



33 **Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg WHELEN Model 90044

Part No. 01-0790044 S/N 05729

Component Name POSITION LIGHT RED

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



WHELEN ENGINEERING COMPANY, INC.
CHESTER, CONNECTICUT 06412-0684
MODEL 90044 SERIES
P/N: 01-0790044-(*1/26*)
MASTER/SLAVE: 6.5 AMPS @ 28V
MASTER: 3.25 AMPS @ 28V
WEIGHT: 1.6 lbs. MFG. DATE: *1/06*
TSO-C96a SERIAL NO: 05729





B7

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N253C A/C Type 125
Mfg PARKER Model 2B6-72QH
Part No. _____ S/N 8AH 66
Component Name PUMP
Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

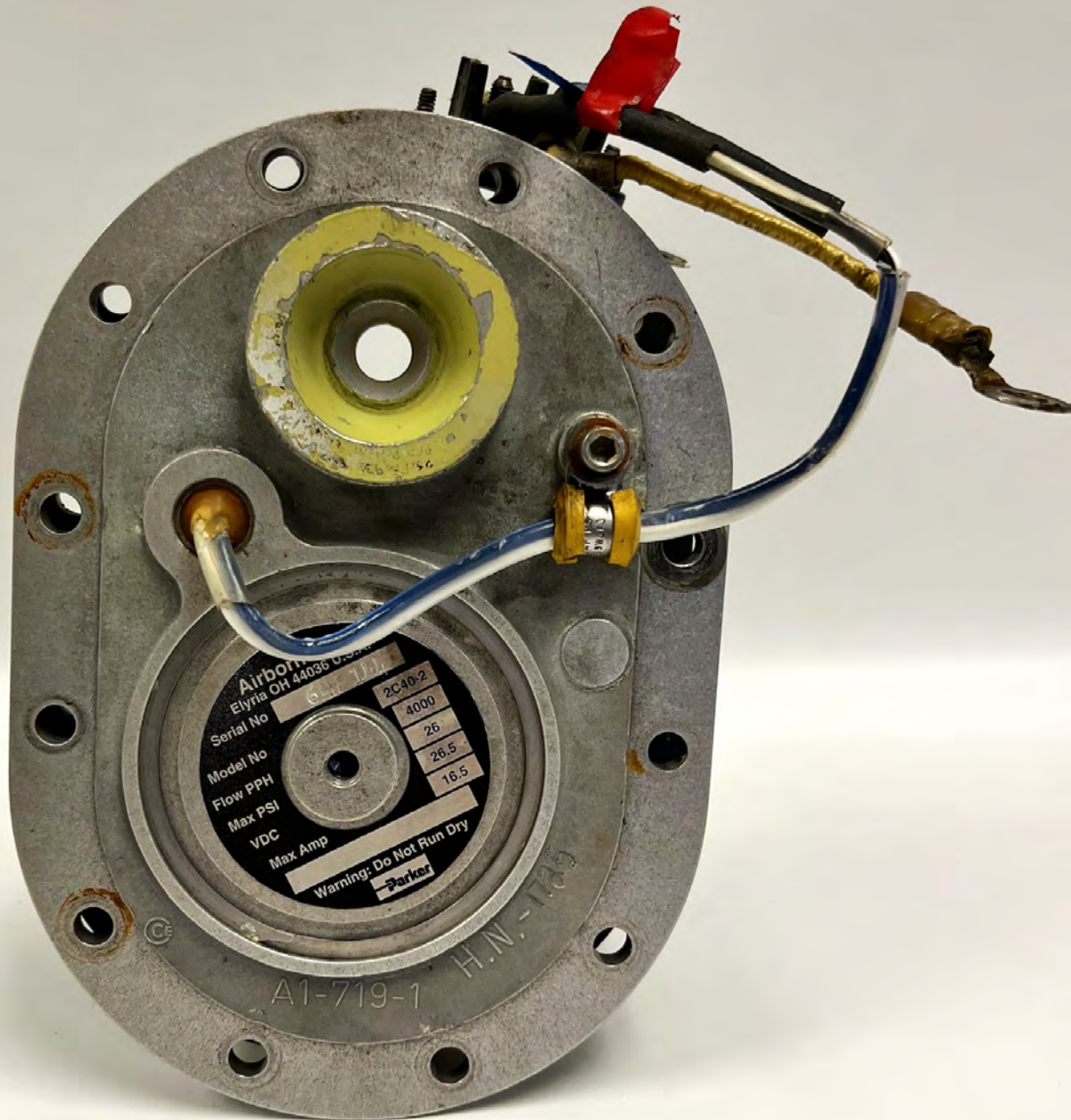
Technician/Mechanic _____

Inspector _____





Aeromotors, LLC
CRS# 01MK357Y
Browntown, WI 53522
Part Number: 2C40-2
Description: Fuel Pump
Serial Number: 6AW 144
Volts: 26.5 Max. Amps: 27
No Flow Pressure: 26 PSI MAX
Flow: 667 GPH @ 5 PSI
Mfg. Airborne



1. Approving Civil Aviation
Authority/Country:
FAA/UNITED STATES

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

M1507044

4. Organization Name and Address:

Aeromotors, LLC 304 East Murray Street, Browntown WI. 53522 (01MR357Y)

5. Work Order/ Contract/ Invoice Number:
M1507044

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial/Batch Number:	11. Status/Work:
1	Fuel Pump	2C40-2	1	6AW 144	Overhauled

12. Remarks:

Overhauled / Repaired / Tested In Accordance With Procedure:AS28-005R18
Details on attached Work Order Number : M1507044

Certifies that the work specified in blocks 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 Number: EASA .145.6504

Nothing below

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.:
01MR357Y

13d. Name (Typed or Printed):

13e. Date (dd/mm/yyyy):

14d. Name (Typed or Printed):

14e. Date (dd/mm/yyyy):

Mike Olmstead

23-Jul-2015

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.

B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No N25JL A/C Type 125

Mfg AIRBORNE DIV Model 2C-40-2

Part No 2C-40-2 S/N 6AW144

Component Name FUEL PUMP

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

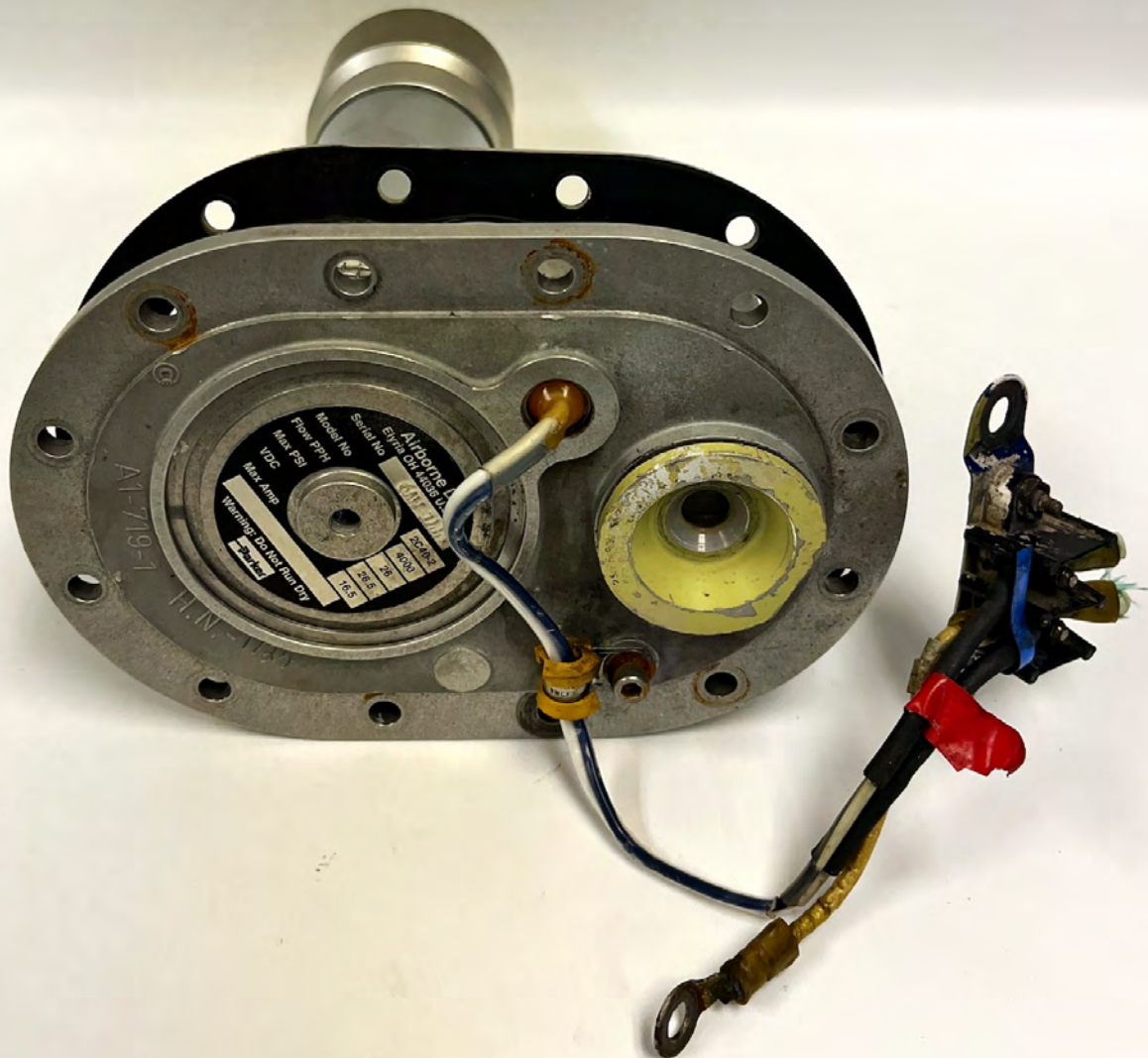
☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg KIDDE Model _____

Part No. _____ S/N 1627

Component Name OXYGEN CYLINDER

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



NO OIL OR GREASE

OXYGEN

KIDDE GRAVINER
COLNBROOK, ENGLAND

WKA 37447

CAP: 750 LITRES (26 CU.FT.)
T.P. 3360 PSI/236 KG./SQ.CM
W.P. 1800 PSI/127KG./SQ.CM
CYL. T.D.

THIS CYLINDER SHOULD
BE TESTED HYDRAULICALLY
EVERY FIVE YEARS
FROM-

MONTH
YEAR

2170

5AA2015

04

105

7.94G



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg KIDDE Model _____

Part No. 3AA2015 S/N 2170

Component Name OXYGEN CYLINDER

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



USE NO OIL OR GREASE

OXYGEN

KIDDE GRAVINER
COLNBROOK, ENGLAND

WKA 37447

CAP: 750 LITRES (26 CU.FT.)

T.P. 3360 PSI/236 KG./SQ.CM

W.P. 1800 PSI/127KG./SQ.CM

CYL. T.D.

CHECK WEIGHT
20.520 LBS



DOT-3AA 2015
1-11
8.4KG 25164

12



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Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg KIDDE Model _____

Part No. 3AA2015 S/N 25164

Component Name OXYGEN CYLINDER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



USE NO OIL OR GREASE

OXYGEN

KIDDE GRAVINER
COLNBROOK, ENGLAND

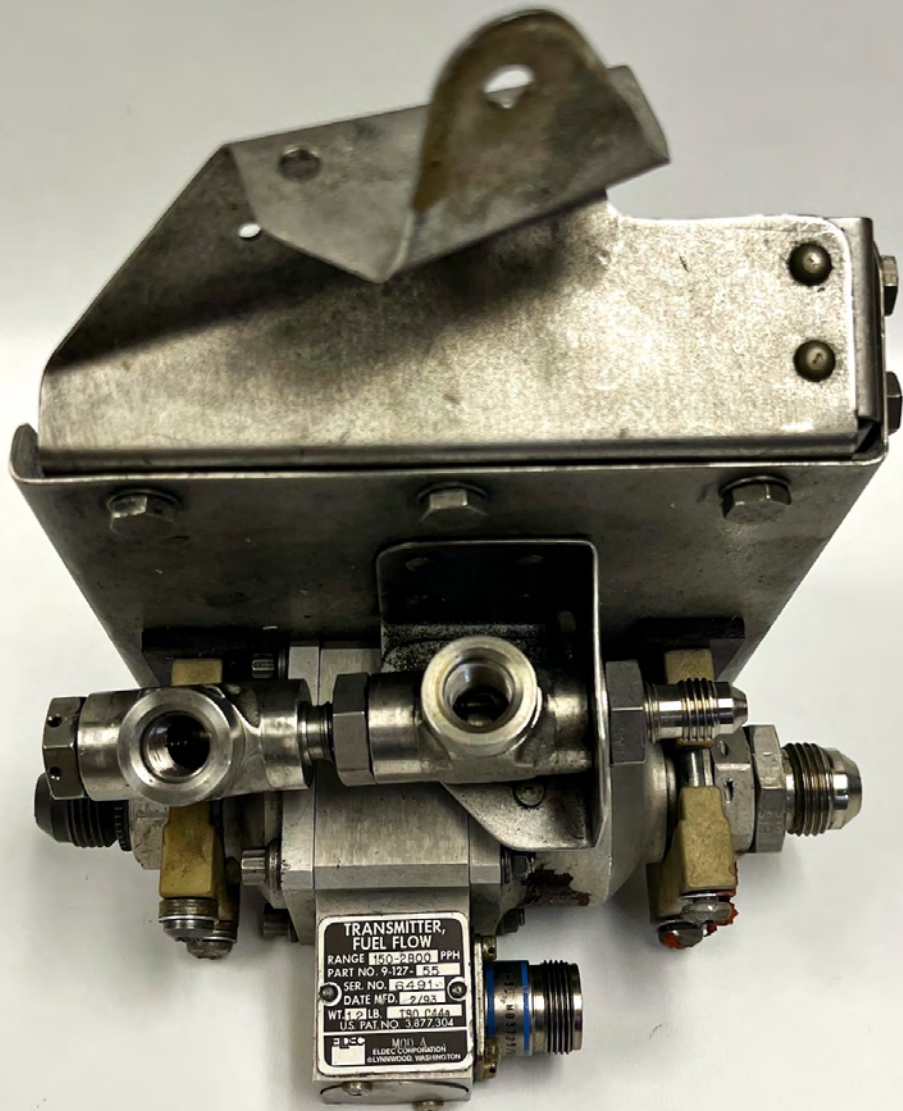
WKA 37447

CAP: 750 LITRES (26 CU.FT.)
T.P. 3360 PSI/236 KG./SQ.CM
W.P. 1800 PSI/127KG./SQ.CM
CYL. T.D.

CHECK WEIGHT
21.495 LB

THIS CYLINDER SHOULD
BE TESTED HYDRAULICALLY
EVERY FIVE YEARS
FROM-

MONTH
YEAR





Jet Logistics Technical Services

-Serviceable-

Customer Jet Logistics

Reg. No. 42552 A/C Type

Mfg BEECH Model 800

Part No. 9-127-55 S/N 6491

Component Name FUEL FLOW

Remarks TRANSOMETER

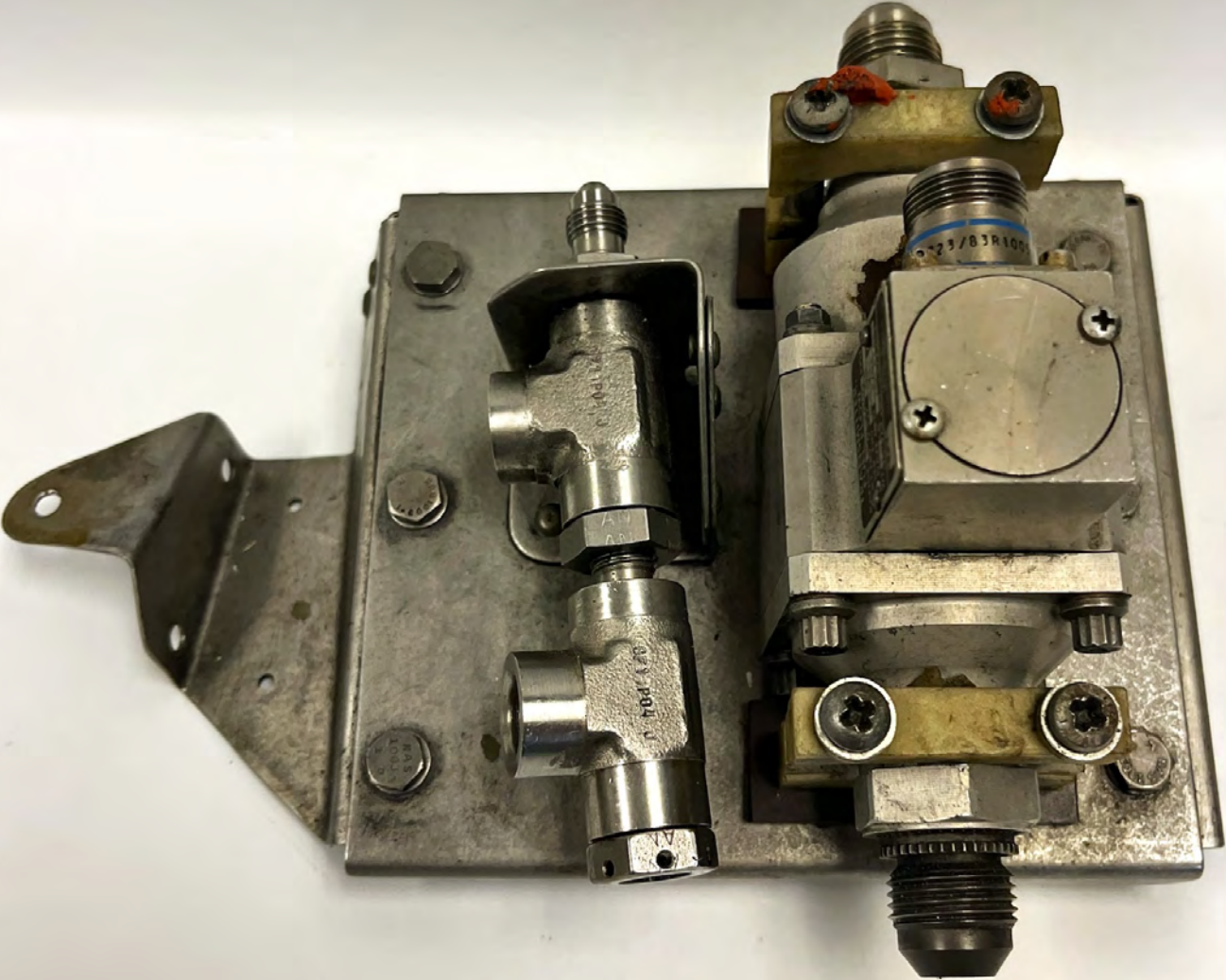
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. Date 6/14/79

Technician/Mechanic [Signature]

Inspector



WARRANTY VOID
IF SEAL IS BROKEN

INDICATOR
FUEL USED/FLOW RATE
9-328-26

1 MOD C

LAMPS 5 REQ'D
MS90451-7152
28VDC

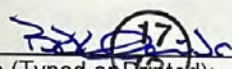


WEIGHT 1 LB.
DATE OF MFG. 7/81
TSO NO. 0048



LYNNWOOD, WA

CODE IDENT NO. 08748
SERIAL NO. 448

1. Approving National Aviation Authority/Country: FAA/ United States		AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number: 93948	
4. Organization Name and Address UNDERWOOD-Instrument Services, Inc. 2550 Midway Road, Suite 100 Carrollton, Texas 75006 USA					5. Work Order, Contract/Invoice Number: 107063		
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity	11. Serial/Batch Number:	12. Status/Work:	
1	FUEL USED/FLOW RATE INDICATOR	9-328-26		1	1443	REPAIRED	
13. Remarks: See attached copy of Repair Data Report Number 107063 for full description of work performed. UNDERWOOD-Instrument Services, Inc. certifies that the work performed in Blocks 12 and 13 was carried out in accordance with EASA Implementation Rule part 145 approval and, with respect to that work, the aircraft component is considered ready for release to service under EASA approval number 145.5210.							
14. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data are in a condition for safe operation. ☐ Non-approved design data specified in Block 13.			19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation 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: N/A			16. Approval/Authorization No.:		20. Authorized Signature: 		21. Approval/Certificate No.: SN1R486K
17. Name (Typed or Printed):			18. Date (m/d/y):		22. Name (Typed or Printed): B.R. KLEIN, JR.		23. Date (m/d/y): DEC/12/2007
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 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.							

A2

FUEL USED/FLOW
RATE AND.

Jet Logistics Technical Services

-Serviceable-

Customer JILS

Reg. No. N255K A/C Type BAE

Mfg Beechcraft Model 125
H800

Part No. Q-328-26 S/N 1443

Indicator
Component Name Fuel used / Flow RATE

Remarks SERVICABLE AS REMOVED

- | | |
|--|--|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☒ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 11/18/19

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig





INDICATOR
FUEL USED/FLOW RATE
9-328-26

MOOC

WEIGHT 1.4 LB.
DATE OF MFG. 2/93
TSO NO. 2442

LAMPS 5 REQ'D
MS90451-7152
28VDC

201

LYNNWOOD, WA

CODE IDENT NO. 08748
SERIAL NO. 2904

A2
**Jet Logistics
Technical Services**

-Serviceable-

Customer

JTL

Reg. No.

N255L

A/C Type

BAE

Mfg

Beechcraft

Model

125
H800

Part No.

9-328-26

S/N

2904

Component Name

Indicator Fuel used / Flow RATE

Remarks

Serviceable AS Removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

8680

Date

11/18/19

Technician/Mechanic

[Signature]

Inspector

Form No. M8 Rev: Orig





CHELTON MARLOW ENGLAND
L-BAND ANTENNA

10A

00160

TS0 C66a C74c

ENV. CAT. B2/A/Y/XWHXFSZXXX



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JC A/C Type 125
CHELTON

Mfg MARLOW Model _____

Part No. 10 S/N 00160

Component Name L-BAND ANTENNA

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







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Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N285JL A/C Type Boeing 125

Mfg Boeing Model 800

Part No. 25-6VF143A S/N UNK

Component Name Duct, Cabin Air

Remarks Removal Serviceable

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

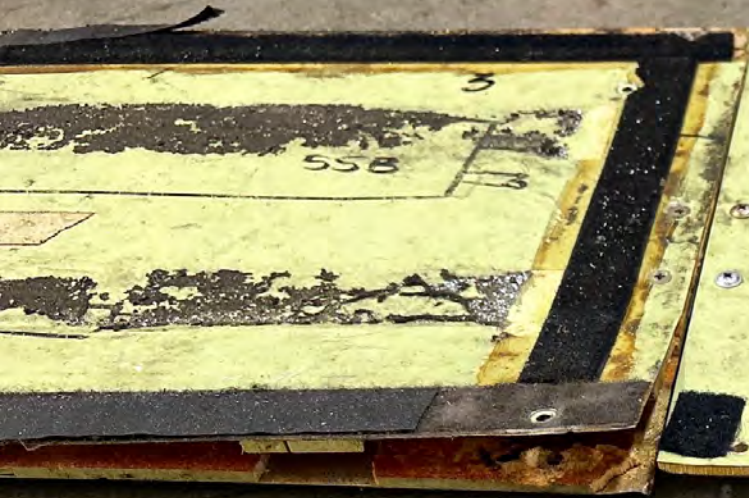
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 09/25/19

Technician/Mechanic James C. Butler







25-9FC 1857-21A
15. 002. CQ 1196
02. 07. 04

Floor

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

25-8FC1857-23A Part No. _____ S/N 2186

Component Name FLOOR PANEL

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

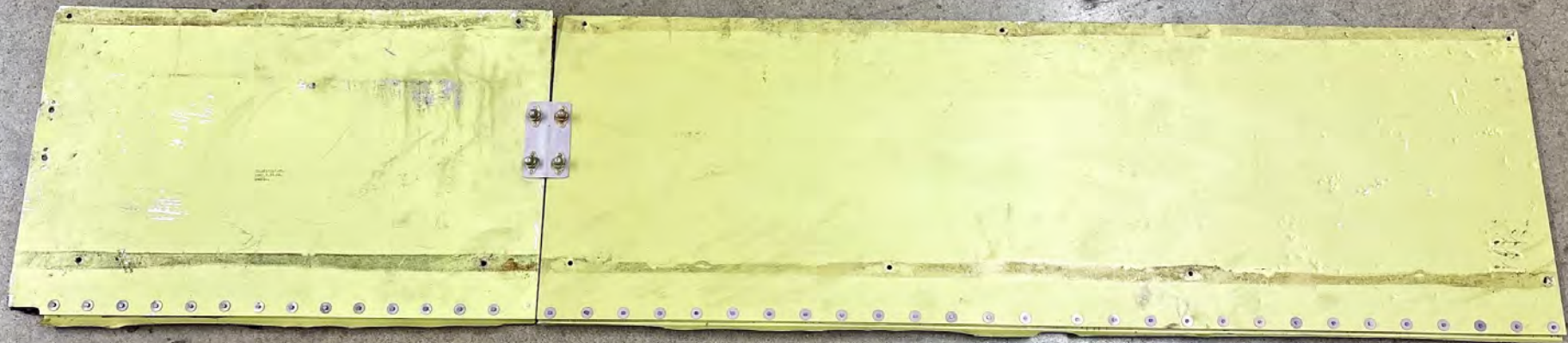
☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAe 125

Mfg Beechcraft Model H4-Lid 800

Part No. 25-8FN277-8 S/N DH589

Component Name Cockpit Center Light window Bracket

Remarks _____

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 1/27/20

Technician/Mechanic [Signature]

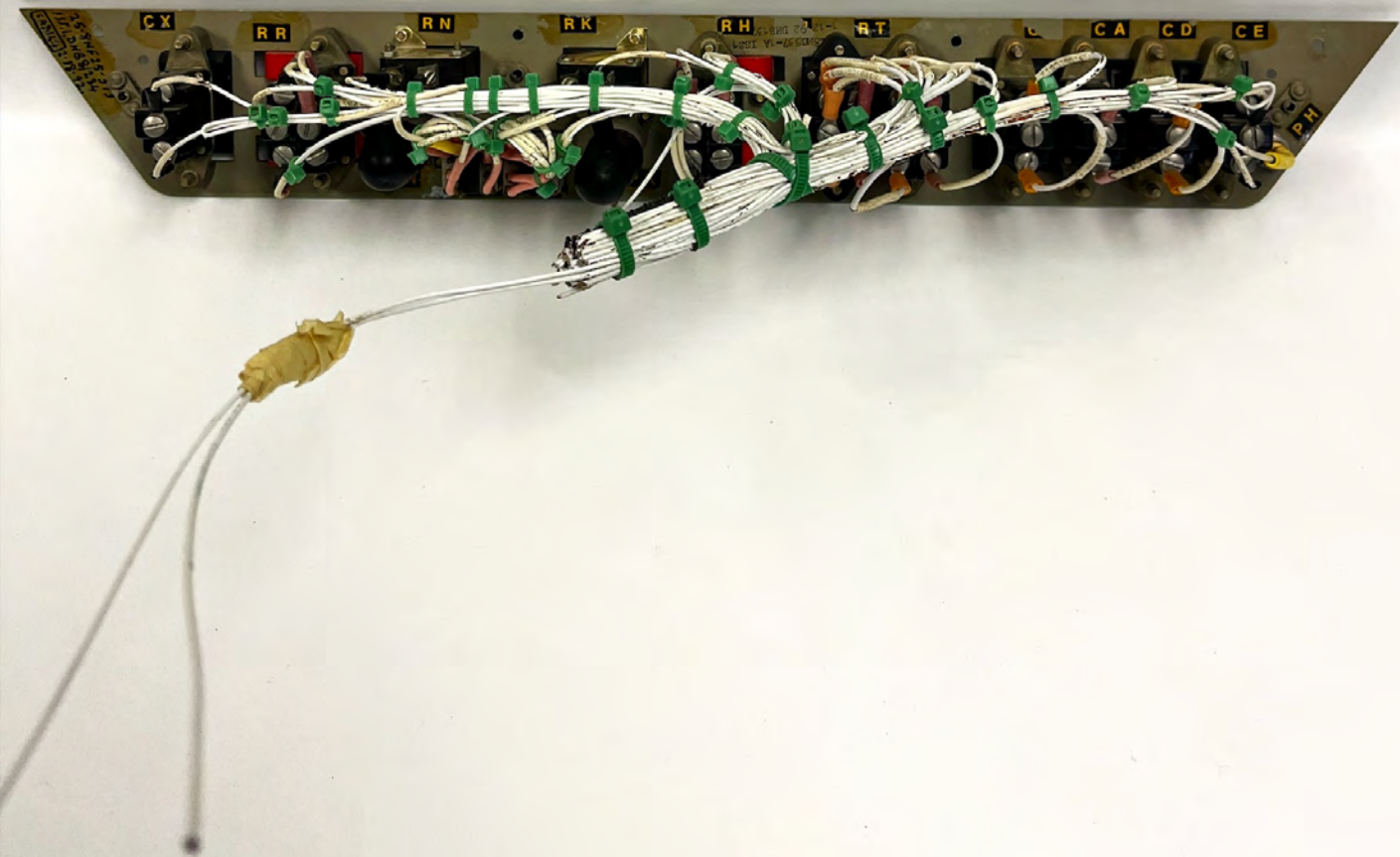
Inspector _____

Form No. M8 Rev: Orig





25-8NF25-513
155.1.DHB8/234
CAD144 2.38.92.



AB✓

Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type Bee 800

Mfg Beechcraft Model Hawker 800

Part No. 25-8NF25-513 S/N DMB/234

Component Name Cockpit fire panel

Remarks _____

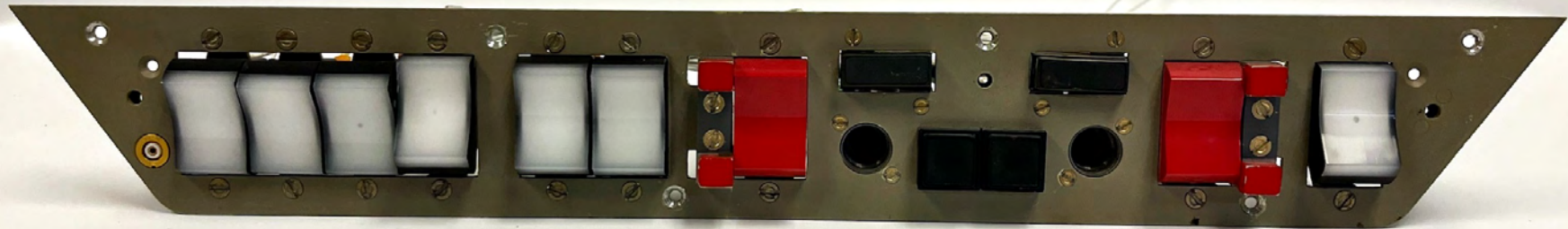
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

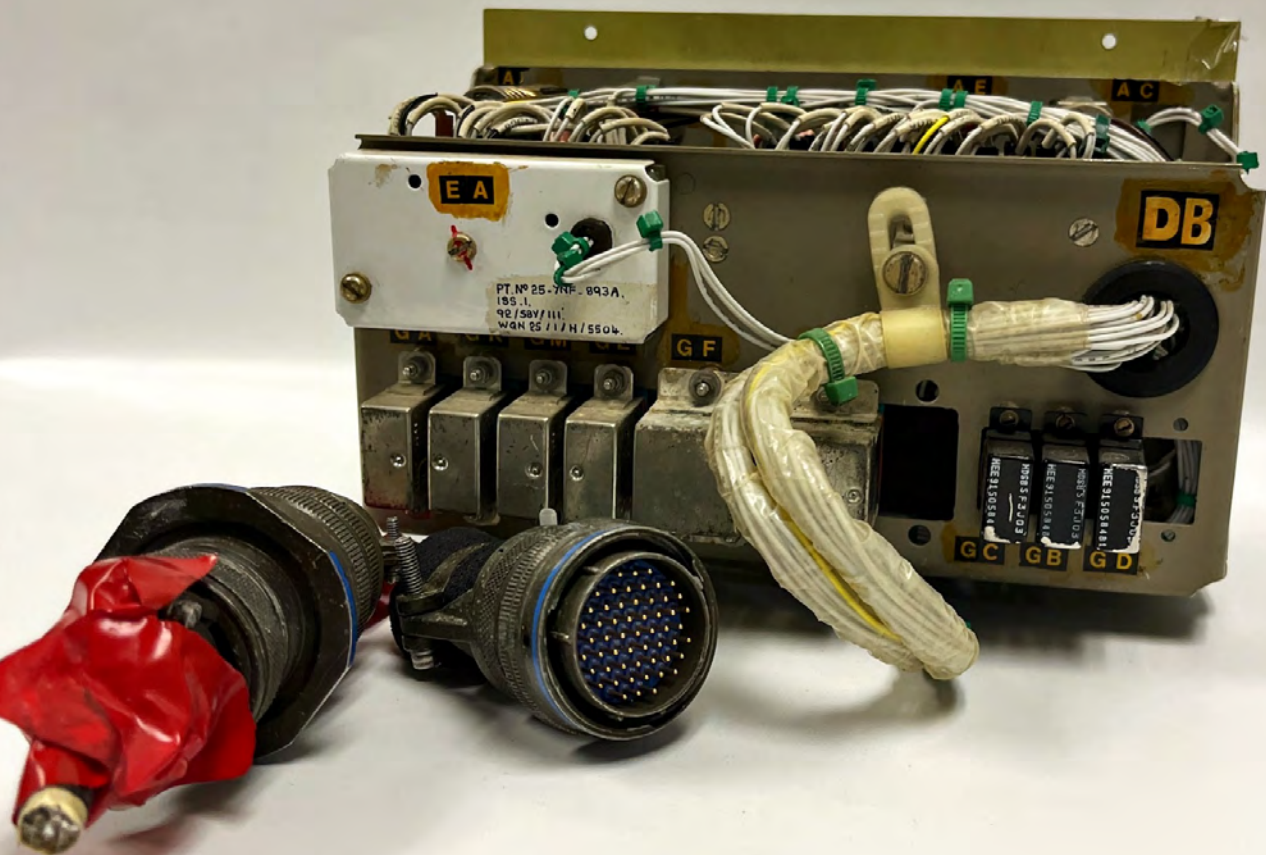
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 1/27/20

Technician/Mechanic [Signature]

Inspector _____





25-8NF157-505
155.2 DHB81236
GAD145 3.42.92

2J-2E-NF-6887



A3

RE-FUEL
PANEL
25-811F157-515

Jet Logistics Technical Services

-Serviceable-

Customer SLTS

Reg. No. N255L A/C Type Bac 125

Mfg Boeingcraft Model Hawker 800

Part No. 25-8NF157-505 S/N DH881236

Component Name MASTER Refuel Panel

Remarks _____

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 1/27/20

Technician/Mechanic [Signature]

Inspector _____



BRITISH AEROSPACE PLC
CHESTER

PRESS'N TIME DELAY

25-8NF 4417-1A

ISSUE 7

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg BRITISH AEROSPACE Model 7

Part No. 25-8NF44-17-1A S/N

Component Name PRESSURE TIME DELAY

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

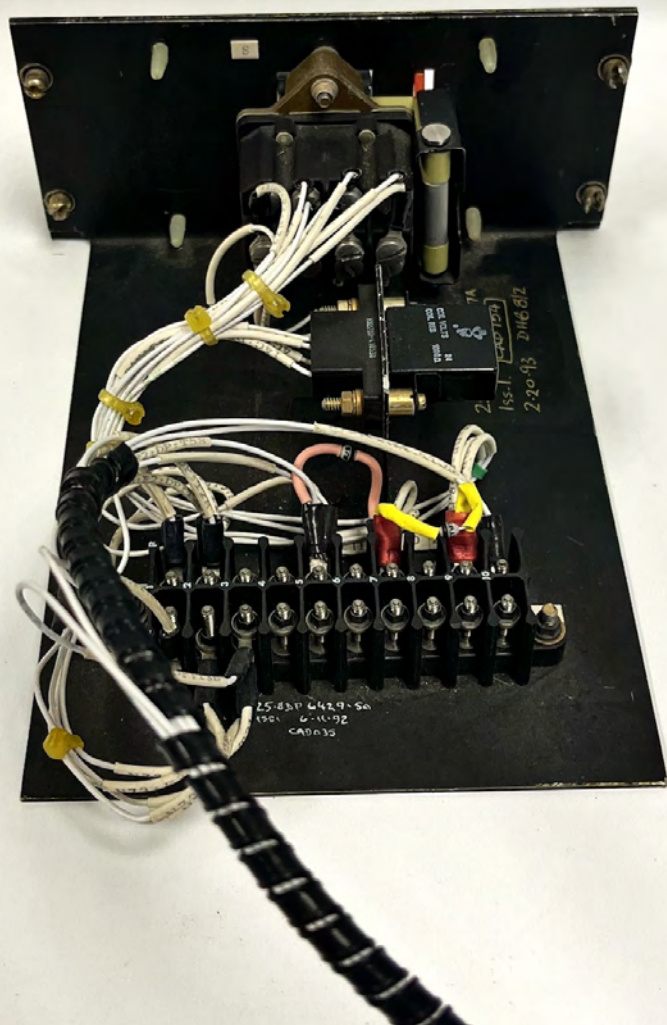
Technician/Mechanic _____

Inspector _____





25-8NF5343-57A
1ss-1. CAD 154
2-20-93 DH68/2



A2

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg _____ Model _____

Part No. 25-8 NF5343-57A S/N DH6812

Component Name ENERG. LIGHT PANEL

Remarks as removed.

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





31

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 25-8QF191-5 S/N 675

Component Name COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





8235

25-8TT-43-1 ISSA
DH-175 4-05-92
(WP) 20137

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 25-8TF443-1 S/N 175

Component Name COVER

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N25JL A/C Type 125-800A

Mfg Hawker Model 5/N 235

Part No. 25-8W5613-15A S/N N5N

Component Name NAV Lens LH

Remarks as removed

- ☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☐ Other ☒ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 5-29-20

Technician/Mechanic [Signature]

Inspector [Signature]





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**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg 25-8WS615-1 Model 1162

Part No. RH WING TIP POSITION S/N 1162

Component Name LIGHT COVER
Remarks as removed

- ☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☐ Other ☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



25-9DP861-7A 1242 NTPC 6226
M5926 3AM1

B/ **Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg 25-GDP861-7A Model _____
Part No. _____ S/N 5926

Component Name COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



S. 125
TYPE NO.
SERIAL NO.
SAN/DHB/ON 187
IRG NO 25-9UN 373A
SUE NO
INSPN

GREASED
AEROSHE

S. 25
TYPE NO.
SERIAL NO.
SAN/DHB/ON 187
ORG NO 25-9UN1-373A
SUE NO
INSPN

MODS

GREASED WITH
AEROSHELL 7







52

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg _____ Model _____

Part No. 2500X283A S/N 155

Component Name TRIM CONTROL

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

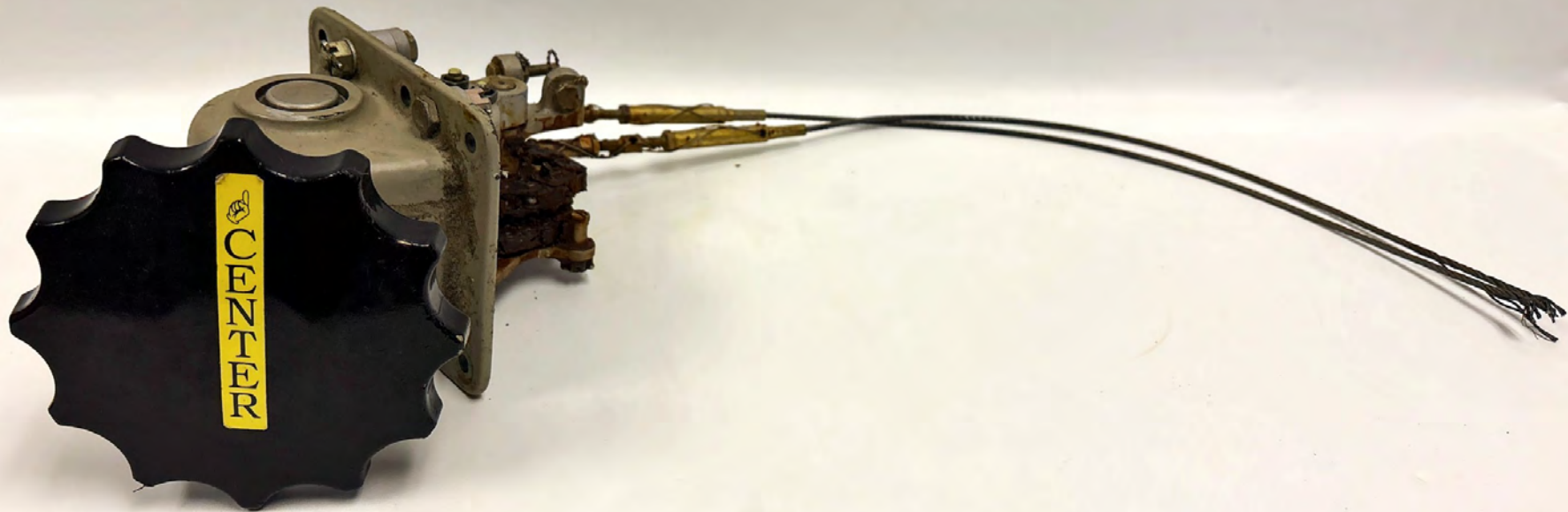
☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





A1

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg 25-DP5695 Model _____

Part No. _____ S/N 5021

Component Name GASKET, WINDOW

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____

A1

Jet Logistics
Technical Services

-Serviceable-

Customer: JET LOGISTICS
Reg: N453L AC Type: 12S

MPN: 22-2P5655 Model: 502L
GASKET, WINDOW

Remarks: ac removed

☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☐ Other ☐ Disposition

The Aircraft and/or component identified above was
inspected and repaired in accordance with Federal Aviation
regulations and was found airworthy for return to service.
Pilot/owner initials of repair are on file at this Agency.

Under Work Order No. _____ Date: _____

Technician/Mechanic: _____

Inspector: _____

Form No. 343 Rev. 01/91

A11
2

22-2P5655 12S 2
PA 502L



25FA37A/B
ISS4 3:48:92CAD035



Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type _____

Mfg Hawker Model 800

Part No. 25FA37A/B S/N _____

Component Name Bottle Silica Gel

Remarks As removed

-
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



7100N



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

25FC1747-29 S/N 26277

Part No. _____

Component Name FLOOR PANEL

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____

25FC1747-27
1321 PPA-901
04-47-12 WO-26277.
NOV 1954



B7

Jet Logistics Technical Services

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25JL

A/C Type

125

Mfg

Model

25FC6095-5

Part No.

S/N

16279

Component Name

COVER

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

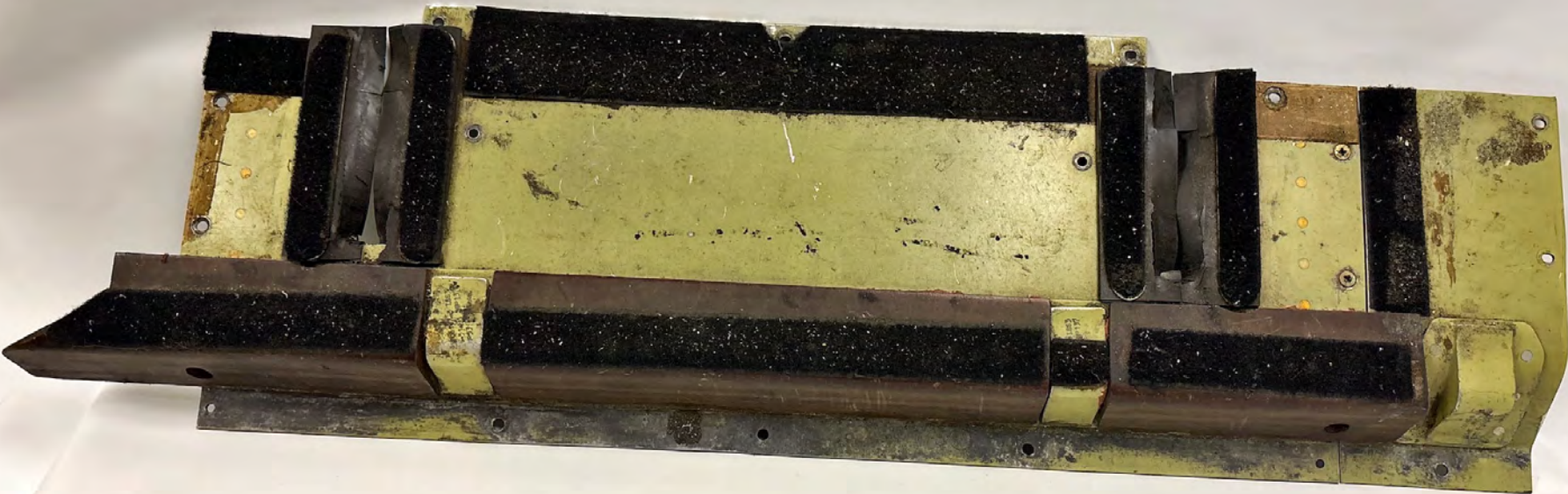
Date

Technician/Mechanic

Inspector



25FC 6095-5
JND16219 012115 CAPPOLA



Don
**Jet Logistics
Technical Services**

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25JL

A/C Type

125

Mfg

Model

Part No.

S/N

25FC6197B

760

Component Name

PANEL

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service.

• Pertinent details of repair are on file at this Agency.

Under Work Order No. _____

Date _____

Technician/Mechanic _____

Inspector _____





RH SIDE

25-011110-1 158A
L-26-92 D1P650
TQW-25-1812101

Jet Logistics
Technical Services

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25JL

A/C Type

125

Mfg

Model

25FN11C1-1

Part No.

S/N

650

Component Name

COVER

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

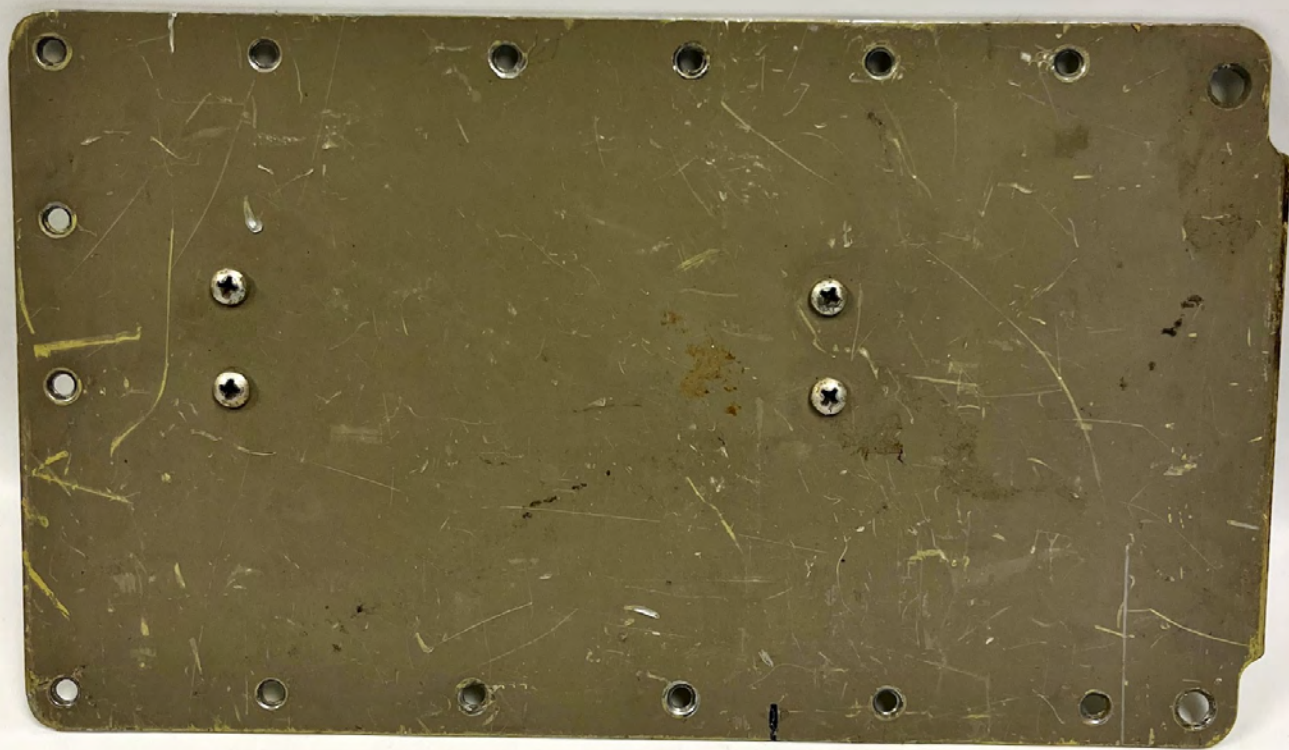
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

Date

Technician/Mechanic

Inspector





**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg H.S. Model 125

Part No. 25F07305A-C S/N SD-DH-060

Component Name MAIN ENTRANCE DOOR ASSY

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

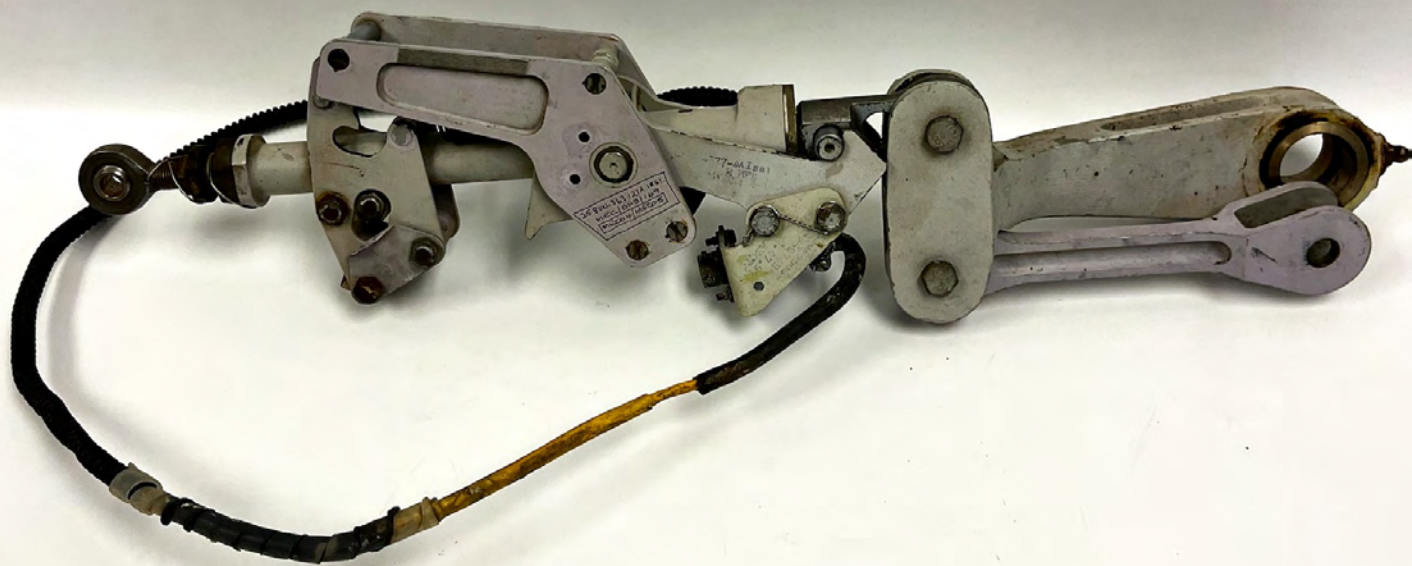
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

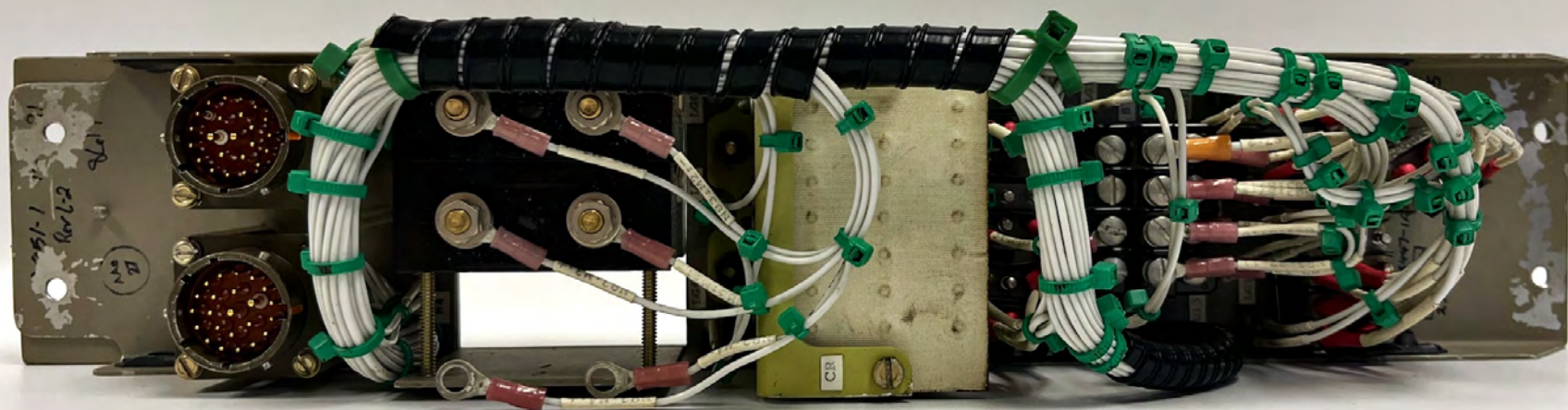
Under Work Order No. _____ Date _____

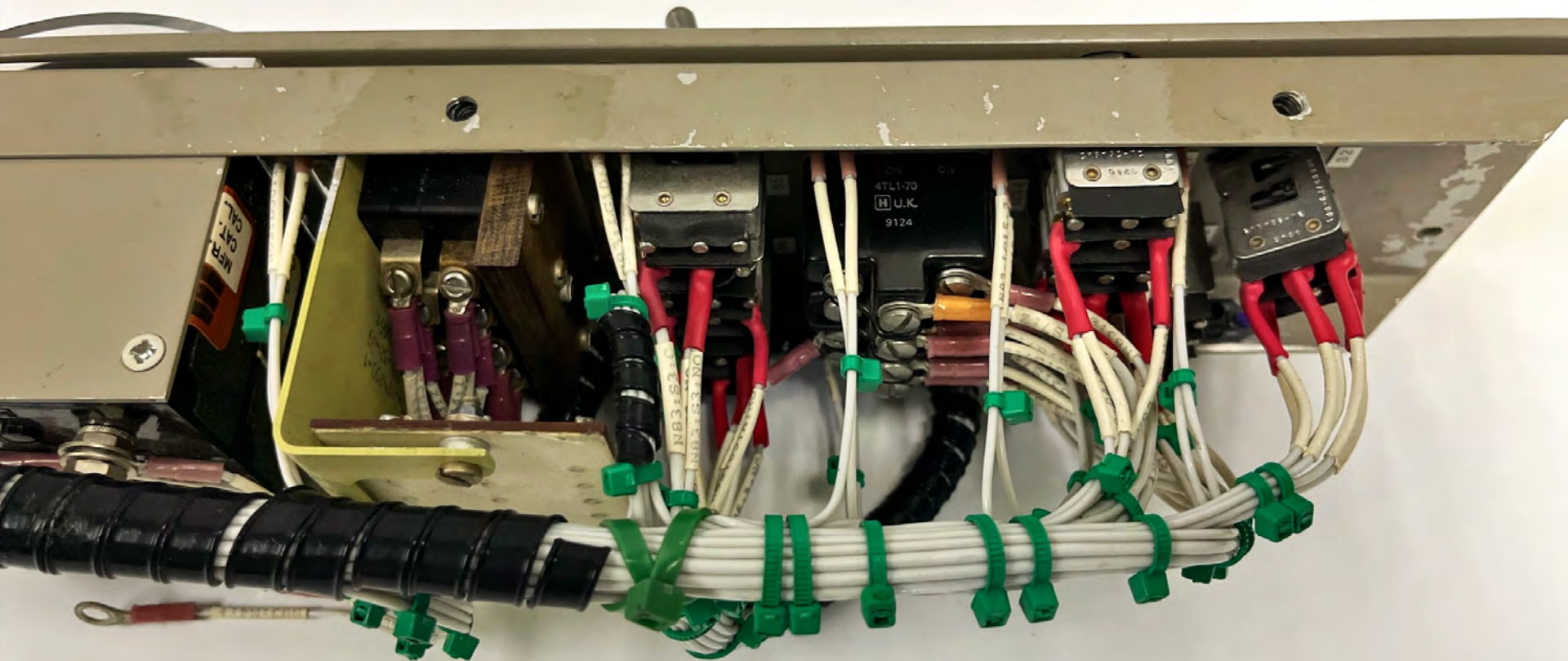
Technician/Mechanic _____

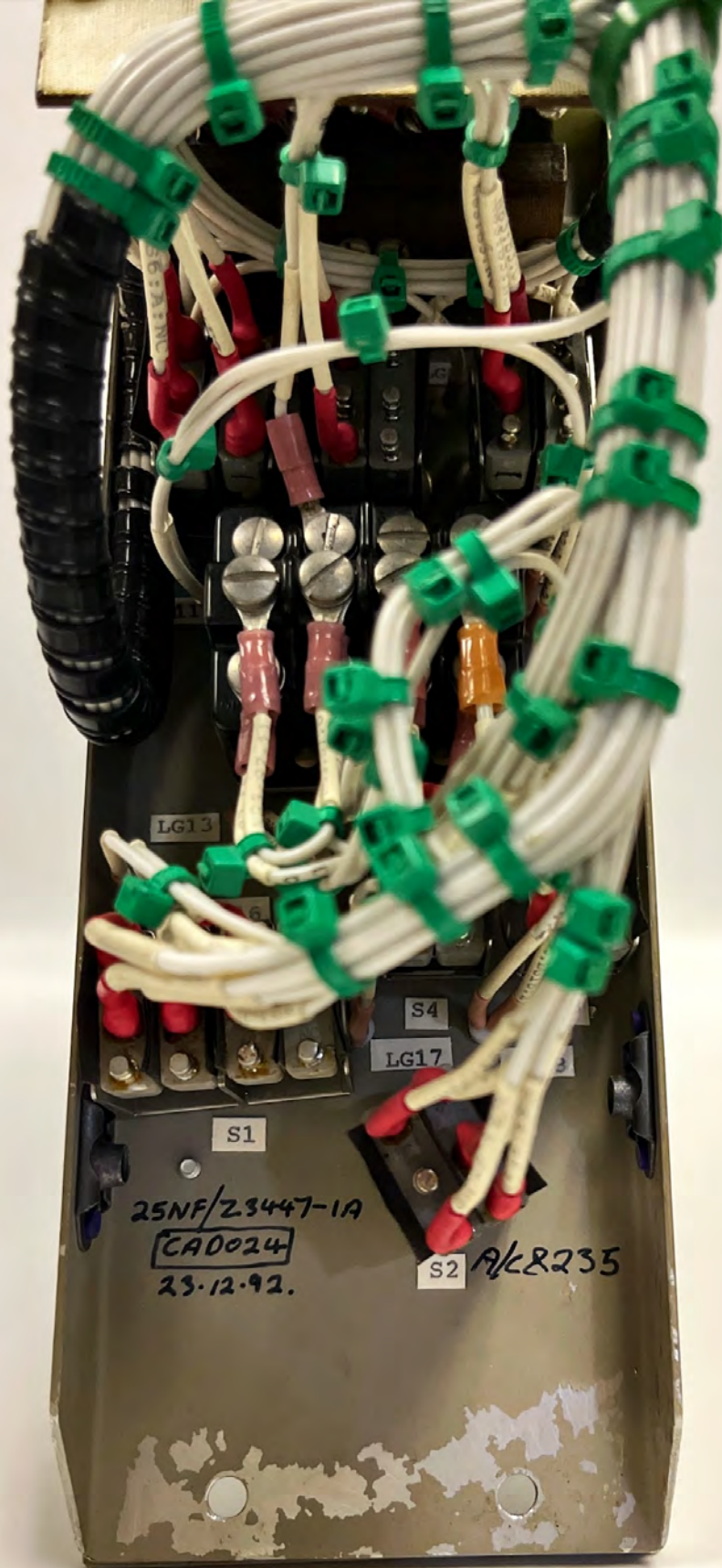
Inspector _____

Form No. _____









LG13

S4

LG17

S1

25NF/23447-1A

CA0024

23.12.92.

S2

A/C8235

A 3

Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JC A/C Type Bae 125

Mfg Reccraft Model Hawker 800

Part No. 25NF/23447-1AS/N

Component Name APU Control Panel

Remarks _____

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

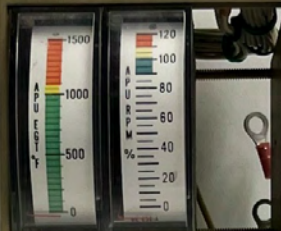
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 1/27/20

Technician/Mechanic [Signature]

Inspector _____

APU CONTROL PANEL



GENERATOR LOAD LIMIT
250 AMPS



MASTER TURBINE BLEED AIR
ON START ON
OFF G.F

GENERATOR
ON
TRIP

APU TEST
ANNUN OVERSPEED

FIRE
EXTING

FIRE



Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAE125

Mfg Beechcraft Model H800

Part No. 25-7VF261A S/N unk

Component Name Duct-Distributor

Remarks Removed Serviceable

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 09/25/19

Technician/Mechanic JAMES C. BELLER

Inspector





Jet Logistics Technical Services

-Serviceable-

Customer

JLTS

Reg. No.

N25JL

A/C Type

BAE 125

Mfg

Beachcraft

Model

H800

Part No.

25-7VF315A

S/N

UNK

Component Name

Duct

Remarks

Removed Serviceable

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

Aircraft and/or component identified above was

removed and inspected in accordance with Federal Aviation
Regulations and was found airworthy for return to service.

Further details of repair are on file at this Agency.

Work Order No.

8680

Date

09/24/19

Technician/Mechanic

James C. Better

Director

Form No. M8 Rev: Orig





Jet Logistics Technical Services

-Serviceable-

Customer

JLTS

Reg. No.

N25JL

A/C Type

125

Mfg

Boech Craft

Model

H800

Part No.

25VF3633B

S/N

DHB675

Component Name

Silencer Assy

Remarks

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

8680

Date

09/25/19

Technician/Mechanic

James C. Belton

Inspector



B1

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg _____ Model _____

25-W8-3708-2 Part No. _____ S/N CI-10999H93

Component Name FUEL TANK COVER B

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

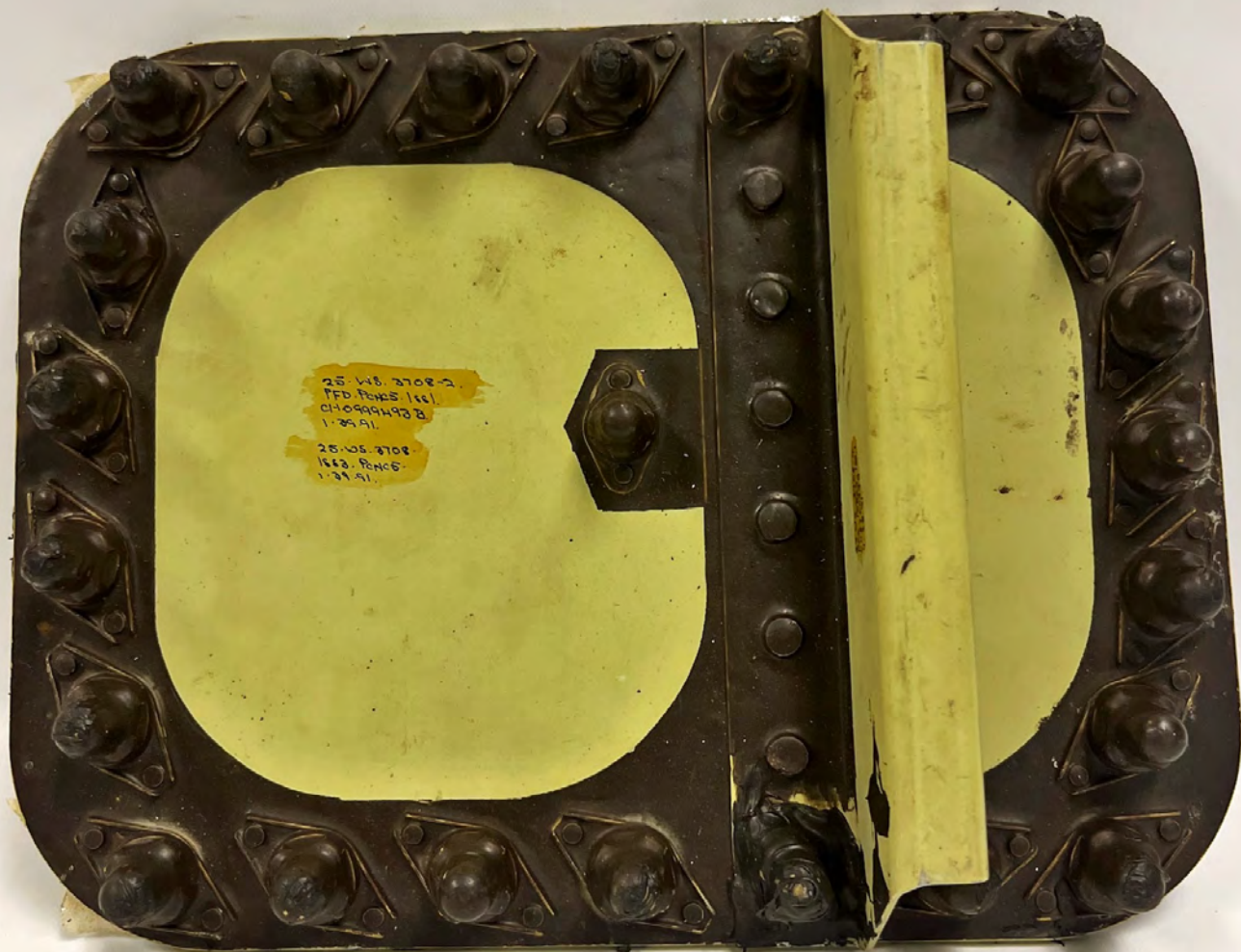
☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



Jet Logistics Technical Services

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N255L

A/C Type

125

Mfg

Model

25-W63679-1

Part No.

S/N

CH1200211C

Component Name

FUEL TANK COVER

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

Date

Technician/Mechanic

Inspector



22. 10. 1971
P. 1000
CHINESE
2. 1. 71

22. 10. 1971
P. 1000
CHINESE
2. 1. 71



35



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg 25WS Model 335/6

Part No. S/N

Component Name RH LANDING LIGHT COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg 25-WS3703-1 Model CH09994-93C
Part No. S/N

Component Name FUEL TANK COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



قوله في
هذا الموضع
الذي هو
الذي هو
الذي هو
الذي هو

B/

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 25-WS 3705-1 S/N CH0999489

Component Name FUEL TANK COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



25-46 8705.1
170 PMS III
CHANDLER 14-224-41
25-46 8705.1 1523
2.24-41 Rms

31

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

25WS3706-2 S/N 540999498A

Part No. _____
Component Name FUEL TANK COVER

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



Jet Logistics

Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg 25-WS3707-1 Model

Part No. S/N CH0999H93A

Component Name FUEL TANK COVER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. Date

Technician/Mechanic

Inspector

Form No. M8 Rev: Orig



25-46. 2707-1
PFO PENCE 1641
CHLOPANTS A
3-28-71
25-46 2707 1641
PENCE 3-28-71

Jet Logistics Technical Services

31 -Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25JL

A/C Type

125

Mfg

Model

25-WS3709-1

Part No.

S/N

CH0999493B

Component Name

FUEL TANK COVER

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

Date

Technician/Mechanic

Inspector



25-403809-1
PFB. France 181
1010 199418
3.194

25-403809-1
PFB. France 181
1010 199418
3.194



FL 174
ABT GCSC
09-93

TYPE
AA-TSO-C30B
GRIMES
AEROSPACE
Grimes
Urban
30-0538-7
WEIGHT 0.44 LBS
DATE OF MFR 93-08
USE LAMP NO 628

B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg GRIMES Model _____

Part No. 30-0538-7 S/N 8707

Component Name POSITION LIGHT RED

Remarks as removed

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____

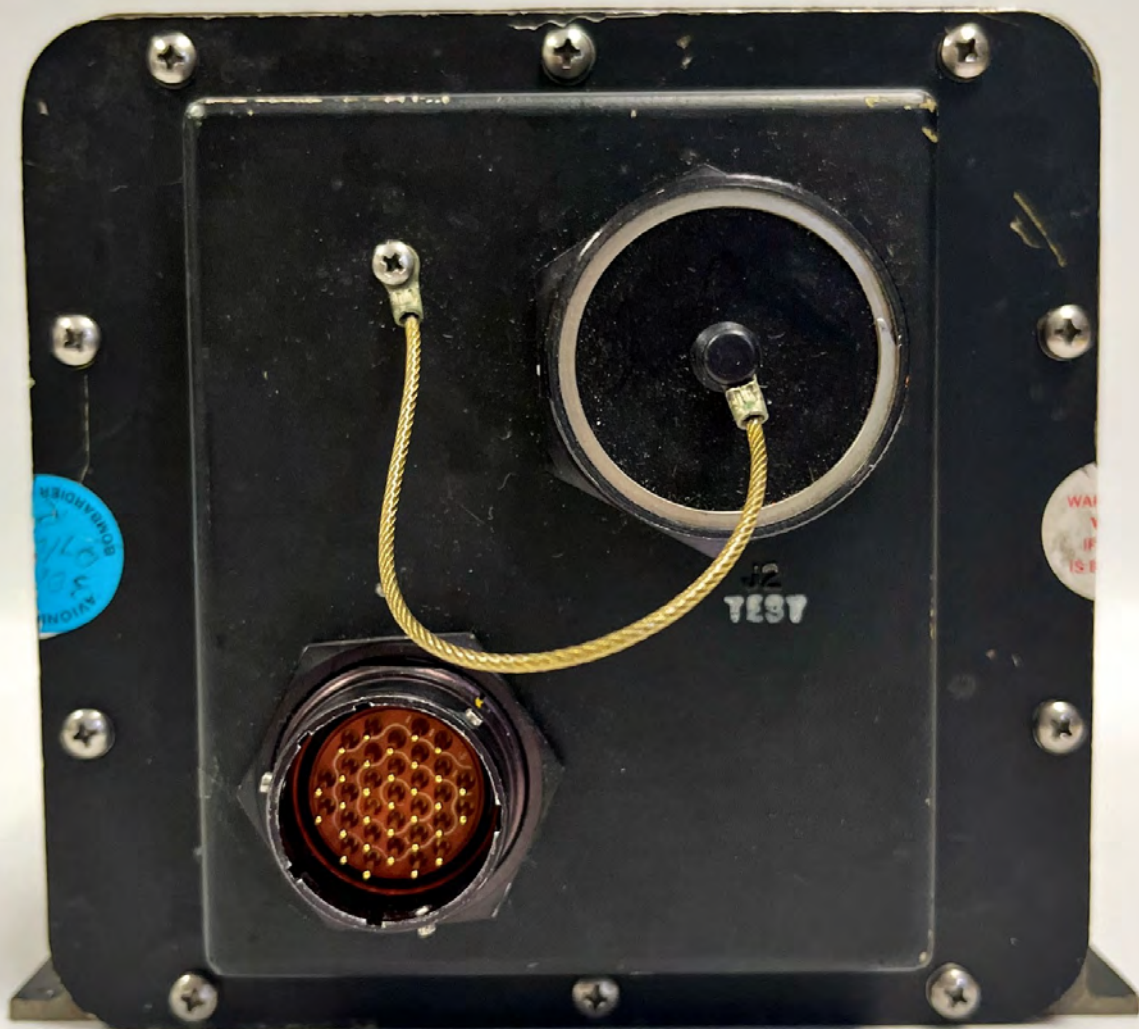


H. 12
TYPE 10
SERIAL NO
SAM/DHB/SS/116
DRG NO 140-810042-18
ISSUE NO
INSP.

GREASED WITH
AEROSHELL 7







CONTROL BOX HYTROL MARK III
SKID CONTROL BRAKING SYSTEM
PART NO. 42-379 **51**
SERIAL NO. 10224 **DATE MFD. 8-82**



HYDRO-AIRE DIVISION
BURBANK, CALIFORNIA

J1 SHIPS CONNECTOR

- | | | | |
|----|--------------------------|----|----------------------|
| 1 | SYSTEM TEST INBD | 17 | L WHL INBD IND LAMP |
| 2 | SYSTEM TEST OUTBD | 18 | L WHL OUTBD IND LAMP |
| 3 | SYSTEM TEST ENABLE INBD | 19 | R WHL INBD IND LAMP |
| 4 | SYSTEM TEST ENABLE OUTBD | 20 | R WHL OUTBD IND LAMP |
| 5 | L WHL INBD VALVE | 21 | L MLG SOLENOID SW |
| 6 | R WHL OUTBD VALVE | 22 | R MLG SOLENOID SW |
| 7 | L WHL OUTBD VALVE | 23 | SYSTEM POWER |
| 8 | R WHL INBD VALVE | 24 | SYSTEM POWER |
| 9 | L WHL INBD XDCR | 25 | L MLG SQUAT SW |
| 10 | L WHL OUTBD XDCR | 26 | R MLG SQUAT SW |
| 11 | R WHL INBD XDCR | 27 | CASE GRD |
| 12 | R WHL OUTBD XDCR | 28 | SYSTEM GRD |
| 13 | L WHL INBD XDCR RTN | 29 | SYSTEM GRD |
| 14 | L WHL OUTBD XDCR RTN | 30 | RESET |
| 15 | R WHL INBD XDCR RTN | 31 | SPARE |
| 16 | R WHL OUTBD XDCR RTN | | |

2202-2

**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

CRANE HYDRO
Mfg AIR DIV. Model MARK 3

Part No. 42-379 S/N 1022A

Component Name SKID CONT.

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





MODEL IND-5000

DIGITAL BUS INDICATOR

P/N 50-5011-02

S/N 153

TSO C113

MODS ~~A B C~~ D E F G

RTCA DO160B

A1/B/A/KPS/XXXXXX/A/A/A/A/A/A/A

SKYLIGHT AVIONICS

PALMDALE, CA

Made in USA

METRIC ALT
DIG BUS

Logistics Technical Services

-Serviceable-

Customer JTLS

Reg. No. N255L A/C Type BAE
125

Mfg Beechcraft Model H800

Part No. 50-5011-02 S/N 153

Component Name Digital Bus Indicator

Remarks Serviceable AS
Removed

- | | |
|--|--|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☒ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 11/19/19

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig





WARNING-HIGH VOLTAGE

WAIT 10 MIN AFTER POWER HAS BEEN
REMOVED BEFORE DISCONNECTING
CABLES OR OPENING UNIT.

**GRIMES STROBE LIGHT
POWER SUPPLY**

PART NO. 60-1755-1 REV. N

SERIAL NO. 4385 FAA/PMA

28 VDC @ 1.5 AMPS

GRIMES DIVISION
MIDLAND-ROSS CORPORATION / URBANA, OHIO

J5E AGC-3 FUSE
OR EQUIV. 3 AMP

APS-28067



**KELLY
AEROSPACE**

Turbine Rotables

ORIG. MFG. GRIMES

MFG. NO.

PART NO. 60-1755-1

FAA CRS NV2R045L

TR S/N APS-21721

MFG. S/N 4385

VOLTS 28

AMPS

TESTED



STROBE LIGHT PWR SUPPLY

**Jet Logistics
Technical Services**

-Serviceable-

Customer JTLS

Reg. No. N255L A/C Type BAE 125

Mfg Beechcraft Model H400

Part No. 66-1755-1 S/N 4385

Component Name 64125 STROBE light P/3

Remarks Serviceable AS

Removed

- | | |
|--|--|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☒ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 12/2/19

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 **3M** Orig



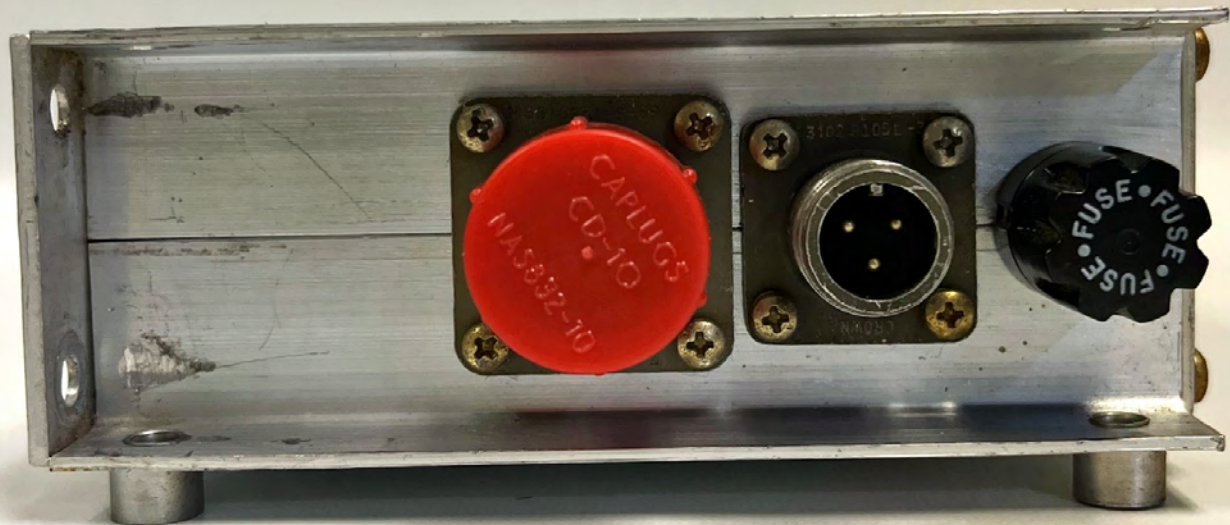


28 VDC

CAPLUGS
60-10
NAS882-10

CAPLUGS
60-6

FUS
7



WARNING-HIGH VOLTAGE

WAIT 10 MIN AFTER POWER HAS BEEN
REMOVED BEFORE DISCONNECTING
CABLES OR OPENING UNIT.

2

BT
101
GGSC
8-90
FT

4 890

**GRIMES STROBE LIGHT
POWER SUPPLY**

PART NO 60-1755- 1 REV. T
SERIAL NO 6148 FAA/PMA
28 VDC @ 7.5 AMPS
GRIMES

CAGE 72914

Fuse with
3 AMP - 250 V
AGC-3

G
82

STROBE LIGHT
PWR SUPPLY

3M

Jet Logistics

Technical Services

-Serviceable-

Customer

JILS

Reg. No.

N25JL

A/C Type

DAE

Mfg

Beechcraft

Model

H800

Part No.

60-1755-1

S/N

6148

Component Name

Grines STROBE light power supply

Remarks

Serviceable AS

Removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

8680

Date

12/2/18

Technician/Mechanic

Inspector

Form No. M8 Rev: Orig





WARNING-HIGH VOLTAGE

WAIT 10 MIN AFTER POWER HAS BEEN
REMOVED BEFORE DISCONNECTING
CABLES OR OPENING UNIT.

**GRIMES STROBE LIGHT
POWER SUPPLY**

PART NO 60-1755-1 REV. T
SERIAL NO 6220 FAA/PMA
28 VDC @ 1.5 AMPS
GRIMES

CAGE 72914 4-91

Fuse with
3 AMP - 250 V
AGC-3



GGC

FT
4

A ~~A~~

SN 6220

Jet Logistics Technical Services

-Serviceable-

Customer

JILS

Reg. No.

N255L

A/C Type

BAE
125

Mfg

Beechcraft

Model

4800

Part No.

60-1755-1

S/N

6220

Component Name

GRINES STROBE light power supply

Remarks

Serviceable AS

removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

8686

Date

12/2/14

Technician/Mechanic

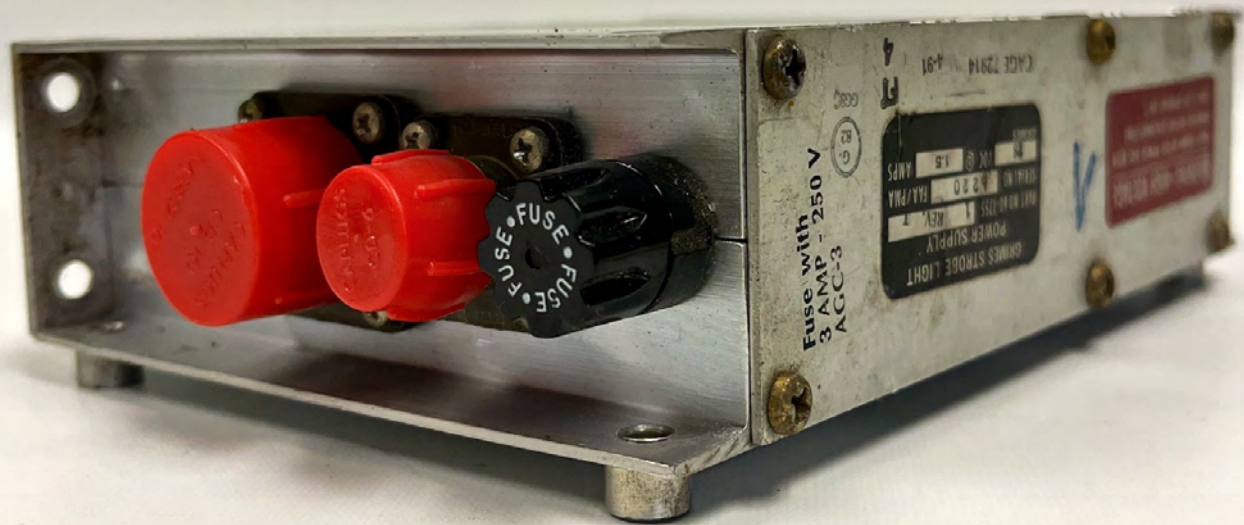
[Signature]

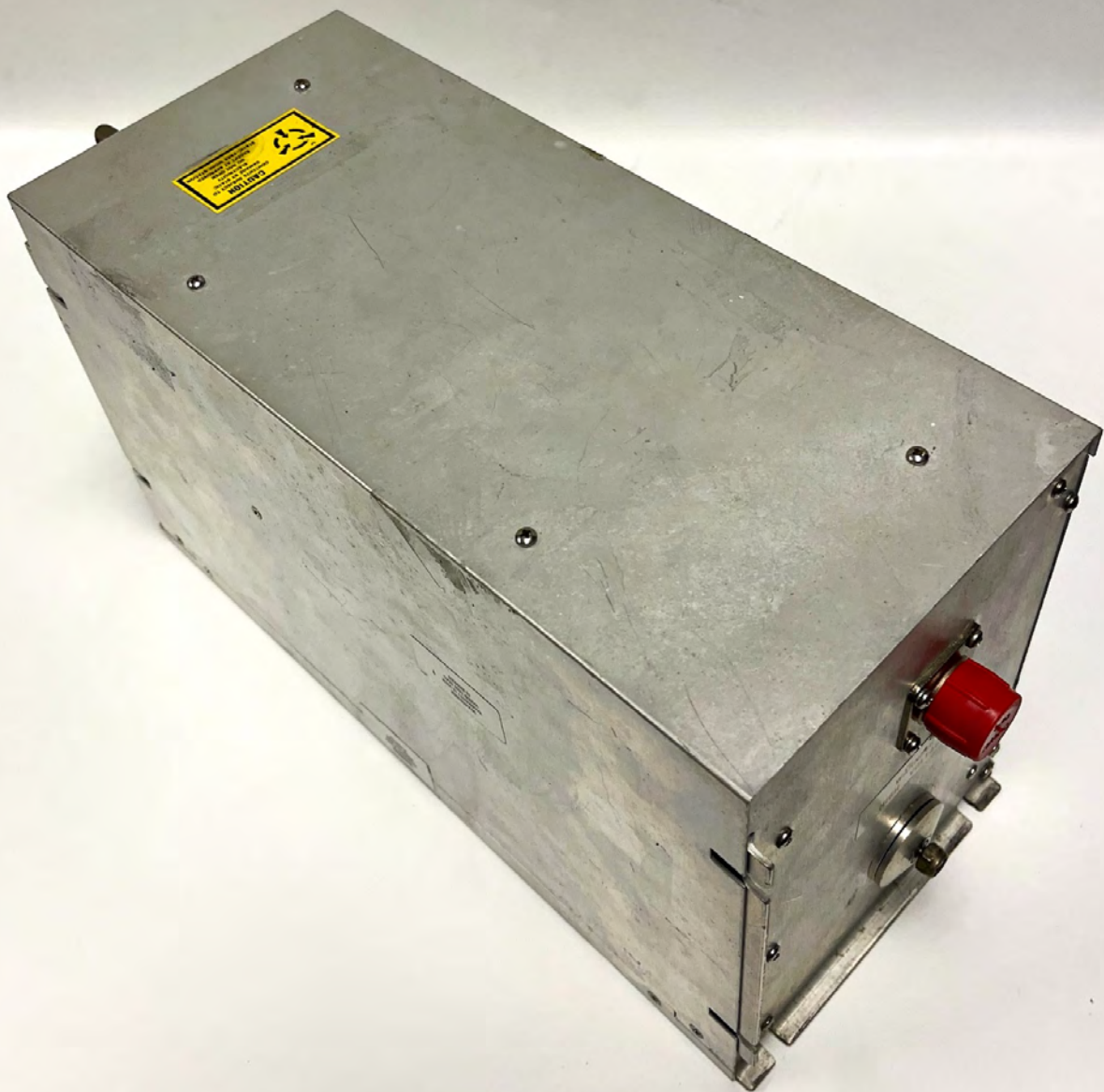
Inspector

Form No. M8 Rev: Oct

3M









4998

TRANSMITTER
OUTPUT
J9522

BENDIX/KING KAC 952 HF POWER AMPLIFIER ANTENNA COUPLER
P/N 064-1017-02 S/NX1 6 0 0 8
TSO C31c, C32c DO-163
ENV. CAT. DO-160 D2A/JYL/XXXXXXBBAAB DO-160A SECT. 9 E
28VDC TRANS. PK. 28A REC. 1A WT 14.0 LBS (6.4 KG)
FCC ID: ASY900KHF950
AlliedSignal AVIONICS INC.
OLATHE, KANSAS U.S.A. 66062 CAGE:22373



TUNER
INPUT
J95

ACCESSORY
28



TRANSMITTER
INPUT
J9521



J9524

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg BENDIX/KING Model KAC 952

Part No. 064-1017-02 S/N 16008

Component Name HF ANTENNA COUPLER
POWER AMPLIFIER

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____



ANTENNA
J9525

WARNING
HIGH VOLTAGE

WARN
WARRANT
WHEN TH
IS SH

SN 1659

3M 3M

BA

Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type Hawker

Mfg Beach Model 800

Part No. 071-1271-01 S/N 1659

Component Name KA 161 Ext Capacitor

Remarks AS remove

- ☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☒ Other ☒ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date 7-2-19

Technician/Mechanic [Signature]

Inspector _____

Form No. M8 Rev: Orig







Scandinavian Avionics A/S

W/O :

043507-23

DATE:

3/9/76

INSP :

P13



OH



REP



CHECK



CONFIG. P/N

LEVEL

93-A152-20

01

FAIRCHILD

AVIATION RECORDERS
SARASOTA, FLORIDA

TSO-C84

NAME

CONTROL UNIT

PART
NO.

93-A152-20

SER. NO.

25655

DATE
MFG.

1-83

MODEL
NO.

A152B

WEIGHT

1.2

LBS.

FAIRCHILD MODIFICATIONS

1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8 ● 9 ● 10 ●
11 ● 12 ● 13 ● 14 ● 15 ● 16 ● 17 ● 18 ● 19 ● 20 ●
21 ● 22 ● 23 ● 24 ● 25 ● 26 ● 27 ● 28 ● 29 ● 30 ●

SN 25653

A3
COCKPIT VOICE
RECORDERJet
Technical Services

-Serviceable-

Customer

JTL

Reg. No.

N25JL

A/C Type

BAE

Mfg

Beechcraft

Model

125
H800

Part No.

43-A152-20

S/N

25655

Component Name

Control Unit

Remarks

Serviceable AS Removed

☐ Bench Test☐ Repair☐ Function Test☐ Overhaul☐ Other☒ Inspection

The Aircraft and/or component identified above was
repaired and inspected in accordance with Federal
Regulations and was found airworthy for r
Pertinent details of repair are on file

Under Work Order No.

86

Technician/Mechanic

Inspector

Form No. M8



62

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. SMITHS Model

Part No. 0107KPU-1 S/N XD 10700

Component Name PROCESSOR UNIT

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____



CODE _____
SER NO _____
SUPPLY _____
MOD 01 02 03 04 05 06 07 08 09



LORAL

Data Systems

FAIRCHILD AVIATION RECORDERS
SARASOTA, FLORIDA

TSO-C51a
AR-361
ARINC 542A

NAME	ACCEL.	DC LONG/VERT/LAT
PART NO.	17-A471-03	SER. NO. 00126
DATE MFG.	03/97	WEIGHT 1.5 LBS

MODIFICATIONS

1 2 3 4 5 6 7 8 9 10

PATRIOT

Sensors & Controls Corporation
SIMI VALLEY, CA 93065
CAGE 65998

ACCELEROMETER

TSO-C51a, AR-361

MODEL 3001-01- 111-2

DATE CODE S/N 9702-0181

DO-160A ENV.CAT.
D2AJER/XHXKXM/XFXABBAB
WT. 24 OZ. NOM



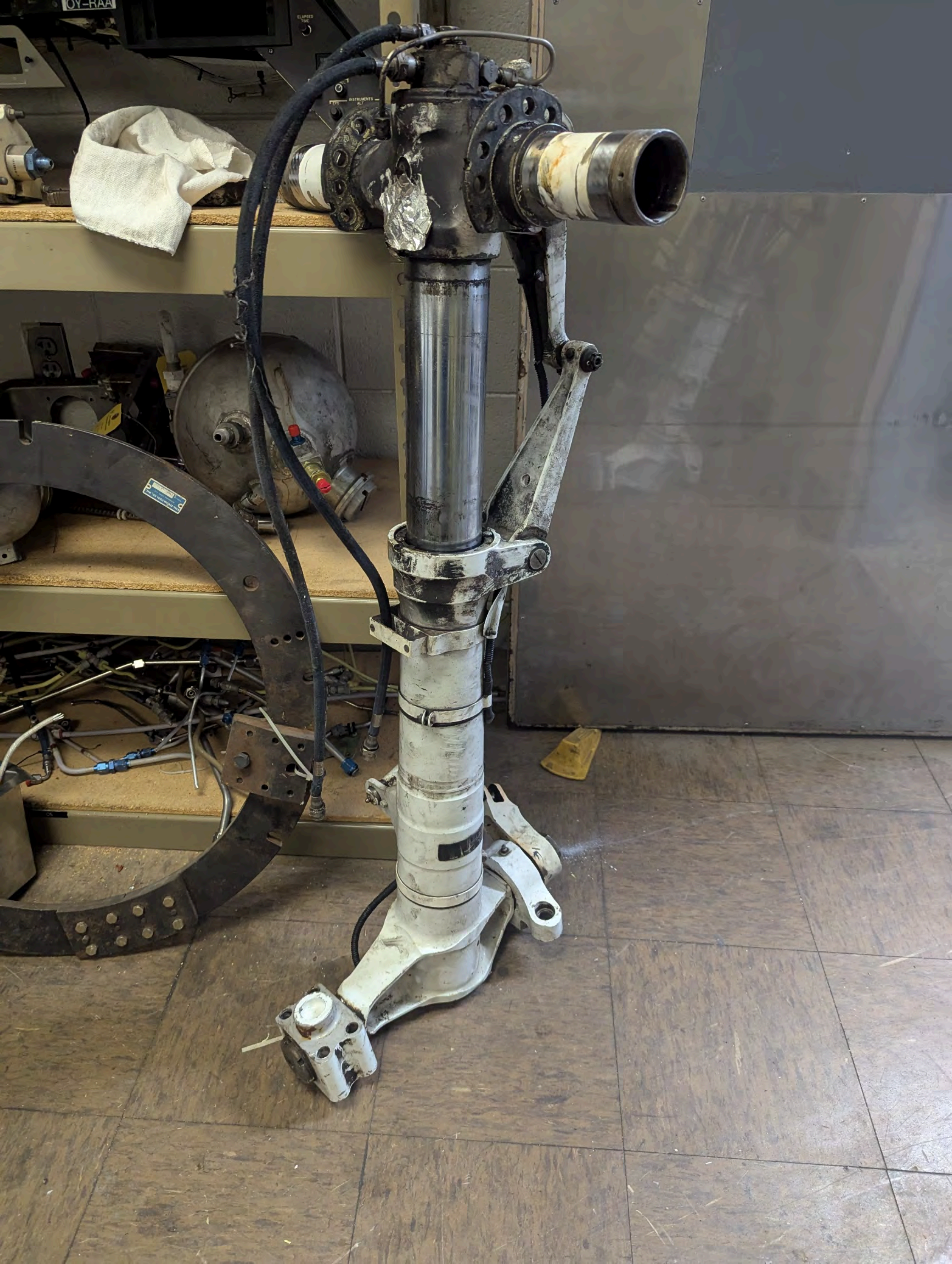
FWD
+ 1G

AFT
- 1G

H.S. 125
TYPE NO
SERIAL NO

SPM/DHB/SP/166
DRG NO 140-310044-17
ISSUE NO
INSP^N

MODS.







B4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg SMITHS Model 03

Part No. 0204KTU/2 SN TU50870

Component Name FUEL QUANTITY UNIT

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





Jet Logistics Technical Services

B4
-Serviceable-

Customer JET LOGISTICS
Reg. No. N255L A/C Type 125
Mfg SMITHS Model 0.3
Part No. 0204KTU/2 S/N TU50871
Component Name FUEL QUANTITY UNIT
Remarks as removed

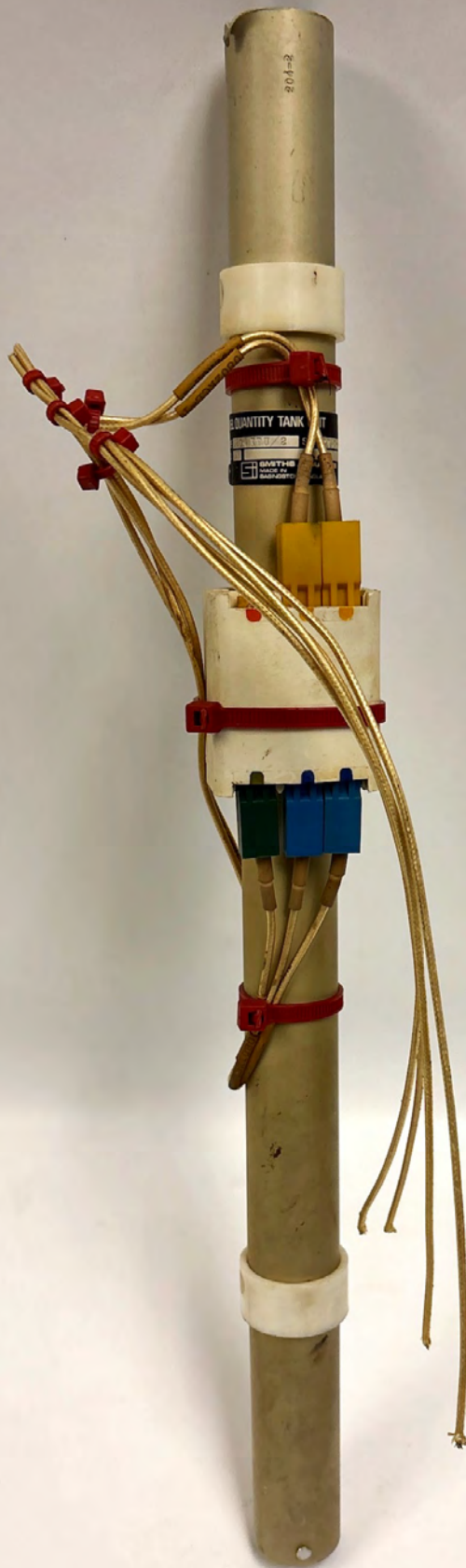
- ☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☐ Other ☐ Inspection

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







Jet Logistics Technical Services

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25NJ

A/C Type

125

Mfg

Model

Part No.

S/N

256NF79

710

Component Name

PANEL

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

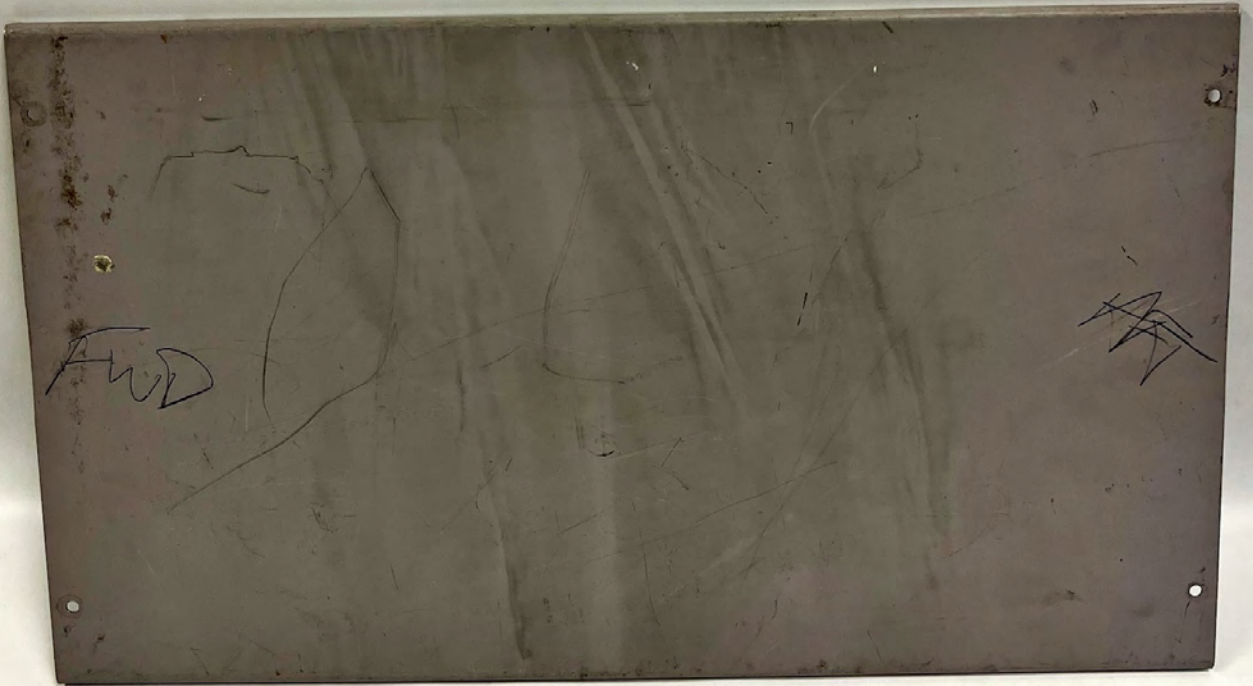
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No.

Date

Technician/Mechanic

Inspector





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Q3742:2 570632
Q3742:2 570632

Q3742:2

L

Fit

Q3742:2 570632
Q3742:2 570632
Q3742:2 570632



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg _____ Model _____

Part No. 257CX285A S/N 636

Component Name PANEL

Remarks as removed

-
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







Jet Logistics Technical Services

-Serviceable-

Customer ~~XXXX~~ Jet Logistics

Reg. No. N25JC A/C Type BAE

Mfg Beechcraft Model H800

Part No. 258VF27-1A S/N 58372

Component Name Elbow

Remarks Removed Serviceable

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680

Date 09/25/19

Technician/Mechanic James C. Butler

Inspector _____

Form No. M8 Rev: Orig





Jet Logistics Technical Services

-Serviceable-

Customer JTLS

Reg. No. N25JL A/C Type BAE 125

Mfg Beechcraft Model H800

Part No. 25.8VF.263.63H S/N unk

Component Name Air Duct
heat exchanger

Remarks _____

- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 04/23/19

Technician/Mechanic James E. Patton

Inspector _____

