight:** 2.935 LB**Total Volume:** 912.017 CI

BOMBARDIER

Learjet
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL CASE PACKING LIST

Page 2 of 2

Date 2022/01/30

Customer S.O.: 4960970 Delivery#: 816710459 AWB#:
Order: PO-0130202
PO-01302022

Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	6628200101-003 VALVE ASSY, SHUTOFF, FUEL SUPPLY	1.000	1.000	EA		Overhauled	2143	

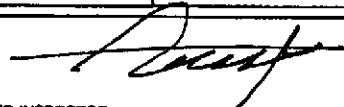
RECEIVED

BOMBARDIER

Parts Services
251A Wille Road
Des Plaines, IL 60018
USA

RELEASE NOTE

ITEM NO.	PART NO'S AND DESCRIPTION, SPECIFICATION, DWG., AND/OR SER. NO'S., IDENTIFICATION MARKINGS	CID #
00001	PN: MS29513-128 DESCRIPTION: PACKING, PREFORMED, O-RING B/N: 61850 QTY: 313 EA SHELF LIFE EXPIRATION: 01 JUL 2033 Standard Hardware	890102519548

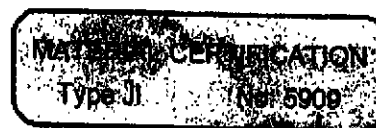
Distributors Certificate of Conformance		SIGNED
"I hereby certify that the parts and/or materials covered by this Certificate are in good order and are in conformity to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply."	08/02/2019	 AUTHORIZED INSPECTOR
	DATE	Hussein Alsuhail 0611533
		NAME TYPED OR PRINTED
		FOR AND ON BEHALF OF BOMBARDIER PARTS SERVICES

PL0017

10/2017

Parco

PARCO, INC.
1801 S. Archibald Avenue
Ontario, California 91761
(909) 947-2200 Fax (909) 923-0288



Account Name	PROPONENT	Account No.	5486-01
Purchase Order	563419-00	Sales Order	52754-01
Customer Part	MS29513-128 REV. C	Parco Part	0568-128
Material Specification	AMS P 5315 REV. B	Compound	4457-65-73
Product	O-RING	Shipping Order	35179
Elastomer	NITRILE	Date Prepared	2/4/2019
Color	BLACK	Prepared By	C. JUSTICE
Quantity Shipped	815		

I certify the following about the parts described above:

1. Parco manufactured the parts as follows: Batch 61850 Date Cured 3Q 18.
2. The following acceptance testing shows conformance to the requirements of paragraph 4.2.1 of AMS-P-5315, Revision B.

<u>Physical Property</u>	<u>Size Tested</u>	<u>Requirement</u>	<u>Result</u>	<u>ASTM Test Method</u>
Production Parts:				
Original physical properties:				
Hardness, Shore A	Plied	60 to 70	67	D2240
Tensile strength, psi, min.	0568-128	1000	1420	D1414
Ultimate elongation, pct., min.	0568-128	200	253	D1414
Specific gravity	0568-128	1.30 to 1.34	1.32	D297
Fluid Aging, ASTM Reference Fuel A				
72 hours at 23° C (73° F)				
Volume change, pct.	0568-128	0 to 10	1	D471 D1414
Fluid Aging, ASTM Reference Fuel B				
72 hours at 23° C (73° F)				
Volume change, pct.	0568-128	0 to 50	22	D471 D1414
Dry Neckdown Test, Visual	0568-128	Pass	PASS	Para 4.5.1



3. Compound 4457-65-73 is listed on the Performance Review Institute's Qualified Products List PRI-QPL-AMS-P-5315.

Supplemental Information: SHELF LIFE 15 YEARS, COUNTRY OF ORIGIN USA.


Michael Young, Quality Manager

Distribution: 2 copies to customer
Form 2777 Rev. 09/17

ICN: 570481-01, Doc Date: 2/21/2019 CERTIFIED TRUE COPY

CERTIFIED TRUE COPY of the original certificate retained on file with Bombardier Q.A.

BOMBARDIER

KN115

2519548



CID 890102519548D000 MS29513-128:96906

0183534780-000001

5001499085-00001

JR

AUG 03 2019

BOMBARDIER

Learjet
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL CASE PACKING LIST

Page 2 of 2

Date 2022/01/30

Customer S.O.: 4960970 Delivery#: 816710460 AWB#: NONE
Order: PO-0130202
PO-01302022

Item	Material	Order Qty	Packed Qty	UoM	Condition	Serial#	Batch
000001	MS29513-128 PACKING, PREFORMED, O-RING	10.000	10.000		New	61850	2033/07/01

BOMBARDIER

Learjet
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL CASE PACKING LIST

Page 1 of 2

Date 2022/01/30

Sold to		Ship to	
23671 Georgia Crown Distributing 201 Airport Parkway LaGrange GA 30240-5794		47052 Company Georgia Crown Distributing ATTN: Michael Johnson 140 Thrash Road LaGrange GA 30241-0000	
Form Header			
Sterling Door to Door PP&A			
CSR Name: Evan Rossi-McCunn			
A/C: 45-496			
Defective S/N: tbd			
Squawk: tbd			
PNQ EROS-3001-00194 opened for pricing.			
P/N: EM91-102-2 replaced by P/N: 6628200101-003			
Please reference Bombardier's Terms and Conditions # Article 12 on the CIC website, for Changes in regards to parts returned unused (RTU) which now must be made within 10 days for Domestic/Europe & 20 days for BRICA/International. Late & restock fees have been modified.			
Transportation Details			
Handling Unit: CH010623099		Carrier/Service Level: Sterling Door to Door	
Del. Priority: 11 AOG Next Flight Out		Cust. Carrier Acct:	
Terms of Sales: Net 30days		IncoTerms: FCA OUR PLANT	
Total Packed Qty: 10.000		DIMS (L x W x H): 10.000 X 10.000 X 4.000 IN	
Total Weight: 1.000 LB		Total Volume: 434.400 CI	

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
15-Feb-2022	3221.3	3211								

No. Task No./Position Description

1 2431068 UPPER CAPACITY CHECK UPPER STARTING TURBINE LEAD ACID BATTERY

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **2431068**

Serial No.: **45-496**

Model: **LEARJET 75**

g No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
	17-FEB-2022						
Accomplished	15-FEB-22	3221.3	3211				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE:

[MICHAEL W. JOHNSON]

KIND OF CERTIFICATE & NO.: **MECHANIC AP3481311**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS.THS
------	------	----------------------

>2431068

CAPACITY CHECK UPPER STARTING TURBINE LEAD ACID BATTERY
MWJ

REMARKS : _____

CMM 24-30-71,AMM
24-31-06

MANUFACTURER NOTES: NOTE: CAPACITY IS ABOVE 90% 96.5, CAPACITY IS BETWEEN 85% & 90% _____.

BECAUSE THERE ARE SO MANY VARIABLES WHICH CAN AFFECT THE INTERVAL ON THE CAPACITY CHECKS, PLEASE ADVISE YOUR ANALYST WHERE YOU WOULD LIKE YOUR INTERVAL SET.

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

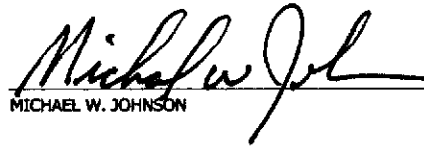
Work Order #:

Date	A/C HRS	A/C APL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
21-Feb-2022	3228.2	3219								

No. Task No./Position Description

1 COPILOT PTT SWITCH

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**Work Card No.: **BLANK**Serial No.: **45-496**Model: **LEARJET 75**Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	21-FEB-21	3228.2	3219				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

MICHAEL W. JOHNSON

KIND OF CERTIFICATE & NO.: _____

MECHANIC AP3481311

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

COMPONENT CODE : _____		PART NAME : PTT Switch		POSITION : Copilot	
REASON REMOVED: (CHECK ONE)	☐ A TIME EXPIRED ☐ G MOD/UPGRADE	☒ B FAILURE ☐ K SERVICE	☐ C WORN ☐ L ENGINE CHANGE	☐ COR CORROSION ☐ M TIRE CHANGE	☐ D LOANER ☐ S SWAP/TRBLE
				☐ E SCHEDULING ☐ T DAMAGED	
REMOVED P/N	C2006	S/N	NA	LABOR-HRS	HRS _____ THS _____
INSTALLED P/N	C2006	S/N	NA	PART COST\$	
INSTALLED TSN	MOS _____	INSTALLED TSO	MOS _____	TIME SINCE REPAIR	MOS _____
HRS	0.0	HRS		HRS	
LDGS	0	LDGS		LDGS	
				WARRANTY TIME REMAINING	MOS _____
					HRS _____
					LDGS _____

REMARKS : **Copilot's PTT switch was replaced by BAS ICT.**

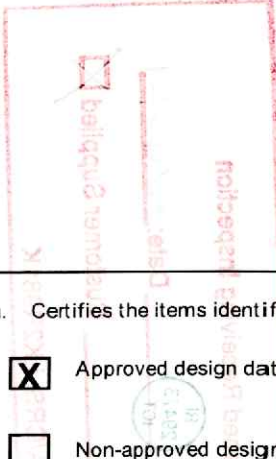
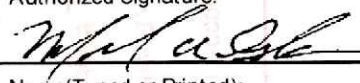
RECORD WORK ACCOMPLISHED FOR TASKS WHICH REQUIRE SPECIAL COMPLIANCE DATES: (SIGN OFF AS APPLICABLE)

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	CALIBRATION TEST/POSITION : _____	_____	_____	_____	_____
_____	WEIGHT CHECK/POSITION : _____	_____	_____	_____	_____
_____	HYDRO TEST/POSITION : _____	_____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	INSTALLED DATE: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	DATE STAMPED: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	INSTALLED DATE: _____	_____	_____	_____
_____	CARTRIDGE/POSITION : _____	DATE STAMPED: _____	_____	_____	_____
_____	OTHER : _____	EXPIRATION DATE: _____	_____	_____	_____

RECORD COMPLIANCE OF INSPECTIONS, SERVICES, AD, SB OR ANY WORK ACCOMPLISHED WITH COMPONENT CHANGE ABOVE.

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

REMARKS : _____

1. Approving Civil Aviation Authority/Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE FAA form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: 170002280347 - 1	
4. Organization Name and Address: PRODUCTION CERTIFICATE 329CE Learjet Inc. 251A Wille Road, Des Plaines, Illinois US 60018-1817				5. Work Order/Contract/Invoice Number: 5030560452	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	SWITCH	C2006	43	N/A	New
12. Remarks: AIRWORTHINESS APPROVAL CID# 890102916942  This document has been issued according to an approved computer generated signature procedure					
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.			14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature: 	13c. Approval/Authorization No.: ODA-501508-CE	14b. Authorized Signature:	14c. Approval/Certificate No.:		
13d. Name (Typed or Printed): Michael Graham	13e. Date (dd/mmm/yyyy): 10/DEC/2021	14d. Name (Typed or Printed):	14e. Date (dd/mmm/yyyy):		
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

FAA Form 8130-3(2-14)

NSN: 0052-00-012-9005

Paperwork Reduction Act Statement:

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number associated with this collection of information is 2120-0018. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave. SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, ABA-20

CERTIFIED TRUE COPY of the original certificate retained on file with Bombardier Q.A.

1002

BOMBARDIER

the evolution of mobility

A/C: 45-496 REG: N877W LDG: 3219 TSN: 3228.2
CRS# LK2R981K WICHITA, KANSAS

Replaced copilot mic switch p/n C2006 with new.

THE AIRCRAFT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND WAS DETERMINED TO BE AIRWORTHY WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT THIS FACILITY UNDER W/O NO: 247638.

DATE: February 21, 2022 SIGNATURE *[Signature]*

LEARJET INC. CRS# LK2R981K

BOMBARDIER

Learjet Inc.
Bombardier Aircraft Services

MAINTENANCE RELEASE

MAINTENANCE RELEASE

This maintenance release does not replace the pilot in command pre-flight inspection

1. Aircraft Serial Number:

45-496

2. Release Date:

2/21/22

3. Release Time:

1630 HRS

4. Inspector Signature

[Handwritten Signature]

BDL FAA CRS 3H5R192N
Maintenance Release (0A051)

DAL FAA CRS 15VR603Y

FIL FAA CRS 14VR342M

LOT FAA CRS 1K2R921K

TUS FAA CRS 1K3R848L
Effective: 10/23/15, Rev (New)

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

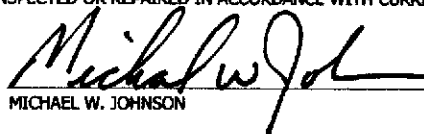
Date	A/C HRS	A/C APL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
28-Feb-2022	3232.8	3226								

No.	Task No./Position	Description
1	RH	RH FUEL BAY LOW FLOAT SWITCH

Update Note: REPLACED FLOAT SWITCH IAW LJ75 MM 28-40-02. OPERATIONAL TEST GOOD.

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **BLANK**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	28-FEB-22	3232.8	3226				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

Michael W. Johnson
MICHAEL W. JOHNSON

MECHANIC AP3481311

KIND OF CERTIFICATE & NO.: _____

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

COMPONENT CODE : _____		PART NAME : Fuel Bay Low Float Switch		POSITION : R/H	
REASON REMOVED: (CHECK ONE)	☐ A TIME EXPIRED ☐ G MOD/UPGRADE	☒ B FAILURE ☐ K SERVICE	☐ C WORN ☐ L ENGINE CHANGE	☐ COR CORROSION ☐ M TIRE CHANGE	☐ D LOANER ☐ S SWAP/TRBLE
				☐ E SCHEDULING ☐ T DAMAGED	
REMOVED P/N	7628100101-001		S/N	DTT1294	
INSTALLED P/N	7628100101-001		S/N	15746U	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
HRS	0.0	HRS		HRS	
LDGS	0	LDGS		LDGS	
			WARRANTY TIME REMAINING		
			MOS		
			HRS		
			LDGS		

REMARKS : **Replaced Right Fuel Bay Low Float Switch part number 7628100101-001 serial number DTT1294. Installed new float switch. Operational test good.**

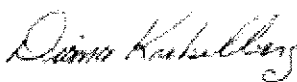
RECORD WORK ACCOMPLISHED FOR TASKS WHICH REQUIRE SPECIAL COMPLIANCE DATES: (SIGN OFF AS APPLICABLE)

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	CALIBRATION TEST/POSITION :	_____	_____	_____	_____
_____	WEIGHT CHECK/POSITION :	_____	_____	_____	_____
_____	HYDRO TEST/POSITION :	_____	_____	_____	_____
_____	CARTRIDGE/POSITION :	INSTALLED DATE:	_____	_____	_____
_____	CARTRIDGE/POSITION :	DATE STAMPED:	_____	_____	_____
_____	CARTRIDGE/POSITION :	INSTALLED DATE:	_____	_____	_____
_____	CARTRIDGE/POSITION :	DATE STAMPED:	_____	_____	_____
_____	OTHER :	EXPIRATION DATE:	_____	_____	_____

RECORD COMPLIANCE OF INSPECTIONS, SERVICES, AD, SB OR ANY WORK ACCOMPLISHED WITH COMPONENT CHANGE ABOVE.

CODE	TASK DESCRIPTION	DATE	TECH	INSP	LABOR HRS
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

REMARKS : _____

Original		PART OR MATERIAL CERTIFICATION FORM				ATA SPECIFICATION 106	
2. Seller's Name: Seattle Aviation Solutions			3. Reference #: RLS-6835-RLSL-18757				
4. Organization: Seattle Aviation Solutions Address: 18103 NE 68th St C200 Redmond WA 98052 Website: https://www.seattleav.com/			Phone#: 425-448-5005 Fax#: SITA/Wire Code: Status: Surplus Parts Supplier				
5A. Seller's Contract #: SO-6788			5B. Buyer's PO #: 5001909794				
6. Item	7. Description	8. Manufacturer and Part Number	9. App Code	10. Qty	11. Serial/Batch #	12. Status	
1	SWITCH, FUEL FL	7628100101-001		1	15746U	New	
13A. Remarks: Seattle Aviation Solutions certifies to the best of its knowledge, based on the information provided by the supplier listed in block #13b, the above referenced material was not involved in any reportable incident or accident as defined by FAA Order 8020 Chapter 1, nor been subjected to severe stress or heat (such as major engine failure, accident or fire) nor has been submerged in salt water and was not obtained from any government or military source nor was previously fitted to a state aircraft.							
13B. Obtained From: Atlanta Air Exchange			13C. Last Certificated Agency: Bombardier Aerospace				
14. New Parts/Material Verification: THE FOLLOWING SIGNATURE ATTESTS THAT THE PART(S) OR MATERIAL(S) IDENTIFIED ABOVE WAS (WERE) MANUFACTURED BY A FAA PRODUCTION APPROVAL HOLDER (PAH), OR TO AN INDUSTRY COMMERCIAL STANDARD.			18. New Surplus, Used, Repaired or Overhaul Parts Verification: THE FOLLOWING SIGNATURE ATTESTS THAT THE DOCUMENTATION SPECIFIED ABOVE OR ATTACHED IS ACCURATE WITH REGARD TO THE ITEM(S) DESCRIBED.				
15. Signature 			19. Signature				
16. Name Diana Krekelberg		17. Date 02/11/2022		20. Name		21. Date	

1. Approving National Aviation Authority/Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE FAA form B130-3, AIRWORTHINESS APPROVAL TAG PRODUCTION CERTIFICATE 329CE				3. Form tracking Number: 80557461	
4. Organization Name and Address: BOMBARDIER AEROSPACE , Wichita DC: Learjet Programs, Learjet Inc., 7761 W. Kellogg, Dock 3, Wichita, Kansas 67209						5. Work Order/Contract/Invoice Number 6000192618	
6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:	
000001	SWITCH - FLOAT FUEL SYSTEM	7628100101-001	Learjet 45	2	157460 157550	NEW	
SL N° 1 COPY							
13. Remarks: EXPORT UNITED Kingdom							
14. Certifies the items identified above were manufactured in conformity to:				19. ☐ 14 CFR 43.9 Return to Service Other regulation specified in Block 13			
☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 13.				Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
15. Authorized Signature: <i>Jack Mitchell</i>		16. Approval/Authorization No.: ODARF501508CE		20. Authorized Signature:		21. Approval/Certificate No.:	
17. Name (Typed or Printed): JACK MITCHELL		18. Date (m/d/y): 08/24/2004		22. Name (Typed or Printed):		23. Date (m/d/y):	
User/Installer Responsibilities.							
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the the airworthiness authority of the country specified in block 1. Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

1. Approving national aviation authority/country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE TCCA 24-0078			3. Form Tracking No. 010001954480 - 1	
4. Approved organization name and address BOMBARDIER				5. Work Order/Contract/Invoice 5004550895		
6. Item 1		7. Description NUT, TUBE		8. Part No. AN924-6J		9. Eligibility * Dash-8 Series
				10. Qty 500		11. Serial/Batch No. N/A
						12. Status/Work Manufactured
13. Remarks: CID# 890100698518 LOT# 6165A						
This document has been issued according to an approved computer generated signature procedure						
14. Certifies that the items identified above were manufactured in conformity to : ☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 13.				19. ☐ CAR 571.10 Maintenance release. ☐ Other regulations specified in block 13. Certifies that, except otherwise specified in block 13 the work identified in block 12 and described in block 13 was performed in accordance with CAR 571.		
15. Authorized Signature <i>Ronald Geibel</i>		16. Certificate/Approval ref. No. B017200131 / 12 - 58		20. Authorized Signature		21. Certificate/Approval ref. No.
17. Name: Ronald Geibel		18. Date(dd/mmm/yyyy): 06/APR/2009		22. Name:		23. Date (dd/mmm/yyyy):

1. This document does not constitute authority to install the part.
 2. Where the installer works in accordance with the national regulations of an airworthiness authority other than the authority specified in block 1, the installer must ensure that his/her airworthiness authority accepts products or maintenance from the airworthiness authority specified in block 1.
 3. Statements 14 and 19 do not constitute installation certification. In all cases, the aircraft technical record must contain an installation certification, issued in accordance with the national regulations of the state of registry, before the aircraft may be flown.
- *. Installer must crosscheck eligibility with approved data.

BOM WARDIERLearjet
251-A Wille Road
Des Plaines
Illinois
60018
USA**FINAL USE PACKING LIST**

Page 1 of 1

Date 2022/02/12

Sold to	Ship to
23671 Georgia Crown Distributing 201 Airport Parkway LaGrange GA 30240-5794	37782 LeGrange / Callaway Airport Attn Georgia Crown Distributing 200 Airport Parkway LaGrange GA 30240-5705

Form Header FDX Next Day 8:30 AM ACC 419757489

Transportation Details

Handling Unit: CH010618819 Carrier/Service Level: FDX Next Day 8:30 AM Cust. Carrier Acct: 419-757-489
Del. Priority: 22 Critical Terms of Sales: Net 30days IncoTerms: FCA OUR PLANT
Total Packed Qty: 3.000 DIMS (L x W x H): 10.000 X 10.000 X 4.000 IN Total Weight: 1.050 LB Total Volume: 400.492 CI

Customer S.O.: 4969182 Delivery#: 816764703 AWB#: 564222725898 +
Order: PO-2112022
PO-2112022

Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000001	NAS1515C9 WASHER, FLAT	1.000	1.000	EA		New		
000002	AN924-6J NUT, TUBE, BKHD AND UNIV FITTING	1.000	1.000	EA		New		
000003	NAS1149D0963J WASHER, FLAT	1.000	1.000	EA		New		



SAS
SEATTLE AVIATION SOLUTIONS

PACKING SLIP

Seattle Aviation Solutions
18103 NE 68 ST, C200
Redmond, WA 98052 USA
Tel: +1 425 448 5005
Email customersupport@seattleav.com



Billing Address

Bombardier Aerospace

251A Wille Road
Des Plaines
IL United States 60018

Shipping Address

Bombardier Aerospace

LEGRANGE / CALLAWAY AIRPORT 200 AIRPORT
PARKWAY
LAGRANGE
GA USA 30240
514 855 5001

Information

Release Number: RLS-6835
Date: 02/11/22
Purchase Order No.: 5001909794
Customer No.:
Sales Order No.: SO-6788
Shipped Via: FedEx Priority Overnight
Payment Terms: NET 90
Ship Terms: ExW
AWB: TBA

Item	Part Number	Cond Code	Description	Qty	UOM
1	PN: 7628100101-001 SN: 15746U	NE	SWITCH, FUEL FLOAT	1	EA

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations. Shipment is NLR (No License Required) unless otherwise stated.

Pay to: Seattle Aviation Solutions LLC **Mail Check to:** 18103 NE 68th St C200, Redmond, WA 98052 - USA
Bank of America SWIFT: BOFAUS3N Wire Routing/ABA: 026009593 ACH Routing/ABA: 125000024 Account: 138119647572
1st Security Bank Routing/ABA: 325182289 Account: 005151666160

BOMBARDIER

Parts Services
251A Wille Road
Des Plaines, IL 60018
USA

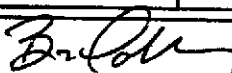
RELEASE NOTE

ITEM NO.	PART NO'S AND DESCRIPTION, SPECIFICATION, DWG., AND/OR SER. NO'S., IDENTIFICATION MARKINGS	CID #
00001	PN: NAS1515C9 DESCRIPTION: WASHER, FLAT QTY: 25	890101523308

Distributors Certificate of Conformance

"I hereby certify that the parts and/or materials covered by this Certificate are in good order and are in conformity to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply."

SIGNED



7/14/2014

AUTHORIZED INSPECTOR

DATE

Brian Johnson 0148771

NAME TYPED OR PRINTED

FOR AND ON BEHALF OF BOMBARDIER PARTS SERVICES

BOMBARDIER

1523308



CID 890101523308D000 NAS1515C9:80205

0180935472-000001

5000838077-00001

JR

11.11.20

C354

Packing Slip/C of C

Page 1 of 1



Seastrom Manufacturing
Co. Inc.
456 Seastrom Street
Twyn Falls, ID 83301

Order #: S000010414
Order Date: 03/02/2012
Ship Date: 04/30/2012

Delivery Order #
D031282



SHIP TO:

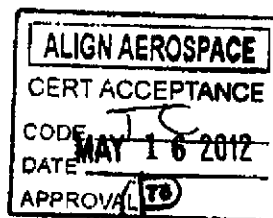
ALIGN AEROSPACE LLC
21123 NORDHOFF STREET
CHATSWORTH, CA 91311-5818

CUST P.O.#		CUST #		Containers	WEIGHT
PURRC298-00		C000105-000		1	1.00
Ln/Rol	Item #	Rev	Item Description	Ordered	Ship
1	0	NAS1515C9	4 WASHER, FLAT, SYNTHETIC RUBBER	300	300

80% OF SHELF LIFE MUST REMAIN

MADE IN THE USA

Lot #'s S10414/1A-2Q11 300



Carrier: Federal Express

Pro Bill Number:

Attention Receiving/Inspection

Please inspect your order immediately! Any claims against quality and workmanship, or quantity must be made within 10 working days of receipt. Thank You!

All claims should be made to Seastrom Mfg. Co., Inc. by calling our customer service department at (800) 834-2356 for return authorization. All returns must have an approved RMA # listed on the outside of the container and include the original packing list.

We hereby certify that the items listed above are free from any defects in material or workmanship and conform to all the specifications set forth in the above purchase order and drawings as modified by our Purchase Order Acknowledgment and any other modifications agreed upon by the parties hereto evidenced by a signed writing. We further certify that documentary evidence of compliance with the requirements of material and/or process specifications and quality levels applicable to this order are on file and available for review at our plant in the form of physical and chemical test reports or certificates of conformance, and inspection records.

Seastrom's Quality Assurance program is certified to ISO 9001AS9100.

Maegan Melton
Maegan Melton, Quality

CAGE CODE: 86928

BOI ARDIER

CID Summary

Learjet Inc.
251-A Wille Road
Des Plaines IL 60018-1817
US

Page 1 / 1
Date 2022/02/11
Summary 3323536

[illegible]

CERTIFICATE OF CONFORMANCE

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

PL0029



Seattle Aviation Solutions

18103 NE 68th St C200

Redmond WA 98052 USA

Phone: 425-448-5005

Website: <https://www.seattleav.com/>

PACKING SLIP

Date	2/11/2022
Shipping #	RLS-6835
SO #	SO-6788
Customer PO #	5001909794

BILL TO

Bombardier Aerospace
251A Wille Road
Des Plaines IL 60018
United States

SHIP TO

Bombardier Aerospace (Chicago)
2007 Collection Center Drive
Chicago IL 60693-2007
United States

Requisitioner	Phone	Incoterms	Port/Dest	Shipped Via	AWB	Total Weight	# of Pieces
	514 855 5001	ExW		FedEx Priority Overnight		1	1

LINE	PART NO	SN	KEYWORD	COND	QTY	UOM
1	7628100101-001	15746U	SWITCH, FUEL FL	NE	1	EA
County of Origin: US						
WARRANTY: 30 DAYS - NEW TRACE: OEM/MFG TAG: OEM/MFG CERTS						

Comments or Special Instructions

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

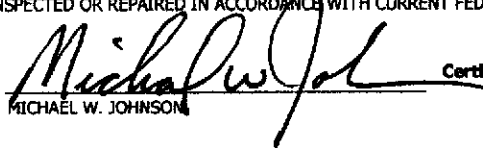
Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
03-Mar-2022	3234.8	3229								

No.	Task No./Position	Description
1	324005 NOSE GEAR	NOSE GEAR WHEEL ASSY Removed 9544207-4 S/N# MAY 14-11351 Reason Removed M-TIRE CHANGE Installed 9544207-4 S/N# APR 14-11342 Installed Part Times TSN: 1973.9 HRS 1936 AFL TSO: 0 MOS 0 HRS 0 AFL NOSE GEAR TIRE
2	324025 NOSE GEAR	Removed 031-613-8 S/N# 1156T00277 Reason Removed M-TIRE CHANGE Installed 031-613-8 S/N# 0303T00258 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **324005**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	03-MAR-22	3234.8	3229				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: *Michael W. Johnson* KIND OF CERTIFICATE & NO.: **MECHANIC AP3481311**
[MICHAEL W. JOHNSON]

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

324005	NOSE GEAR WHEEL ASSY	AMM 32-40-01
--------	----------------------	--------------

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
					☐ SWAP/TRBLE SHOOT
					☐ DAMAGED

If removed P/N & S/N information is incorrect please provide details below.

REMOVED P/N	9544207-4	S/N	MAY 14-11351	LABOR-HRS	
INSTALLED P/N	9544207-4	S/N	APR14-11342	PART COST\$	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	MOS
	HRS		HRS		HRS
	LDGS		LDGS		LDGS
	1973.9		0.0		
	1936		0		

TECH: <u><i>MWJ</i></u>	INSP: _____
-------------------------	-------------

REMARKS : _____

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **324005**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

Due At	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Accomplished	03-MAR-22	3234.8	3229				

324025

NOSE GEAR TIRE

AMM 32-40-01

REASON REMOVED: (CHECK ONE)	☐ TIME EXPIRED	☐ FAILURE	☐ WORN	☐ CORROSION	☐ LOANER
	☐ SCHEDULING CONV	☐ MOD/UPGRADE	☐ SERVICE	☐ ENGINE CHANGE	☒ TIRE CHANGE
☐ SWAP/TRBLE SHOOT ☐ DAMAGED					
<i>If removed P/N & S/N information is incorrect please provide details below.</i>					
REMOVED P/N	031-613-8		S/N	1156T00277	
INSTALLED P/N	031-613-8		S/N	0303T00258	
INSTALLED TSN	MOS	INSTALLED TSO	MOS	TIME SINCE REPAIR	WARRANTY TIME REMAINING
	HRS		HRS		
	LDGS		LDGS		
	0.0				
	0				
				TECH: <i>MWS</i>	INSP:

REMARKS : _____

CUSTOMER WORK ORDER REPORT

Work Order #: 13057

Date Printed: 1/4/2022

Time Printed: 1:21:38 PM

FAA Certified Repair Station # 6RGR120D/EASA145.6765

Cust Code: GEORGIACRO

Phone Number: 770-655-0530

Email: MWJOHNSON@GEORGIACROWN

GEORGIA CROWN DISTRIBUTING
203 AIRPORT PARKWAY
LAGRANGE, GA 30241

Cust PO#:

Part #: 9544207-4

Item Description: NOSE WHEEL

Serial Number: 11342

Mfg: MABS

Work Description: OVERHAULED

Bucket: 4408/C28

Job Status: Pending

Job Type: External

Open Date: 1/4/2022

Promised: 1/4/2022

CMM#: 32-46-14

Book#31

Rev. 9

Insp. TWCheck for A.D.'s Insp TW Check for S.B./S.L. Insp TW Comply with A.D.'s / S.B./S.L. none

Repairs Required:

Inspector

N/ADisassemble Tech: WClean Tech: WStrip Tech: W

Eddy Current

IB: jo OB: jo

Liquid Penetrations

IB: jo OB: jo

NDI Inspection

Bolts: jo Keys: N/A

Check Misc. Components

Heatshield Insp N/ANuts Insp joScrews Insp N/AValve Stem Insp joO.I. Plug Insp N/ASolid Plug Insp N/AFuse Plug Insp N/AInspect Cones joInspect Cups joPaint SubAssemblies Tech: WAssemble Sub-Assembly Tech: WTire Size 11APly 11A Speed 11A MFG 11ANew 11A R-Level 11ASerial # 11AFinal Assembly 11ADate 11A Time 11A PSI 11ATech 11ADate 11A Time 11A PSI 11ATech 11ASoap Leak Tech 11ABalance 11A Tech 11A

Install Bearing

OB 13685 Tech WIB 13685 Tech W

Install Seal

OB 5011064 Tech WIB 5011064 Tech W

Heat Shield Nut Torque

Tech 11A

Key Screw Torque

Tech 11A

Valve Stem Torque

Tech 11A

Fuse Plug Torque

Tech 11A

Solid Plug Torque

Tech 11A

O.I. Plug Torque

Tech 11A

Tie Bolt Nut Torque

Tech 11A

Remarks: N/A = DOES NOT APPLY TO THIS ARTICLE

Overhauled per CMM

Supervisor of Work

Date

JAN 18 2022

1. Applying Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 34962	
4. Organization Name and Address: Accessory Aero Group LLC 1112 ANNE STREET GRIFFIN, GA 30224 Ph: (678) 692-8605, Fax: 678-692-8656 RBYRD@AAGATLANTA.COM FAA Approval Holder: 6RGR120D/EASA145.6765				5. Work Order/Contract/Invoice Number: 13057		
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	NOSE WHEEL	9544207-4	1.00	11342	OVERHAULED	
12. Remarks: WO# : 13057 Customer RO # : THE DESCRIBED WORK IN BLOCK 11/12 WAS PERFORMED IN ACCORDANCE WITH THE FEDERAL AVIATION ADMINISTRATION, PRODUCTION APPROVAL HOLDERS AND/OR THE CUSTOMER'S APPROVED TECHNICAL DATA Manual ID: 32-46-14, Revision #: 9, Revision Date: 11/20/2013						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12				14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature:		13c. Approval Authorization No.:		14b. Authorized Signature:		14c. Approval/Certificate No.:
						6RGR120D/EASA145.6765
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				TERRY W MATLOCK		JAN 18 2022
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.						
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.						
Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

BOMBARDIER

GOODS RECEIPT SLIP

5028461501/0001

Goods receipt date : 05-25-2021

Current date : 05-25-2021

Plant : 3050

Description : Tucson Service Center

Iss. plant : 3099

Delivery note: 815659495

Name : CHICAGO LEARJET INC.

PO : 6002314861/00028

Pur. group : 01J Chicago Inv. Mgmt Telephone :

Requisitionr:

MPN : 031-613-8

Batch : NEW

Material Status:

Description : TIRE, TUBELESS, DUAL CHINE

Quantity : 3 EA Quality inspection

WAREHOUSE INFORMATION

Received Storage loc. : 0010 QC1 (Quality)

Part Condition: NEW

Destination Storage loc.: 0001 New

Storage bin : 24D002

Received by : Scott Lord

SIGNATURE



Header Text

Supplier must comply with the latest issue of document # QD4.6-40

"REQUIREMENTS FOR SUPPLIER," which supplier acknowledges having received.

Supplier is responsible for conformance to the latest revision of the
applicable Learjet Engineering Specifications (LES).

BOMBARDIER

CID Summary

Learjet Inc.
251-A Wille Road
Des Plaines IL 60018-1817
US

Page 1 / 1
Date 2021/05/24
Summary 3132957

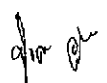
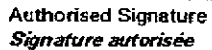
[illegible]

CERTIFICATE OF CONFORMANCE

Bombardier certifies that the parts and/or materials covered by this certificate are in good order and conform to the approved specifications substantiated by satisfactory documentary evidence from the original source of supply.

PL0029

3/2/2022 3234.3/3229

1. Approving competent Authority/Country <i>Autorité Compétente/Pays</i> DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. AUTHORISED RELEASE CERTIFICATE <i>Certificat Libérateur Autorisé</i> EASA FORM 1 <i>Formulaire 1 de l'EASA</i>				3. Form Tracking Number <i>N° de repère du Formulaire</i> 20 / 52013 / NKE / N / B 	
4. Organisation Name and Address: <i>Nom et Adresse de l'Organisme:</i>  MANUFACTURE FRANÇAISE DES PNEUMATIQUES MICHELIN Place des Carmes Déchaux 63000 CLERMONT-FERRAND FRANCE (MICHELIN AIRCRAFT TIRE)		5. Work Order / Contract / Invoice <i>Bon de commande / Contrat / Facture</i> 0303T00258					
6. Item / <i>Item</i>	7. Description / <i>Description</i>	8. Part No. / <i>N° de pièce</i>	9. Qty / <i>Qté</i>	10. Serial No. / <i>N° série</i>	11. Status / Work / <i>Etat / Travaux</i>		
N/A	18X4.4/10/210	031-613-8 	1	0303T00258 	NEW		
12. Remarks <i>Remarques</i> None(s) ETSOC62d, TSOC62e ETSOC62d Approval Number EASA.210 885, TSOC62e LODA Approval Number TF/sn/B/14/2008-430 This document has been issued according to an approved computer generated signature procedure "Ce document a été émis selon une procédure approuvée de signature électronique"							
13a. Certifies that the items identified above were manufactured in conformity to: <i>Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux:</i> ☒ approved design data and are in a condition for safe operation <i>données de conception approuvées et sont en état de fonctionner en toute sécurité</i> ☐ non-approved design data specified in block 12 <i>données de conception non approuvées spécifiées dans la case 12</i>			14a. ☒ Part 145.A.50 Release to Service <i>Approbation pour remise en service</i> <i>Selon Partie 145.A.50</i> ☐ Other regulation specified in block 12 <i>Autre réglementation précisée en case 12</i> Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12 was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service. <i>Certifie que, sauf indication contraire spécifiée en case 12, les travaux identifiés en case 11 et décrits en case 12 ont été réalisés conformément à la partie 145 et qu'au vu de ces travaux, les pièces sont considérées prêtes à la remise en service.</i>				
13b. Authorised Signature <i>Signature autorisée</i> 		13c. Approval/Authorisation Number <i>Numéro d'agrément/d'autorisation</i> FR 21G 0100		14b. Authorised Signature <i>Signature autorisée</i> 			
13d. Name / <i>Nom</i> UTAI Wised		13e. Date (dd mmm yyyy) / <i>Date (jj mmm aaaa)</i> 03 Nov 2020		14c. Certificate/Approval Ref. No <i>N° du Certificat/Agrément</i> 			
14d. Name / <i>Nom</i>		14e. Date (dd mmm yyyy) / <i>Date (jj mmm aaaa)</i>					
USER/INSTALLER RESPONSIBILITIES / Responsabilités de l'utilisateur/installateur This certificate does not automatically constitute authority to install the item(s). <i>Ce document ne constitue pas forcément l'autorisation d'installer l'(es) item(s)</i> Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1 it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. <i>Quand l'utilisateur/installateur travaille selon les réglementations d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les items libérés par l'autorité de navigabilité mentionnée dans la case 1.</i> Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. <i>Les indications portées en cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas le dossier d'entretien de l'aéronef doit contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse voler.</i>							

BOMBARDIER

Learjet
251-A Wille Road
Des Plaines
Illinois
60018
USA

FINAL (.SE PACKING LIST

Page 2 of 4

Date 2021/05/24

PO: 6002314861

Delivery#: 815659495

AWB#: NONE

HU Item	Material	Order Qty	Packed Qty	UoM	Conversion Factor	Condition	Serial#	Batch
000002	031-613-8 TIRE, TUBELESS, DUAL CHINE	3.000	3.000	EA		New		

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

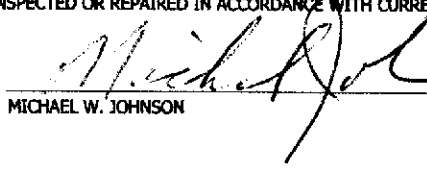
Work Order #:

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
10-Mar-2022	3255.6	3250								

No.	Task No./Position	Description
1	FAA 2021-23-11 PARA (G) (2021-23-11 PARA (G))	REPORT THE INFORMATION IN PARA (G)(1) TO (G)(9)
Method Of Compliance:		COMPLIED WITH

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

GEORGIA CROWN DISTRIBUTING CO.
LAGRANGE CALLAWAY AIRPORT
203 AIRPORT PARKWAY
LAGRANGE, GA, USA, 30240

LEARJET 75 N877W S/N: 45-496

Work Order #:

Date	A/C HRS	A/C APL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	APU HRS	APU Starts		
10-Mar-2022	3255.6	3250								

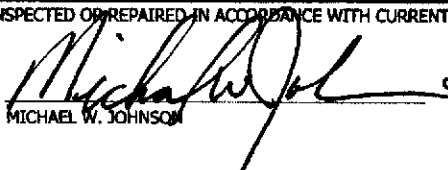
No.	Task No./Position	Description
-----	-------------------	-------------

1 FAA 2021-23-11 PARA (G) (2021-23-11
 PARA (G)) REPORT THE INFORMATION IN PARA (G)(1) TO (G)(9)

Method Of Compliance: COMPLIED WITH

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND
APPROVED FOR RETURN TO SERVICE.

Work Performed By:


MICHAEL W. JOHNSON

Certificate #:

MECHANIC AP3481311

Work Inspected By:

Certificate #:

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **FAA 2021-23-11 PARA (G)**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	10-MAR-22	3255.6	3250				

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATION 91.409 (F)(3) AND APPROVED FOR RETURN TO SERVICE.

TECHNICIAN SIGNATURE: _____

[MICHAEL W. JOHNSON]

KIND OF CERTIFICATE & NO.: **MECHANIC AP3481311**

INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

FAA 2021-23-11

POWERPLANT SYSTEM - REPLACE THE EXISTING FUEL FLOW METER BRACKET ASSEMBLY WITH A REDESIGNED BRACKET ASSEMBLY AND REPORTING INFORMATION TO THE FAA

Amendment No: _____

Effective Date: **10-JAN-2022**

Next Compliance Due Date Hours/Other: _____

☐ COMPLIED WITH

☐ DECLINED

☐ DEFERRED

☐ NOT APPLICABLE

All text added to the "Note" field will be presented as part of the MOC selection through the application.
Ex: MOC of "Complied With" and a Note of "At Manufacture" will display as "Complied With - At Manufacture"

Compliance Note: _____

TECH _____

INSP _____

LABOR-HRS
HRS.THS _____

10-MAR-2022

WID: 60219162-1

Return completed copy via email to fax@campsystems.com

© CAMP SYSTEMS

Total Pages = _____, Initial **1** of **4**

Operator: **GEORGIA CROWN DISTRIBUTING CO.**
Serial No.: **45-496** Model: **LEARJET 75**
Reg No.: **N877W**

Work Card No.: **FAA 2021-23-11 PARA (G)**

Workorder No.: _____

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	10-MAR-22	3255.6	3250				

FAA 2021-23-11 PARA (G) REPORT THE INFORMATION IN PARA (G)(1) TO (G)(9)

Amendment No: _____

Effective Date: 10-JAN-2022

Next Compliance Due Date Hours/Other: _____

☒ COMPLIED WITH

☐ DECLINED

☐ DEFERRED

☐ NOT APPLICABLE

*All text added to the "Note" field will be presented as part of the MOC selection through the application.
Ex: MOC of "Complied With" and a Note of "At Manufacture" will display as "Complied With - At Manufacture"*

Compliance Note: _____

TECH

MWJ

INSP

LABOR-HRS
HRS.THS

Operator: **GEORGIA CROWN DISTRIBUTING CO.**

Work Card No.: **FAA 2021-23-11 PARA (G)**

Serial No.: **45-496**

Model: **LEARJET 75**

Reg No.: **N877W**

Workorder No.: _____

	Date(DD/MMM/YYYY)	A/C HRS	AFL	APH	APS		
Due At							
Accomplished	10-MAR-22	3255.6	3250				

SB 75-73-01 R02

ENGINE FUEL AND CONTROL - ENGINE FUEL FLOW TRANSDUCER BRACKET REPLACEMENT, SERVICE BULLETIN

☐ COMPLIED WITH

☐ DECLINED

☐ DEFERRED

☐ NOT APPLICABLE

All text added to the "Note" field will be presented as part of the MOC selection through the application.
Ex: MOC of "Complied With" and a Note of "At Manufacture" will display as "Complied With - At Manufacture"

Compliance Note:

TECH _____

INSP _____

LABOR-HRS
HRS.THS _____

Michael W. Johnson
Georgia Crown Distributing
203 Airport Parkway
LaGrange Georgia 30241
mwjohnson@georgiacrown.com
(770) 655-0530

Thomas Teplik
Federal Aviation Administration
1801 S. Airport Road Room 100
Wichita Ks. 67207

AD2021-23-11 Paragraph G Reporting Requirements

1. Name of Owner:

Georgia Crown Distributing
100 Georgia Crown Drive
McDonough Georgia 30253
(800) 342-2350

2. Name of organization doing the action required by this AD:

Georgia Crown Aviation Department (In House)
203 Aviation Parkway
LaGrange Georgia 30240

3. Name of person submitting report:

Michael W. Johnson AP 3481311
Georgia Crown Distributing
Director of Aviation Maintenance
203 Airport Parkway
LaGrange Georgia 30241
mwjohnson@georgiacrown.com
(770)655-0530

4. Fan Vibration Levels:

Type of Aircraft: Lear Jet Model 75

Aircraft Serial Number: 45-496

Engine 1: TFE731-40BR-1B serial number P137179

Engine 2: TFE731-40BR-1B serial number P137180

Each Fan Vibration Level Engine 1 -P137179

Fan Disk part number 3060155-6 sn 13-162246-00731

Fan Hub Rotor part number 3060287-2 sn 13-62246-00731

As of March 10, 2022 Engine Hours/Cycles

TTSN : 3222.5

TCSN: 3222

November 4, 2016

TFE 731-73-5145 Paragraph E(3) Fuel Flow Transmitter Line Replacement Compliance

Lear 75 75-73-01R1 Service Bulletin Compliance

TTSN: 915.5 Engine Hours

TTCN: 917 Engine Cycles

1. October 24,2017

TTSN: 1373.0 Engine Hours

TCSN: 1300 Engine Cycles

Standard Aero Augusta Ga CRS 4R221M (706) 771-5600

W/O 339091/33093

Dynamically balanced Fan to .09 IPS IAW LMM 72-03-06.

No molybdenum disulfide coating applied at this time.

1. June 6, 2019

TTSN: 2075.5 Engine Hours

TCSN: 1989 Engine Cycles

Standard Aero Augusta Ga CRS 4R221M (706) 771-5600

W/O 351119

Disassembled engine and accomplished fan blade weight for positioning and fan balance to .098 IPS. No coating listed in log entry.

2. January 13,2021

TTSN: 2609.3 Engine Hours

TCSN: 2609.3

Standard Aero Augusta Ga CRS 4R221M (706) 771-5600

W/O 361305

Troubleshoot for Fan Vibration. Removed fan hub and blades and repainted IAW TR72-494.

Engine 2 TFE731-40BR-1B sn P137180 Vibration Levels

Fan Rotor Part Number 3060155-6 sn 13-162246-0072

Fan Disk Part Number 3060287-2 sn 13-162246-0072

As of March 10, 2022

TTSN: 3206.2

TCSN: 3206

November 4, 2016

TFE 731-73-5145 Paragraph E(3) Fuel Flow Transmitter Line Replacement Compliance

Lear 75 75-73-01R1 Service Bulletin Compliance

TTSN: 915.5 Engine Hours

TTCN: 917 Engine Cycles

1. July 16,2016

Dynamically balanced fan to .07 IPS

Standard Aero Augusta Ga CRS 4R221M (706) 771-5600

W/O 327791

TTSN: 809.9 Engine Hours

TCSN: 812 Engine Hours



FAA
Aviation Safety

Fuel Flow Bracket

AIRWORTHINESS DIRECTIVE

www.faa.gov/aircraft/safety/alerts/
www.gpoaccess.gov/fr/advanced.html

2021-23-11 Learjet Inc.: Amendment 39-21809; Docket No. FAA-2021-0660; Project Identifier AD-2021-00398-T.

(a) Effective Date

This airworthiness directive (AD) is effective January 10, 2022.

(b) Affected ADs

None.

(c) Applicability

This AD applies to Learjet Inc. Model 45 (Learjet 40), Model 45 (Learjet 45), Model 45 (Learjet 70), and Model 45 (Learjet 75) airplanes, serial numbers 45-002 through 45-556 and 45-2001 through 45-2146, certificated in any category.

(d) Subject

Joint Aircraft System Component (JASC) Code 7100, Powerplant System.

(e) Unsafe Condition

This AD was prompted by a report of a fuel leak due to a cracked fuel line between the engine fuel control and the engine fuel flow meter. The FAA is issuing this AD to prevent cracking and failures. The unsafe condition, if not addressed, could result in an engine installation fire, which could progress to an uncontrolled fire and consequent loss of control of the airplane.

(f) Compliance

Comply with this AD within the compliance times specified, unless already done.

(g) Reporting Requirement

Within 60 days after the effective date of this AD, report the following information, where available, to the Wichita ACO Branch via email at thomas.teplik@faa.gov and Wichita-COS@faa.gov; or by mail to Wichita ACO Branch, FAA, Attn: Thomas Teplik, 1801 S. Airport Road, Room 100, Wichita, KS 67209.

(1) Name of the owner; the address of the owner; name of the organization doing the actions required by this AD; the date the actions were completed; the name of the person submitting the report; the address, telephone number, and email of the person submitting the report.

(2) The fan vibration levels that have been recorded in the airplane and engine maintenance records since November 1, 2019. Include the airplane and engine serial numbers.

TFE 731-73-5145 Para. E2
913.3/913 10/25/2016

3255.6/3250

#1 3222.5/3222

#2 3206.2/3206

FCU Screws - TFE 731-73-5146

P137179

FAN Rotor 3060155-6 S/N 13-162246-00731

FAN Disk-3060287-2 S/N 13-162246-00731

P137280

3060155-6 13-162246-00720

(3) The date of each vibration level recorded and the associated hours time-in-service (TIS) for the airplane and each engine.

(4) For each fan vibration level reported, include:

(i) Whether molybdenum coating for the fan was applied per Temporary Revision 72-494, dated August 15, 2017 (or as subsequently incorporated into the engine's Inspection/Repair Manual TFE731 (ATA Number 72-IR-02)).

(ii) If molybdenum coating was applied using a different process than Temporary Revision 72-494, dated August 15, 2017 (or as subsequently incorporated into the engine's Inspection/Repair Manual TFE731 (ATA Number 72-IR-02)), report the process by which the molybdenum coating was applied and the revision level of the document defining the application process for the molybdenum coating.

Note 1 to paragraph (g)(4): Temporary Revision 72-494, dated August 15, 2017, specifies applying a dry film lubricant on the mating surfaces of the fan hub and the fan blades. The lubricating solid for this dry film lubricant is molybdenum disulfide, which is referred to in this AD as molybdenum coating.

(5) For each fan vibration level reported, the fan hub serial number and hours TIS for this fan hub.

(6) Installation date and service bulletin (SB) revision level for the installation of the bracket assembly with fuel flow meter and hose if installed before the effective date of this AD.

(7) Any failures of the bracket assembly with fuel flow meter and hose installed in accordance with any SB listed in paragraph (h) of this AD or any prior revision of these SBs.

(8) Installation date and SB revision level used for installation of the fuel control screws within the engine fuel control in accordance with Honeywell SB TFE731-73-5146.

(9) Any failures of fuel control screws after compliance with Honeywell SB TFE731-73-5146.

(h) Replacement

Within 12 months after the effective date of this AD or 750 hours TIS after the effective date of this AD, whichever occurs first, replace the engine fuel flow meter bracket in accordance with the Accomplishment Instructions, paragraphs 3.A through 3.C, of the following Bombardier SB, listed in paragraphs (h)(1) through (4) of this AD, applicable to your airplane model configuration.

(1) Bombardier Learjet 40 SB 40-73-01, Revision 1, dated January 9, 2017.

(2) Bombardier Learjet 45 SB 45-73-2 Revision 1, dated January 9, 2017.

(3) Bombardier Learjet 70 SB 70-73-01 Revision 1, dated January 9, 2017.

(4) Bombardier Learjet 75 SB 75-73-01, Revision 2, dated January 9, 2017.

(i) Credit for Previous Actions

(1) This paragraph provides credit for the action required by paragraph (h) of this AD, if that action was performed before the effective date of this AD using Bombardier Learjet 40 SB 40-73-01, Basic Issue; Bombardier Learjet 45 Service Bulletin SB 45-73-2, Basic Issue; Bombardier Learjet 70 SB 70-73-01, Basic Issue; or Bombardier Learjet 75 SB 75-73-01, Basic Issue; all dated October 3, 2016; or Bombardier Learjet 75 SB 75-73-01, Revision 1, dated October 10, 2016.

(2) To take credit for any previous action, you must comply with paragraph (g) of this AD within 60 days after the effective date of this AD.

(j) Alternative Methods of Compliance (AMOCs)

(1) The Manager, Wichita ACO Branch, FAA, has the authority to approve AMOCs for this AD, if requested using the procedures found in 14 CFR 39.19. In accordance with 14 CFR 39.19, send your request to your principal inspector or local Flight Standards District Office, as appropriate. If

sending information directly to the manager of the certification office, send it to the attention of the person identified in paragraph (k) of this AD.

(2) Before using any approved AMOC, notify your appropriate principal inspector, or lacking a principal inspector, the manager of the local flight standards district office/certificate holding district office.

(k) Related Information

For more information about this AD, contact Thomas Teplik, Aviation Safety Engineer, Wichita ACO Branch, FAA, 1801 S. Airport Road, Wichita, KS 67209; phone: (316) 946-4196; email: thomas.teplik@faa.gov.

(l) Material Incorporated by Reference

(1) The Director of the Federal Register approved the incorporation by reference of the service information listed in this paragraph under 5 U.S.C. 552(a) and 1 CFR part 51.

(2) You must use this service information as applicable to do the actions required by this AD, unless the AD specifies otherwise.

(i) Bombardier Learjet 40 Service Bulletin 40-73-01, Revision 1, dated January 9, 2017.

(ii) Bombardier Learjet 45 Service Bulletin 45-73-2 Revision 1, dated January 9, 2017.

(iii) Bombardier Learjet 70 Service Bulletin 70-73-01 Revision 1, dated January 9, 2017.

(iv) Bombardier Learjet 75 Service Bulletin 75-73-01, Revision 2, dated January 9, 2017.

(3) For service information identified in this AD, contact Learjet Inc., One Learjet Way, Wichita, KS 67209; phone: (316) 946-2000; email: ac.ict@aero.bombardier.com; website: <https://businessaircraft.bombardier.com/en/aircraft/Learjet.html>.

(4) You may view this service information at the FAA, Airworthiness Products Section, Operational Safety Branch, 901 Locust, Kansas City, MO 64106. For information on the availability of this material at the FAA, call (816) 329-4148.

(5) You may view this service information that is incorporated by reference at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, email: fr.inspection@nara.gov, or go to: <https://www.archives.gov/federal-register/cfr/ibr-locations.html>.

Issued on November 1, 2021.

Lance T. Gant,

Director, Compliance & Airworthiness Division, Aircraft Certification Service.

[FR Doc. 2021-26331 Filed 12-3-21; 8:45 am]

Revision Transmittal Sheet

This page transmits Revision 2 to Service Bulletin No. 75-73-01, "Engine Fuel Flow Transducer Bracket Replacement."

Rework:

No rework is required for aircraft which have complied with previous issues of this document.

Summary:

This revision changes the reducer part number, adds an alternate part number and adds a footnote to Figure 1 Sheet 2.

NOTE: Change bars are placed in the left margin of pages where significant changes are located. This revision incorporates the latest document format for Learjet service instructions. The general arrangement of this document may change from the previous issue.

In the Material Information section:

Changed the 4573140001-801 kit information as follows:

Changed reducer part number from 4573300010-003 to 4573300010-005.

Added 4573300010-003 as an alternate for the reducer part number 4573300010-005

Changed the Parts Removed information as follows:

Changed the Replaced by part number from 4573300010-003 to 4573300010-005.

In the Accomplishment Instructions section:

Changed the Modification Instructions as follows:

Changed the reducer part number from 4573300010-003 to 4573300010-005.

In the Illustrations section:

Changed Figure 1, Sheet 2 as follows:

Changed the part number of the reducer from 4573300010-003 to 4573300010-005.

Added flagnote 2 to 4573300010-005 Reducer.

LEARJET 75
Revision Transmittal Sheet

Filing Instructions:

This is a COMPLETE revision. Remove and discard all pages of the prior issue and replace them with pages of Revision 2.

Record of Revisions:

ISSUE	DISTRIBUTION DATE
Basic	Oct 3/16
Revision 1	Oct 10/16
Revision 2	Jan 9/17

Service Bulletin

If the instructions in this publication cannot be completed because of an STC change to the aircraft, speak to the STC holder or the regional Federal Aviation Administration (FAA) office for information and disposition.

Contact Information	Distribution Date	Rev. No.
Business Aircraft Learjet Inc. MS 53 P.O. Box 7707 Wichita, Kansas 67277-7707 Customer Response Center (CRC) 1-866-538-1247 (Toll Free) 1-514-855-2999 (Tel) Push 5 then 2 for Parts Services or push 4 then 2 for Technical Publications.	January 9, 2017	2

ENGINE FUEL AND CONTROL - ENGINE FUEL FLOW TRANSDUCER BRACKET REPLACEMENT

1. Planning Information

A. Effectivity

- (1) Learjet 45-446 and 45-456 thru 45-556.

B. Reason

- (1) The purpose of this modification is to replace the existing fuel flow meter bracket assembly with an improved bracket assembly for increased reliability.

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to United States law is prohibited.

Refer to applicable government agency regulations and requirements and make sure that the work described in this publication is performed in compliance with manufacturer's recommendations and/or acceptable industry standards.

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LEARJET 75 Service Bulletin

C. Description

- (1) This service bulletin provides instructions to replace the existing fuel flow transducer bracket assembly with a redesigned bracket assembly that has an increased material thickness and a double supported attachment.

NOTE: This modification must be performed in conjunction with Honeywell Service Bulletin No. 73-5145, to replace the existing 3061157-1 and 3061148-1 Fuel Tube assemblies, and must be performed on both engines.

D. Compliance

- (1) Recommended - Bombardier Learjet Inc. recommends these instructions are completed at a time satisfactory for the aircraft owner.

E. Approval

- (1) The Federal Aviation Administration (FAA) has approved the technical content in this publication that has an effect on the airplane type design.
- (2) The European Aviation Safety Agency (EASA) has accepted the technical content in this publication that has an effect on the airplane type design.

F. Labor Hours - Estimated Accomplishment Time

-801 KIT	TASK
0.5	Labor hours to gain access.
2.5	Labor hours to do the aircraft modification.
1.0	Labor hours to do a functional test/operational check.
0.5	Labor hours to return the aircraft to airworthy status.
4.5	Total Labor Hours

NOTE: The labor hours provided are estimates to assist scheduling and planning the tasks given in this bulletin. The estimates are for direct labor performed by an experienced crew and do not include the time for familiarization, planning, aircraft preparation in hangar, such as towing and positioning of scaffolds, removal of aircraft loose equipment, acquisition of tools and equipment, training, supervision and inspection.

If labor coverage is provided, only the hours above will be paid.

When planning to complete these instructions, please contact Bombardier Aerospace, Learjet Inc. Business Aircraft Customer Service, Parts Services for parts availability and shipping times as necessary. (Refer to the title page of this document for contact information.)

LEARJET 75 Service Bulletin

G. Expense Coverage

(1) Labor Coverage

- (a) Aircraft in the new aircraft warranty period, labor coverage is provided.

NOTE: For labor coverage to apply, these instructions must be completed at a Bombardier Business Aviation Service Facility or at a Bombardier Learjet Authorized Service Facility. These instructions must be completed within 12 months from the Basic Issue distribution date of this publication.

- (b) Aircraft out of the new aircraft warranty period, no labor coverage is provided.

(2) Material Coverage

- (a) Aircraft in the new aircraft warranty period, material coverage is provided.

NOTE: For material coverage to apply, an order must be placed for this kit from Bombardier Learjet within 12 months from the Basic Issue distribution date of this publication.

- (b) Aircraft out of the new aircraft warranty period, no material coverage is provided.

(3) Smart Parts Plus Coverage

- (a) For those aircraft in new aircraft warranty at the time of service bulletin distribution Smart Parts Plus does not pay for the kit at any time.
- (b) For those aircraft out of new aircraft warranty at the time of service bulletin distribution Smart Parts Plus pays for the kit for up to 12 months from service bulletin distribution date (basic issue).

H. Material Required

PART NUMBER	QTY	NOMENCLATURE	*PRICING
4573140001-801	1	Service Bulletin Kit	\$3,895.00

NOTE: The above price can change.

* For current prices, availability, ordering and shipping information, please call Bombardier Aerospace, Learjet Inc. Business Aircraft Customer Service, Parts Services. (Refer to the title page of this document for contact information.)

- (1) Other materials/parts necessary to complete these instructions.

PART NUMBER	NOMENCLATURE	QTY	SUPPLIER
MIL-PRF-907	Liquid-Moly NV Thread Compound or equivalent Anti-Seize Compound.	As Required	Commercially available

LEARJET 75 Service Bulletin

I. Tools, Equipment and Materials

- (1) None.

J. Weight and Balance

- (1) Negligible.

K. References

NOTE: If applicable, referenced third party documentation can be accessed by opening the attachments pane in the Adobe Acrobat Reader software. In the latest version of the software, the attachments pane can be opened by clicking on the paper clip icon at the lower left corner of the screen.

- (1) Service Bulletin Compliance Response Form.
- (2) Service Bulletin Evaluation Sheet.
- (3) Learjet Maintenance Manual, Chapters 20, 24, 71, 72, and 73.
- (4) Honeywell Service Bulletin 73-5145.

L. Other Publications Affected

- (1) Learjet Illustrated Parts Catalog, Chapter 73.

2. Material Information

A. Parts Required

- (1) The 4573140001-801 kit contains the parts that follow:

PART NUMBER	QTY	NOMENCLATURE	ALTERNATE
MS29512-10	4	O-Ring	
TA09103COR18HC	2	Clamp	
NAS1715C18S	2	Clamp	MS21919WCH18
4573300010-005	4	Reducer	* 4573300010-003
NAS620C10L	8	Washer	
MS9556-07	14	Screw	
4573300012-003	2	Bracket Assy with Pad, Fuel Flow Meter	

NOTE: * It is acceptable to use a 4573300010-003 Reducer in place of the 4573300010-005 Reducer, if the dry film lubrication is cleaned from the fitting before installation.
(Refer to Chapter 20 of the Maintenance Manual.)

Some hardware comes in pre-packaged quantities. When that occurs, the quantity in the kit will be more than the quantity in the parts list.

LEARJET 75 Service Bulletin

B. Parts Removed List

PART NUMBER	QTY	NOMENCLATURE	DISPOSITION	REPLACED BY	EFFECTIVITY
MS29512-10	4	O-Ring	Destroy	MS29512-10	All
4573300010-001	4	Reducer	Destroy	4573300010-005	All
NAS1149C0332R	4	Washer	Destroy	NAS620C10L	All
MS35275-241	8	Screw	Destroy	Not Replaced	All
NAS1802-3-8	4	Screw	Destroy	MS9556-07	All
4573300011-003	2	Bracket Assembly	Destroy	4573300012-003	When Installed
4573300011-007	2	Bracket Assembly	Destroy	4573300012-003	When Installed

- (1) For current terms and conditions, please call Bombardier Aerospace, Learjet Inc. Business Aircraft Customer Service, Parts Services. (Refer to the title page of this document for contact information.)

3. Accomplishment Instructions

A. Gain Access

- (1) Set the battery switches to OFF. Disconnect external electrical power and the main and emergency batteries from the aircraft. (Refer to Chapter 24 of the Maintenance Manual.)

B. Modification of Aircraft

- (1) Remove the lower cowling from both engines. (Refer to Chapter 71 of the Maintenance Manual.)

NOTE: The following steps apply to both engines.

- (2) Remove items as necessary to gain access to the fuel flow meter (M11). (Refer to Chapter 72 and 73 of the Maintenance Manual.) (See Figure 1.)
- (3) Disconnect and cap all open fuel fittings.
- (4) Remove the hardware that attaches the fuel flow meter mounting bracket to the engine.
- (5) Remove the fuel flow meter and bracket assembly from the engine.
- (6) Remove the bracket assembly from the fuel flow meter. Discard the bracket assembly and attaching hardware.

NOTE: If the removed bracket assembly is found to be cracked, report this condition on the service bulletin compliance response form and return it to Learjet as soon as possible.

- (7) Remove the existing 4573300010-001 Reducers (2 each) from the fuel flow meter. Discard the reducers and the O-rings.
- (8) Install the new 4573300010-005 Reducers and O-rings into the fuel flow meter. Torque the reducer fittings. (Refer to Chapter 20 of the Maintenance Manual.)
- (9) Attach the fuel flow meter to the new 4573300012-003 Bracket Assembly with clamps and attaching hardware shown in Figure 1, View B-B.

LEARJET 75

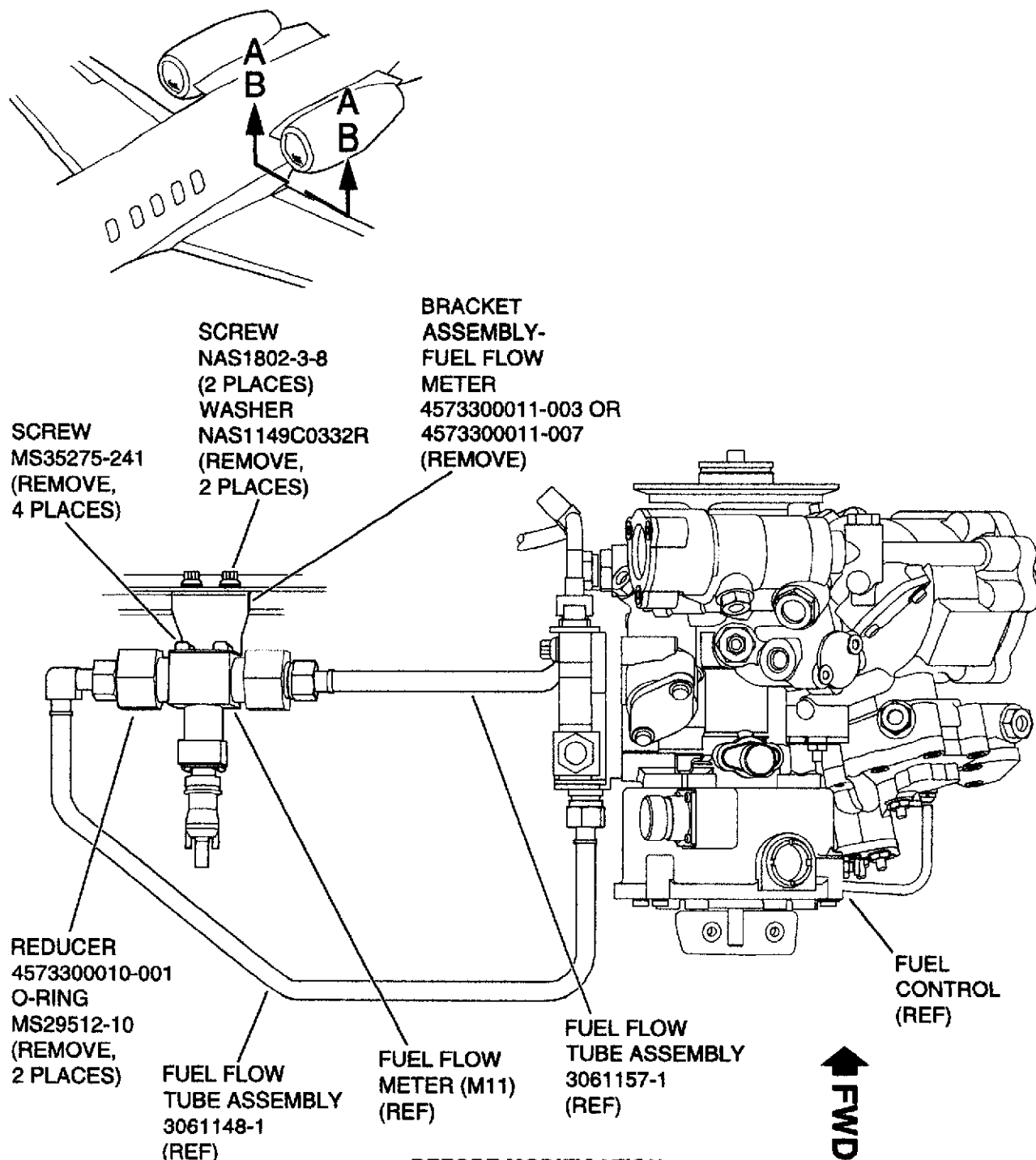
Service Bulletin

- (10) Apply anti-seize compound to the threads of the reducer in the inlet port of the fuel flow meter.
- (11) Place the assembled fuel flow meter/bracket into position on the engine. Attach the bracket to the engine with hardware shown in Figure 1, View B-B.
- (12) Comply with Honeywell Service Bulletin 73-5145.
- (13) Install all items removed for access. (Refer to Chapter 72 and 73 of the Maintenance Manual.)

NOTE: Make sure all fittings that were loosened or removed have been properly torqued, (Refer to Chapter 20 of the Maintenance Manual.) and that all functional tests are performed on items that were removed for access.

- (14) Connect the main and emergency batteries to the aircraft. (Refer to Chapter 20 of the Maintenance Manual.)
- C. Functional Test/Operational Check
 - (1) Do the operational check of the fuel flow indication system. (Refer to Chapter 73 of the Maintenance Manual.)
 - (2) Inspect all fuel and oil fittings that were loosened or disconnected for leaks.
- D. Return Aircraft to Airworthy Status
 - (1) Install the lower cowling on each engine. (Refer to Chapter 71 of the Maintenance Manual.)
- E. Compliance Response Form
 - (1) Complete the compliance response form.
 - (2) Send the compliance response form to Learjet Inc. as soon as possible.
- F. Aircraft Maintenance Records
 - (1) Complete the Aircraft Maintenance Records in accordance with the regulatory requirements of the appropriate aircraft certification authority.
 - (2) Record compliance with this Service Bulletin and Honeywell Service Bulletin No. 73-5145 in the Aircraft Maintenance Records.

LEARJET 75 **Service Bulletin**



BEFORE MODIFICATION
LOOKING UP AT LH ENGINE, RH TYPICAL
ROTATED 90 DEGREES CLOCKWISE

View A-A

K40-407301-001-01

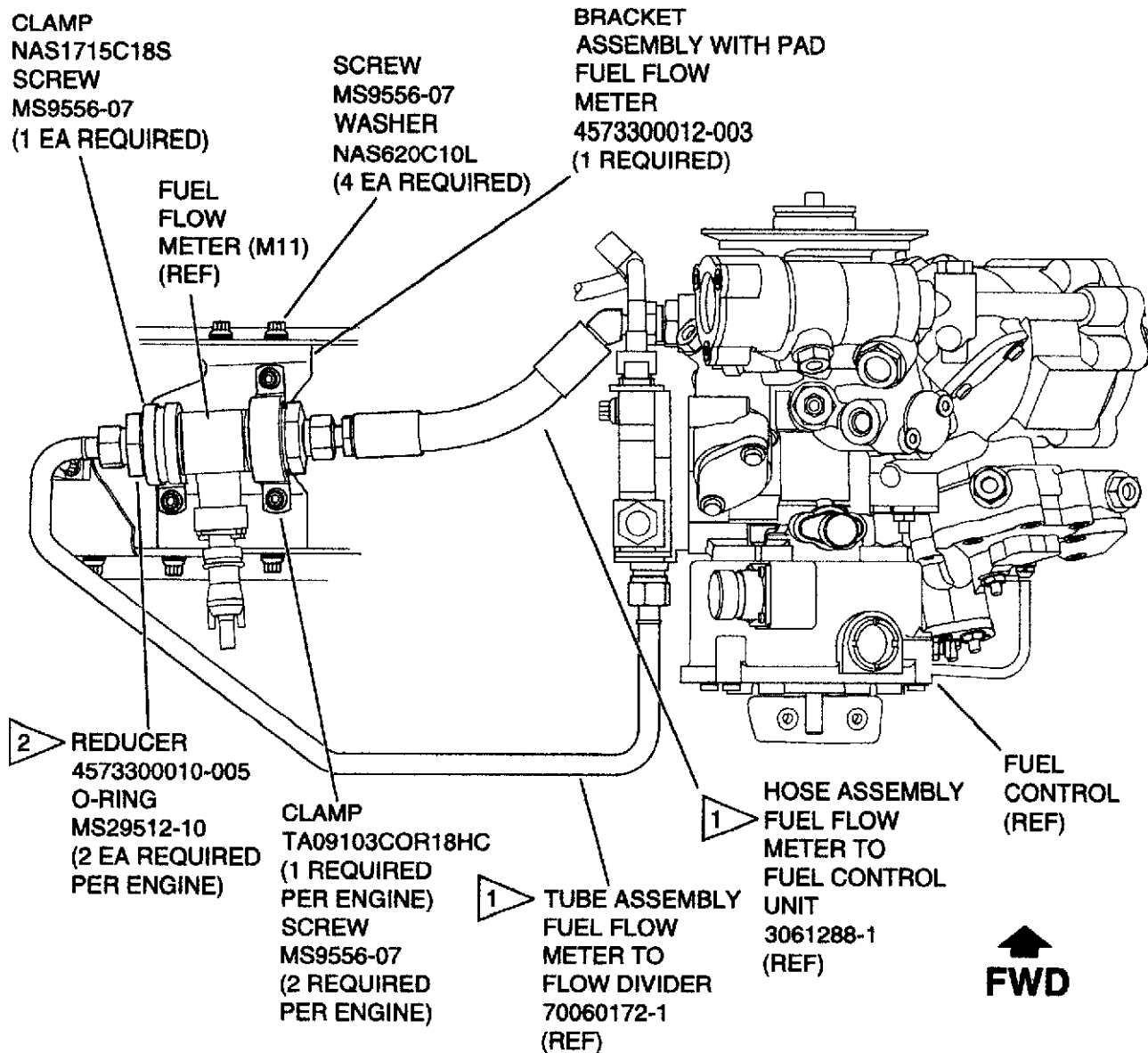
Engine Fuel Transducer Bracket Replacement
Figure 1 (Sheet 1 of 2)

Basic Issue: Oct 3/16
Revision 2: Jan 9/17

THIS PUBLICATION IS AVAILABLE AT:
www.cic.bombardier.com

SB 75-73-01
Recommended
Page 7 of 8

LEARJET 75 **Service Bulletin**



**AFTER MODIFICATION LOOKING UP AT LH ENGINE, RH TYPICAL
ROTATED 90 DEGREES CLOCKWISE LOWER COWL AND
TRANSFER GEARBOX OMITTED FOR CLARITY**

View B-B

NOTES

- 1 Installation covered by Honeywell Service Bulletin no. 73-5145.
- 2 It is acceptable to use a 4573300010-003 Reducer in place of the 4573300010-005 Reducer, if the dry film lubrication is cleaned from the fitting before installation.

K40-407301-001-02

Engine Fuel Transducer Bracket Replacement
Figure 1 (Sheet 2 of 2)

Basic Issue: Oct 3/16
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