

B5

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg HONEYWELL Model _____

Part No. 91929 S/N 1323

Component Name MICRO SWITCH ASSY

Remarks W removed

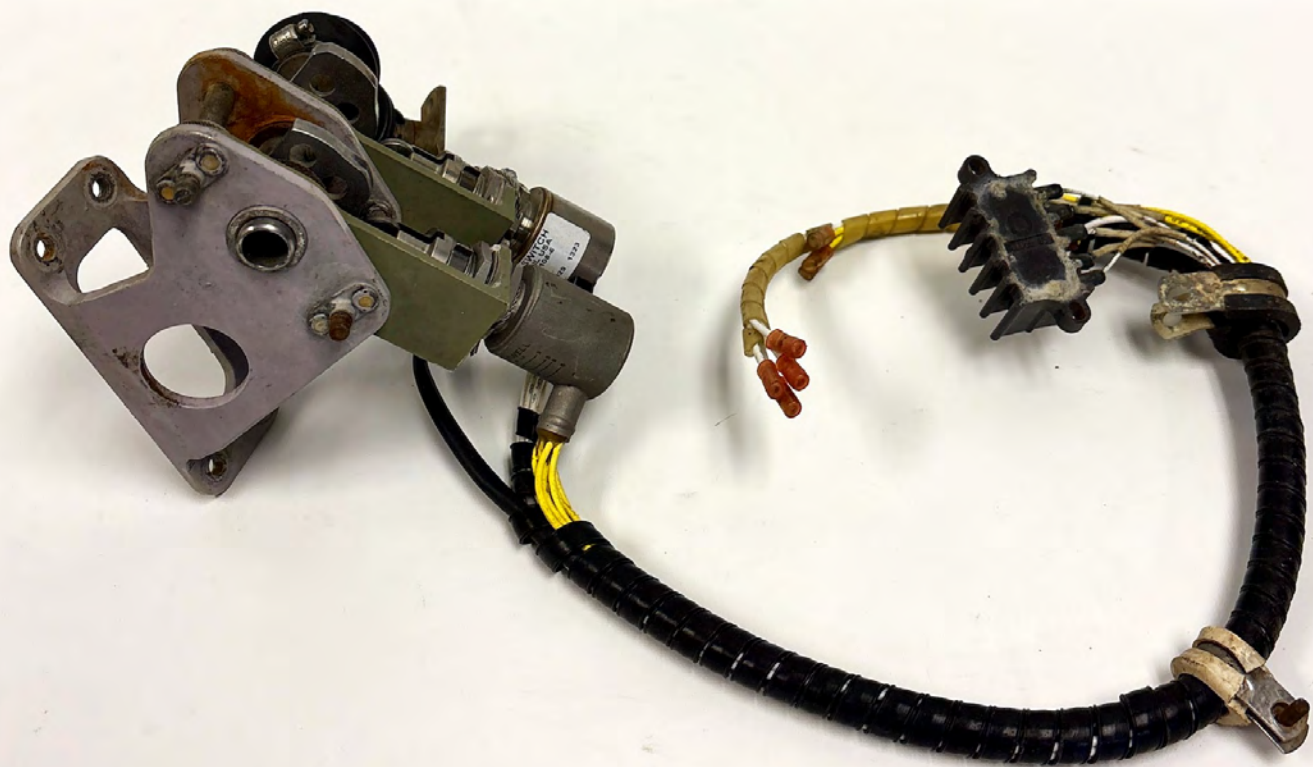
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

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 _____



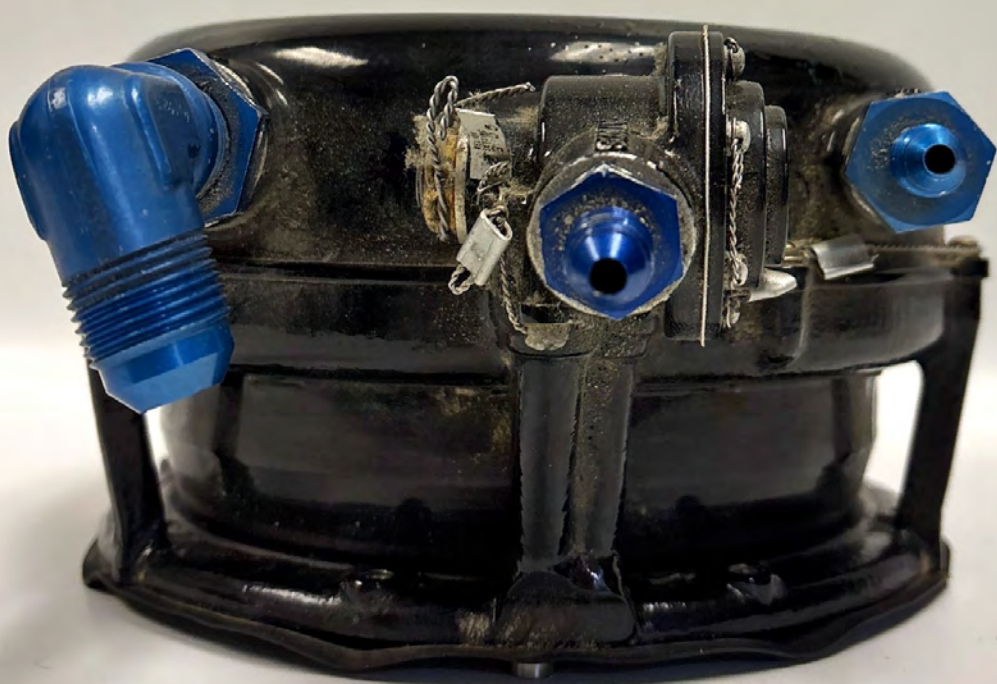
VALVE, SAFETY	
RATING	
REF SPEC	
STOCK	
ORDER	
PART	103278-13
SERIES	1
MODEL	
SERIAL	23-650
MOD RECORD	
Atmospheric Airspace Company MADE IN USA	

ATD
FT
697
MAR 3 '93

64547 ASSY 139061-1

10
8004

RELAY





7

Jet Logistics Technical Services

B4
-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg ALLIED SIGNAL Model 7

Part No. 103278 S/N 23-650

Component Name SAFETY VALVE

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 _____



SEP 03 1992



VALVE SAFETY	
RATING	
REF SPEC	
STOCK	
ORDER	
PART	10327B-13
SERIES	1
MODEL	
SERIAL	8-2 - 625
MOD RECORD	
CARGO - Allied Signal Aerospace Company	
AIRSEARCH TUCSON DIVISION	
MADE IN	USA

64547 - 139061-1



RELAY





64547 ASSY
139104-10



Jet Logistics Technical Services

B4
-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg ALLIED SIGNAL Model 1

Part No. 103278-13 S/N 82-623

Component Name SAFETY VALVE

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 _____





33

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JU A/C Type 125

Mfg HONEYWELL

Model _____

Part No. 106884-3-1 S/N 1114

Component Name FLOW LIMITER

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



FLOW LIMITER
106084-3-1
1114 11111111
Honeywell

ADJUSTMENT
RECORD



CONTROLLER, OUTFLOW VALVE
PART 130530-4
SERIAL 2
REF SPEC 46-215
MOD RECORD
PACM 70210
AIRESEARCH
MFG CO. USA

JUN 29 2007

TUS
FY
SIT

USE WITH A
PSID OUTFLOW VALVE
8.55



1. Approving National Aviation
Authority/Country:

FAA/United States

4. Organization Name and Address:
Honeywell International Inc.
11100 North Oracle
Tucson, AZ 85737

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

HZ3R571L

3. Form Tracking Number:

300915639

5. Work Order/Contract/Invoice Number:

R076636

Page:

1 of 1

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
001	HAWKER CONTROLLER	130530-4	N/A	1	46-215	OVERHAULED

13. Remarks:

SEE ATTACHED RECORD OF WORK PERFORMED

CSWI-4002 rev H, TSO:0, CSO:0. Replaced, bearing, light block, label, rate seat, retainer, knobs, screen, screw, adapter, pivot, knob assembly, shafts, spring, seat, bezel, filter assembly, diaphragm assembly, spring assembly, diaphragm, valve, overhauled. Unit passed Final Test per AT130530 Rev. M Mark Parker 6/29/07

002966

Certifies that the work specified in Blocks 12/13 was carried out in accordance with EASA part 145, and with respect to that work, the aircraft component is considered ready for release to service under EASA Part 145 Approval Number EASA 145.4132

14. 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 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:

16. Approval/Authorization No.:

20. Authorized Signature:

21. Approval/Certificate No.:

HZ3R571L

17. Name (Typed or Printed):

18. Date (m/d/y):

22. Name (Typed or Printed):

23. Date (m/d/y):

Duc Nguyen

JUN/29/2007

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
CABIN PRESS
OUTFLOW VALVE

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N251L A/C Type 800

Mfg BEECHCRAFT Model 125-800

Part No. 130530-4 S/N 46-215

Component Name Controller outflow

Remarks Removes 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 9-25-19

Technician/Mechanic James C. Bittner

Inspector _____

Form No. M8 Rev: Orig







**Jet Logistics
Technical Services**

34 -Serviceable-

Customer JET LOGISTICS
Reg. No. N25JL A/C Type 125
Mfg GARRETT Model NV1-3-1
Part No. 131004-2 S/N 30-4629
Component Name NEEDLE VALVE
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 _____







B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg AIRESEARCH Model _____

Part No. 131052-1 S/N 100-3682

Component Name AIR FLOW VENTURI

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 _____



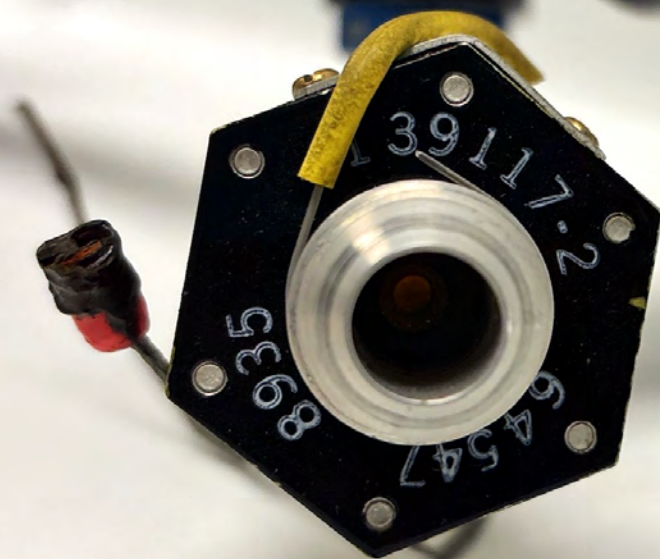
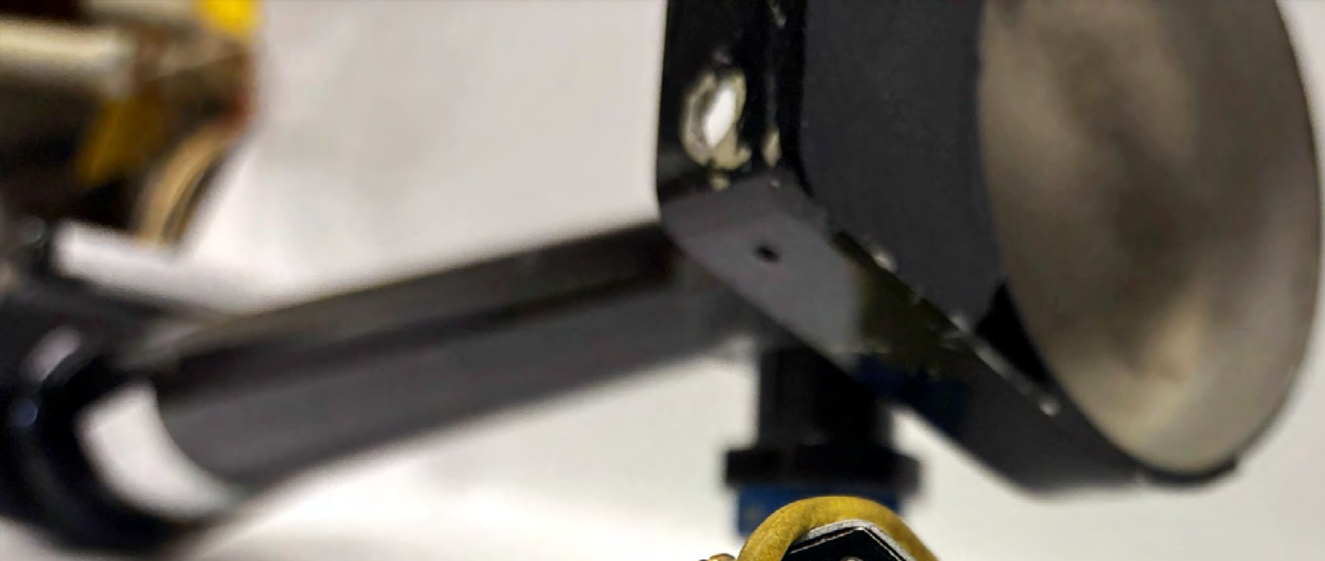


FAN & WENTURI ASSEMBLY

PART	132322-3-1
SERIAL	38-1571
MOD RECORD	SERIES

Honeywell International Inc.
Tempe, AZ USA CAGEC 59364

Honeywell



Fax +49 (0) 25 71 95 29 09
Internet www.aviation-assistance.de









FAN & WENTURI ASSEMBLY

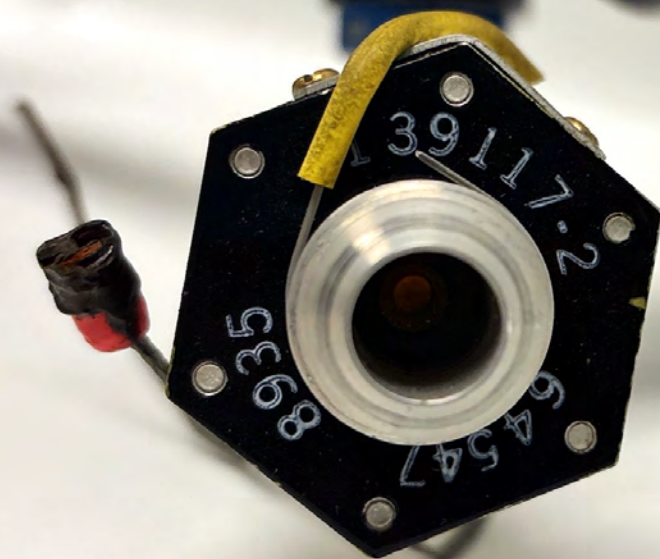
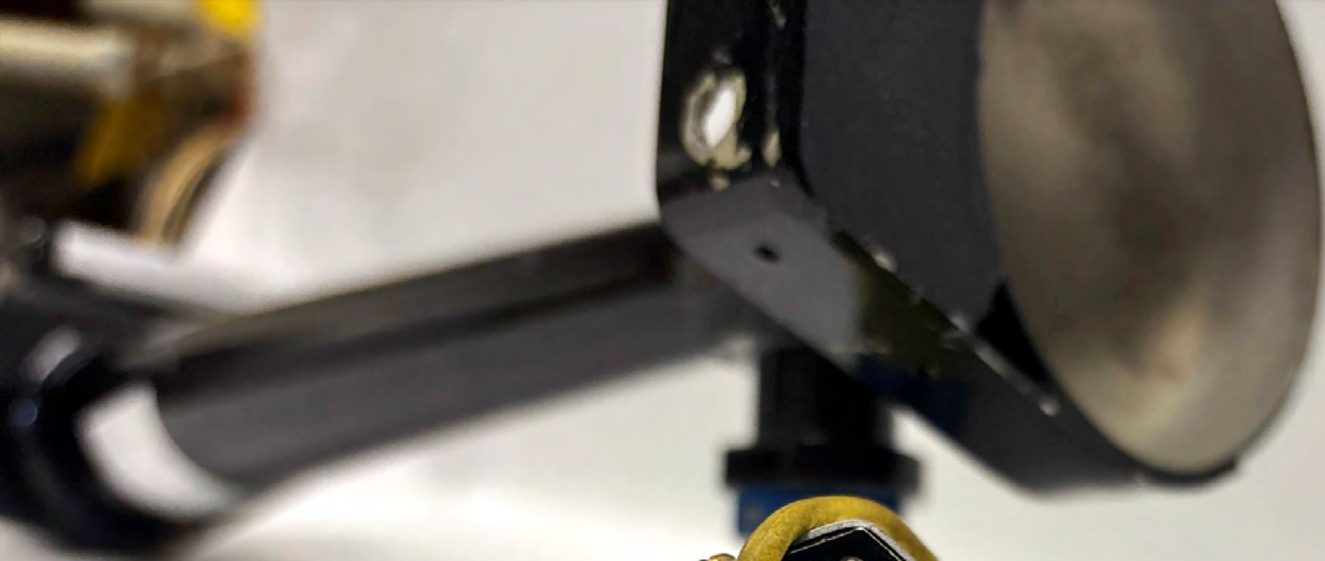
PART
SERIAL
MOD RECORD

132322-3-1
38-1571

SERIES

Honeywell International Inc.
Tempe, AZ USA CAGEC 59364

Honeywell



Fax +49 (0) 25 71 95 29 09
Internet www.aviation-assistance.de





BA
Jet Logistics
Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg HONEYWELL

Model _____

Part No. 132322-3-1 S/N 38-157A

Component Name MOTOR DRIVEN VENTURI

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 _____

4
B

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg HONEYWELL Model _____

Part No. 132322-3-1 S/N 38-157A

Component Name MOTOR DRIVEN VENTURI

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. N 25U A/C Type _____

Mfg Hawker Model 800

Part No. 137847-1 S/N _____

Component Name catridge filter element

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 _____



ULTRA-FILTER *CARTRIDGE FOR AIRLINE FILTER P/N 10089215
99.98% EFFICIENT FOR 0.3 MICRON PARTICULATES
for protection against dusts, mists, fumes, smokes, and
extremely fine toxic and/or radioactive aerosols.
Mfg. by MSA Safety Appliances Co., Pittsburgh, PA 15230 U.S.A.
AP 100 U.I. 1000000-1

MSA

AIRESERCH
PART NO. 157841-1
EVIDENCE NO. 157841-1

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg Sundstrand Model FSCM55820

Part No. 160240-600 S/N 7375-0509

Component Name FREQ/ANALOG
CONVERTER

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 _____

Sundstrand Power Systems
Division of Sundstrand Corporation
4400 RUFFIN ROAD • SAN DIEGO, CALIFORNIA 92123

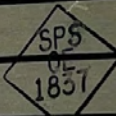


FREQ/ANALOG CONVERTER

PN 160240-500

REV K

SERIAL NUMBER 7375-0509



FSCM 55820



Sundstrand Power Systems
Division of Sundstrand Corporation
4400 RUFFIN ROAD • SAN DIEGO, CALIFORNIA 92123



ELECTRONIC SEQUENCE UNIT

PN 161043-701 (9) REV Y
SERNO 1584-00208 FSCM 55820
CONTR NO _____
NSN _____
US _____

Gulfstream

A GENERAL DYNAMICS COMPANY

W6365 Disc
Appleton, WI
920-735

Inventory Drive
LWH 54914
95-7135

BITE #				DECODED BITE INFORMATION	
1	2	3	4		
●	●	●	●	RESET	START SEQUENCE
○	●	●	●	START FUEL VALVE & EXCITER SIGNAL OUT (5%)	
○	○	●	●	MAIN FUEL VALVE SIGNAL OUT (14%)	
○	○	○	●	START FUEL VALVE & EXCITER SIGNAL OFF (70%)	
○	○	○	○	90% RPM SWITCH ON	OPERATION
○	○	○	○	READY FOR SERVICE (90% + 10 SEC)	
●	●	●	●	PROCESSOR BOARD FAILURE	
○	●	●	●	DATA SYSTEM FAILURE	
●	○	●	●	OVERTEMPERATURE	
○	○	●	●	OVERSPEED	
●	●	○	●	UNDERSPEED	
○	●	○	●	FAIL TO START	
●	○	○	●	OIL SYSTEM FAILURE	
○	○	○	●	SHORTED OIL PRESSURE SW.	
●	●	●	○	BLEED AIR VALVE OPEN	
○	●	●	○	SHORTED THERMOCOUPLE PROBE	
●	○	●	○	OPEN THERMOCOUPLE PROBE	
●	●	○	○	LOSS OF SPEED DATA	
○	●	○	○	PROCESSOR SEQUENCE FAIL	
○	○	○	○	NO TEMP DATA	

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N255L A/C Type 125
Mfg SUNDSTRAND Model 55820
Part No. 161043-701 S/N 7584-0208
Component Name ELECTRONIC SEQUENCE UNIT
Remarks as removed

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

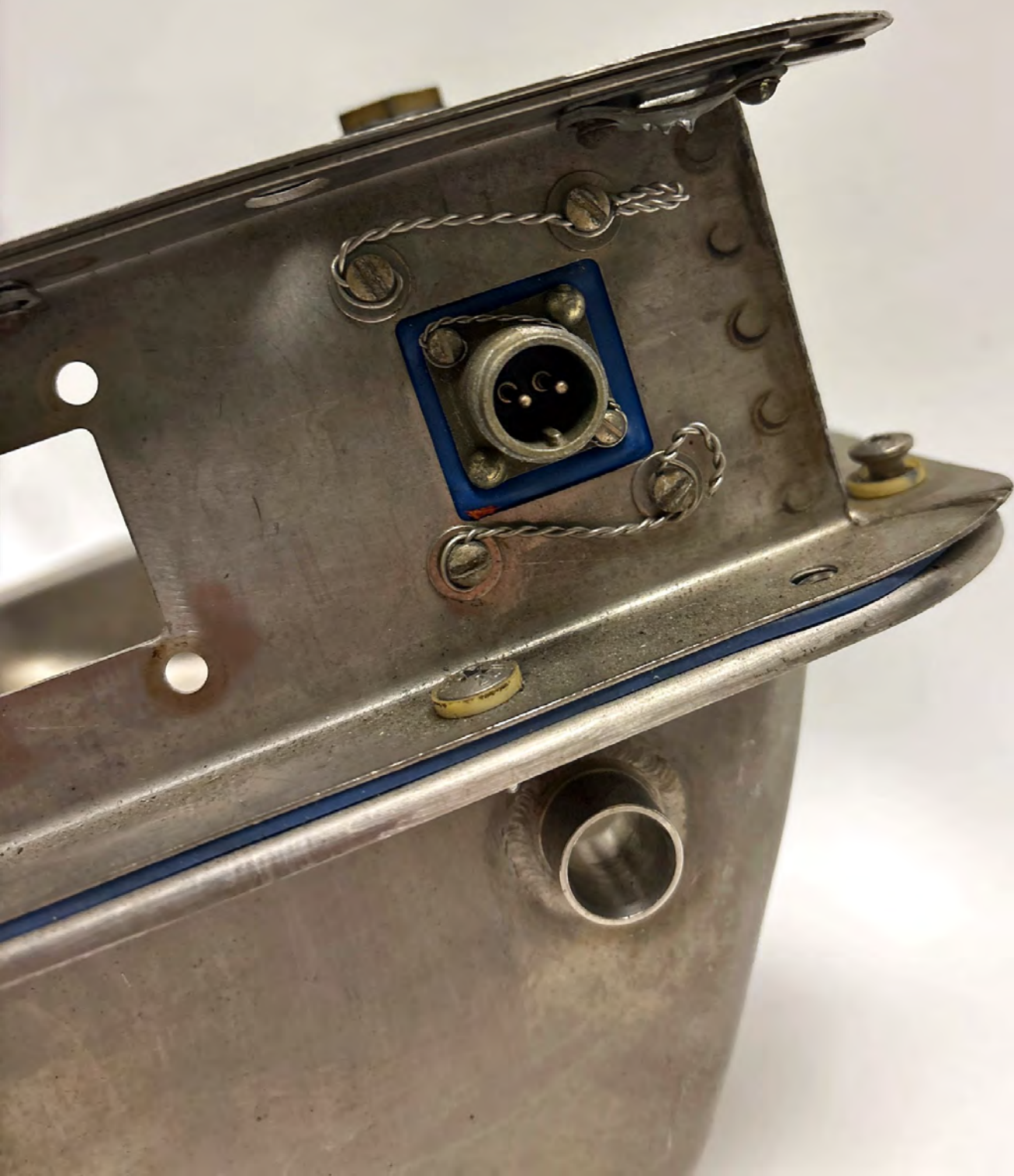
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____









**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 161798-1 SN 55820

Component Name SUMP PAN + VALVE ASSY

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

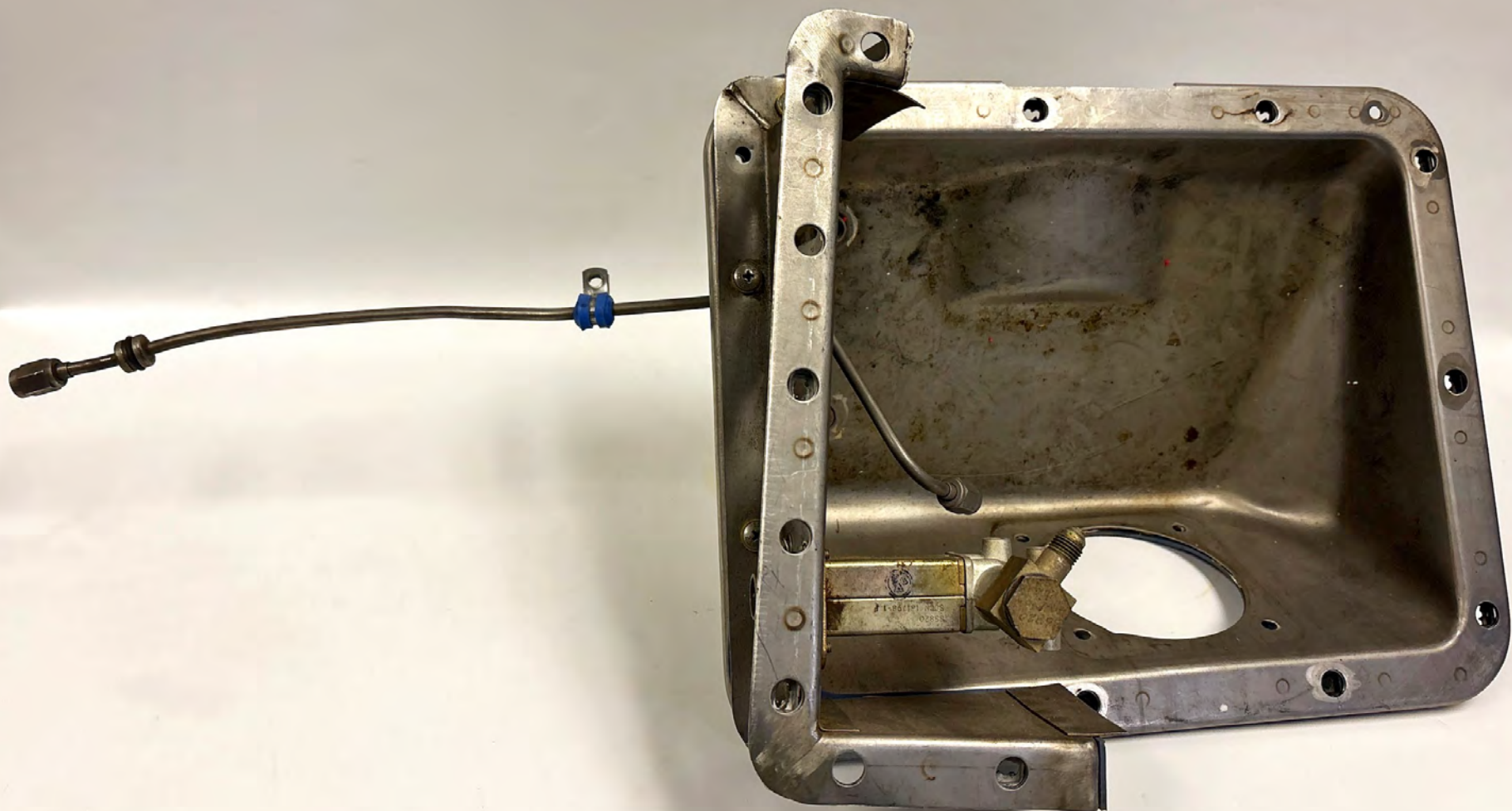
☐ Inspection

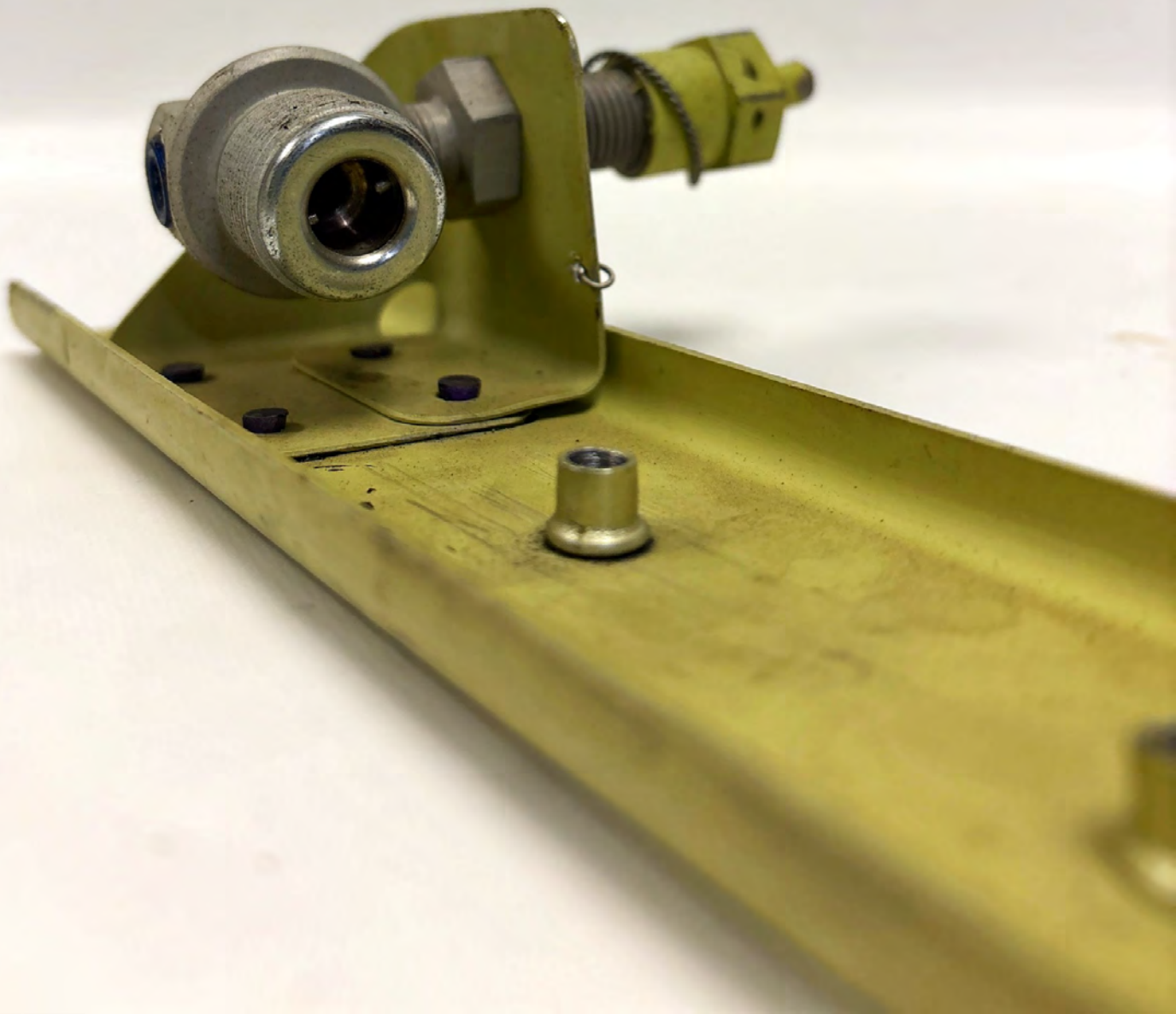
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





2

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg PURITAN BENNETT Model

Part No. 170099 S/N

Component Name OXYGEN OUTLET VALVE

Remarks as removed

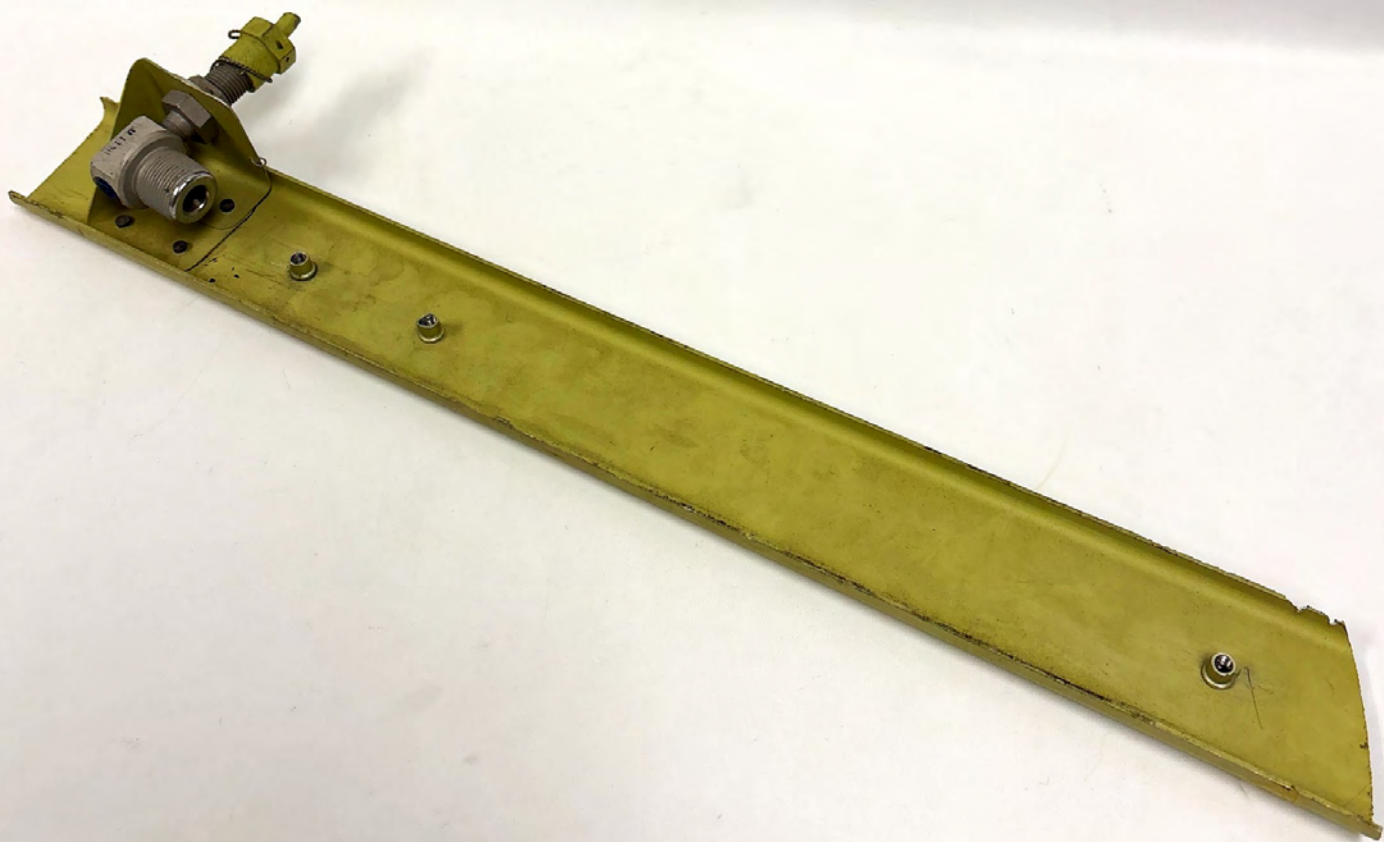
- ☐ Bench Test ☐ Repair
☐ Function Test ☐ Overhaul
☐ Other ☐ Inspection

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





B4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg ALLIED Model SIGNAL

Part No. 208880-2-2 S/N 68-884

Component Name COOLING TURBINE

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.

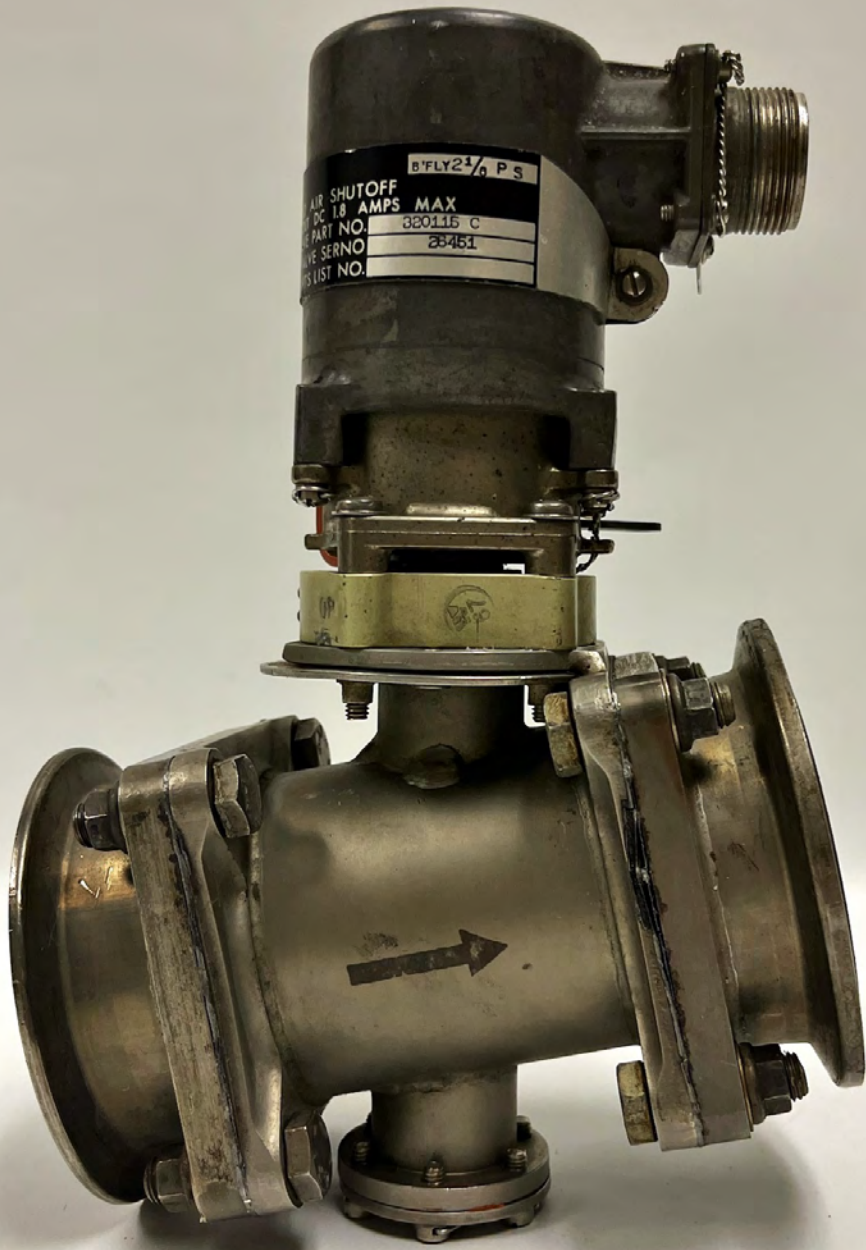
Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







BFLY2 1/4 PS
AIR SHUTOFF
DC 1.8 AMPS MAX
PART NO. 380115 C
SERNO 25451
LIST NO.



Jet Logistics Technical Services

-Serviceable-

Customer Jet Logistics

Reg. No. N251L A/C Type 125

Mfg Beechcraft Model 800

Part No. 320115C S/N 26451

Component Name NAIVE

Remarks REMOVED Serviceable

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

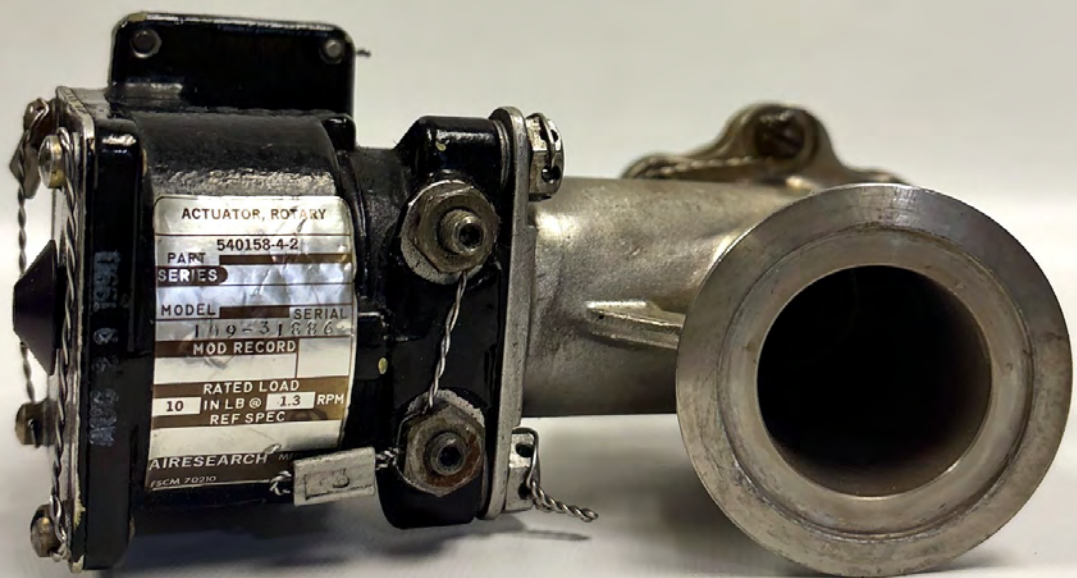
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 8680 Date 9-26-79

Technician/Mechanic James C Belton

Inspector _____





ACTUATOR, ROTARY
PART 540158-4-2
SERIES
MODEL 110-31886
MOD RECORD
RATED LOAD
10 IN LB @ 1.3 RPM
REF SPEC
AIRESEARCH
FCM 70210











AB

I.T.T TEMP
SENSOR

Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N25JL A/C Type 125

Mfg Hawker Model 800A

Part No. 548408-1 S/N 060C-1082

Component Name Temp Sensor

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. _____ Date _____

Technician/Mechanic _____

Inspector _____

Form No. M8 Rev: Orig







AIRCRAFT ELECTRICAL COMPONENTS

530.221.4397 530.221.0660 Fax
REPAIR STATION #57HR883J

CONTROL BOX ELECTRONIC AIR TEMP

P/N 617452-3 SERIES 2

SERIAL 077C-104 MODS

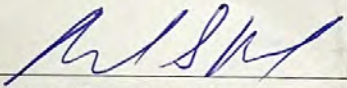
STOCK

ORDER

REF SPEC



Garrett Manufacturing Limited

1. Approving National Aviation Authority/Country FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, Airworthiness Approval Tag			3. Form Tracking Number: 54484		
4. Organization Name and Address:		Aircraft Electrical Components, Inc. (CRS# S7HR883J) Nevada Repair Center 2482 Progress Drive Redding, CA 96001			5. Work Order/Contract/ Invoice Number: CUST RO: 36649		
6. Item	7. Description	8. Part Number	9. Eligibility *	10. Qty	11. Serial/Batch Number	12. Status/Work	
1	Air Temp Control	617452-3	N/A	1	077C-104	Overhauled	
13. Remarks Air Temperature Control Overhauled, Calibrated and Functional Tested in accordance with Manufacturer Operation and Maintenance Manual 4C-130 Rev 1 Dated Jan 1 1998. Details under Work Order No. 54484 attached Aircraft Electrical Components certifies that the work specified in Blocks 12/13 was carried out in accordance with EASA Part 145, and with respect to that work, the aircraft component is considered ready for release to service under EASA Part 145 Approval Number: EASA.145.5336							
14. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition safe for operation ☐ Non-approved design data specified in Block 13.			19. [X] 14 CFR 43.9 Return to Service [X] 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 Not Applicable		16. Approval Authorization No. Not Applicable		20. Authorized Signature: 		21. Approval/Certificate Number: S7HR883J	
17. Name (Typed or Printed): Not Applicable		18. Date (m/d/y): Not Applicable		22. Name (Typed or Printed) Rodney S. Hobson		23. Date: Apr/18/2012	
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 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 ensure 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.							

A5

AIR TEMP.

CONTROL

PN 617452-3

Jet Logistics
Technical Services

-Serviceable-

Customer

STLS

Reg. No.

N25JL

A/C Type

BAE

Mfg

Beechcraft

Model

125 H800

Part No.

617452-3

S/N

077C-104

Component Name

CONTROL

Box Electrical AIR Temp.

Remarks

Serviceable A5

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

11/21/19

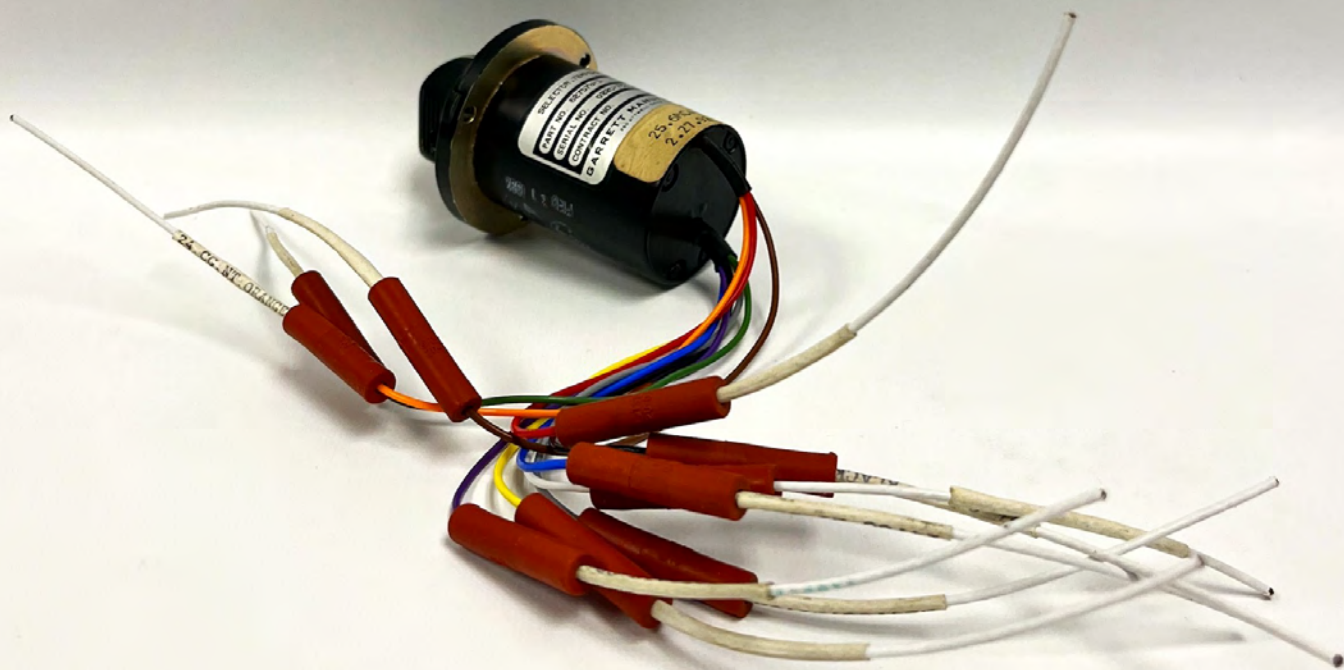
Technician/Mechanic

Inspector

Form No. M8 Rev: Orig









SELECTOR, TEMPERATURE CONTROL, ZONE

NO. 627578-1

SERIES NO.

NO. 022C-763

CUST P/N.

TRACT NO.

RETT MANUFACTURING LTD.

255 ATTWELL DRIVE • REXDALE, ONTARIO, CANADA

25.6MC415.ISS1.

2.27.92.DHB760.

A3



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No N255L A/C Type 125

Mfg GARRETT Model

Part No 627578-1 S/N 022C-763

Component Name TEMP. CONTROL

Remarks SELECTOR

as removed.

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

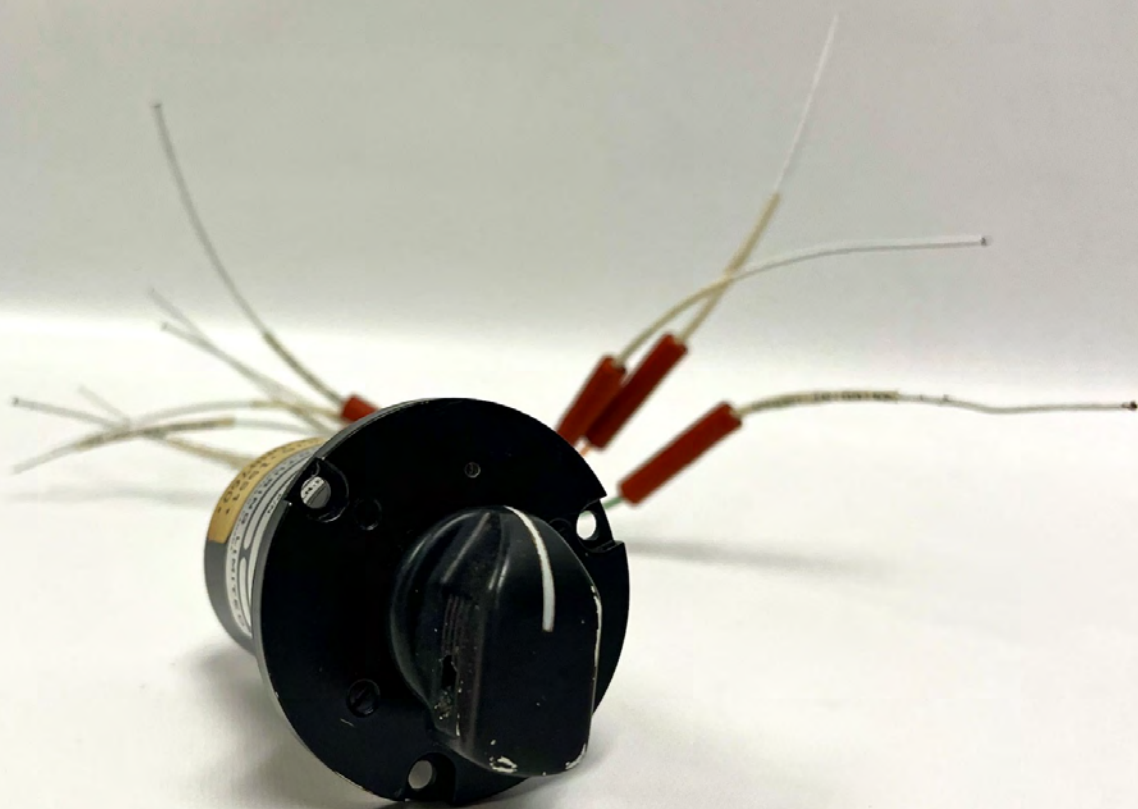
☐ Inspection

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





AUTO PWR RESERVE CONTROLLER
PART 2101822-1
SERIES 2
STOCK
MUD RECORD
ORDER
SERIAL 107-101
MODEL
AIRESEARCH®
MFG. CO. OF CALIF.
MADE IN USA



MAR 0-2 2012

1. Approving National Aviation
Authority/Country:

FAA/United States

4. Organization Name and Address:
Honeywell International Inc.
11100 North Oracle
Tucson, AZ 85737

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

HZ3R571L

3. Form Tracking Number:

311127783

5. Work Order/Contract/Invoice Number:

R102741

Page:

1 of 1

6. Item:

7. Description:

8. Part Number:

9. Eligibility:*

10. Quantity:

11. Serial/Batch Number:

12. Status/Work:

001

APR CNTRLR 007

2101822-1

N/A

1

107-101

REPAIRED

13. Remarks:

SEE ATTACHED RECORD OF WORK PERFORMED

Returned to service I.A.W. cswi 4008 rev AA. AT2101822-1 Rev H

Certifies that the work specified in Blocks 12/13 was carried out in accordance with EASA part 145, and with respect to that work, the aircraft component is considered ready for release to service under EASA Part 145 Approval Number EASA 145.4132

14. 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 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:

16. Approval/Authorization No.:

20. Authorized Signature:

21. Approval/Certificate No.:

17. Name (Typed or Printed):

18. Date (m d y):

22. Name (Typed or Printed):

23. Date (m d y):

James H. Driggs

MAR 03 2012

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.

Jet Logistics
Technical Services

-Serviceable-

Customer DLI

Reg. No. N255L A/C Type 125

Mfg Hawker Model 800A

Part No 2101822-1 S/N 107-107

Component Name APR conf.

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

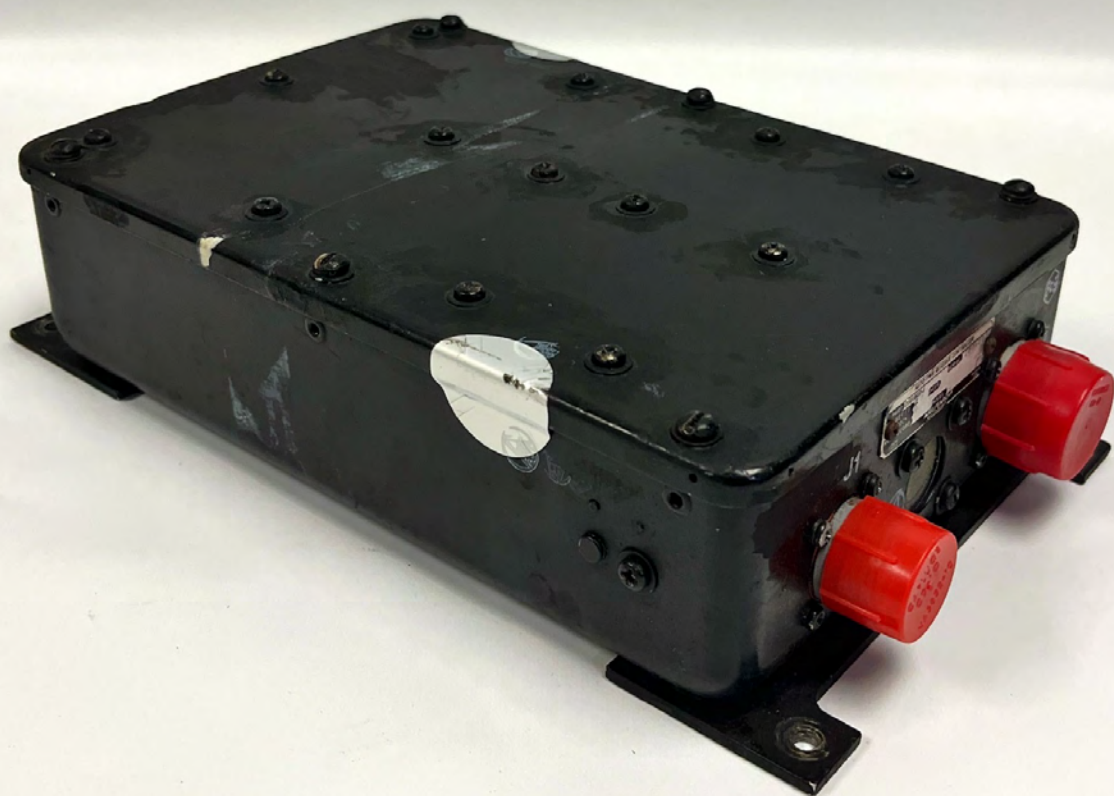
☐ Overhaul

☐ 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 4-24-20







ENGINE SYNC/FILTER
PART SERIES 2118114-1-2
P/O
SERIAL 108-355
MOD RECORD
FSCN 84547
AIRESARCH ELECTRONIC SYS DIV
MADE IN USA



MAY 29 2018

1. Approving Civil Aviation
Authority/Country:
FAA/United States

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

HZ3R571L

3. Form Tracking Number:

317470619

4. Organization Name and Address:
Honeywell International Inc.
11100 North Oracle
Tucson, AZ 85737

5. Work Order/Contract/Invoice Number:

41871

Page:

1 of 1

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
001	SYNCHRNZER 028	2118114-1-2	1	108-355	REPAIRED

12. Remarks:

SEE ATTACHED RECORD OF WORK PERFORMED

RETURNED TO SERVICE I.A.W. CSWI-4008, Rev AA. AT2118114, Rev C.

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 no. EASA 145.4132

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.:

HZ3R571L

13d. Name (Typed or Printed):

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

14d. Name (Typed or Printed):

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

Peter Haber

30 MAY 2014

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.

A5
ENG. SYN.



Jet Logistics
Technical Services

-Serviceable-

Customer JLT

Reg. No. N25-JL A/C Type 125

Mfg Hawker Model 800 A

Part No. 2118114-2 S/N 108-358

Component Name Eng. Sync.

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. 8880 Date 4-22-20

Technician/Mechanic [Signature]

Inspector [Signature]







Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. HONEYWELL Model 2

Part No. 2119010-8000 S/N 96-870795

Component Name ELECTRONIC ENGINE 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 _____





NT DIGITAL ELECTRONIC ENGINE CONTROL
PART# 2119010-8000 SERIES 2
SERIAL# 56-870884
19000
MOD RECORD
Honeywell

1. Approving National Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: B0700734979	
4. Organization Name and Address: Honeywell International, Inc. 1944 E. Sky Harbor Circle Phoenix, AZ 85034		PRODUCTION APPROVAL PC413NM		5. Work Order/Contract/Invoice Number: HA094A-001 3450701002 001 PAGE 1 / 1	
6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial / Batch No:
001	DIGTL ELECTRNC ENGIN	2119010-8000	TFE731-5R	1	96-BY0804
			12. Status / Work: NEW		

13. Remarks:

THIS FORM IS ISSUED AT 1944 E. SKY HARBOR CIRCLE PHOENIX, AZ 85034 AS AUTHORIZED BY THE PRODUCTION APPROVAL HOLDER AIRWORTHINESS APPROVAL - PARTS.

002693

14. 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 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: <i>Susan Blake</i>	16. Approval/Authorization No: ODARF602216NM	20. Authorized Signature:	21. Approval/Certificate No:
17. Name (Typed or Printed): SUSAN BLAKE	18. Date (m/d/y): JAN/10/2007	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 airworthiness authority of the country specified in Block 1. Statements in Blocks 14 & 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.

AM
**Jet Logistics
Technical Services**

-Serviceable-

Customer JTCS

Reg. No. N25JL A/C Type BAE

Mfg Bombardier Model H800¹²⁵

Part No. 2119010-8000 S/N 96-BY0804

Component Name NI Digital Elec
Engine Control

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 10/22/19

Technician/Mechanic James C. Better

Inspector



B5

Jet Logistics Technical Services

-Serviceable-

Customer Jet Logistics

Reg. No. N255L A/C Type _____

Mfg BEECH Model 800

Part No. 3071070-4 S/N 99193

Component Name ENGINE MOUNT

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. _____ Date 6/14/19

Technician/Mechanic [Signature]

Inspector _____

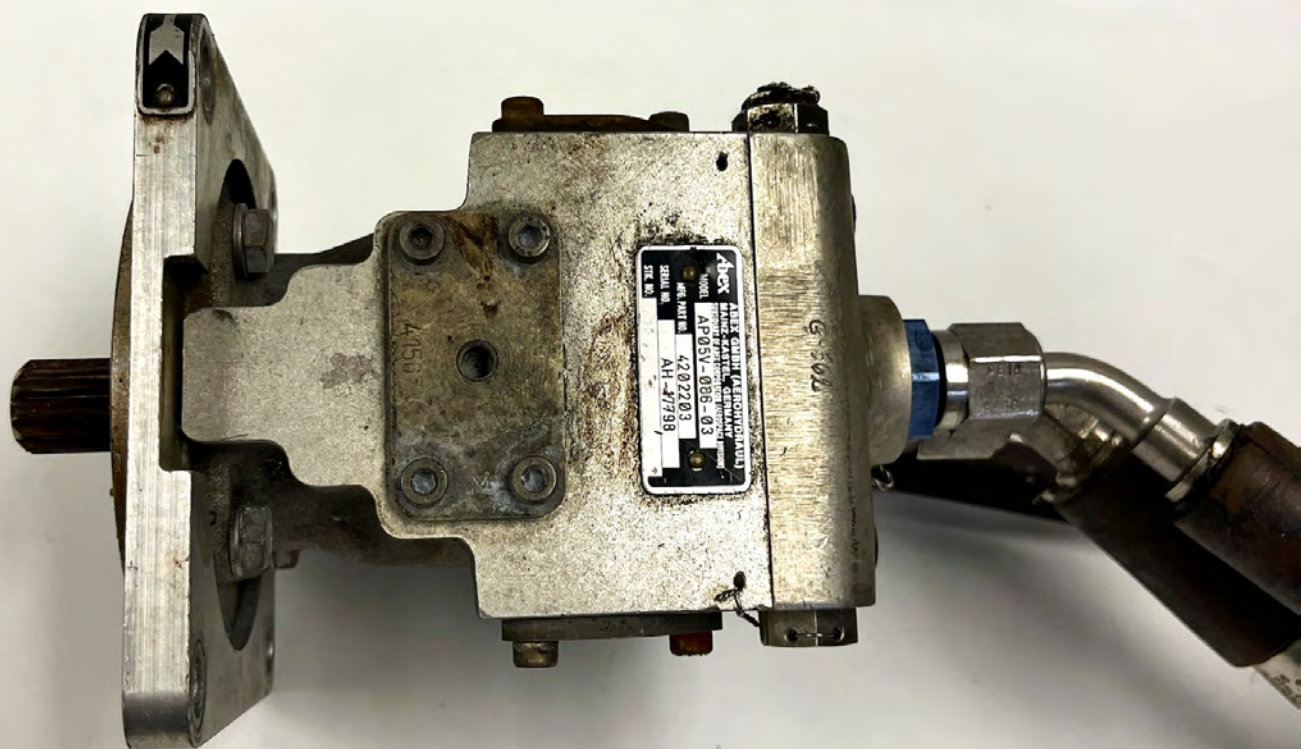




Abex ABEX GMBH (AEROHYDRAUL)
MAINZ-KASTEL, GERMANY
SUBSIDIARY OF ABEX CORPORATION (AEROSPACE DIVISION)
MODEL AP05V-086-03
MFG. PART NO. 4202203
SERIAL NO. AH-17998
STK. NO. 5

G-562

4150



Jet Logistics Technical Services

B2

-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N255L

A/C Type

125

Mfg

ABEX

Model

AP05V-086-03

Part No.

4202203

S/N

AH17798

Component Name

HYDRAULIC 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 _____







FLUID
DELIVERY
TEMP
PRESS.
SPEED

4783

RPM

CASE

Jet Logistics Technical Services

134

-Serviceable-

Customer JET LOGISTICS
Reg. No. M25JL A/C Type 125
Mfg. ABEX Model AP05V-086-03
Part No. 4202203 S/N AH1799Z
Component Name HYDRAULIC 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 _____





THE DEE HOWARD CO.

P/N 5400605-1

S/N 117 MFG. DATE 10/90

INSP 6 MADE IN U.S.A.

P.O. BOX 17300 SAN ANTONIO, TEXAS

**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg DEE HOWARD ^{CO.} Model

Part No. 5400605-1 S/N 117

Component Name AUX RELAY BOX

Remarks as removed.

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

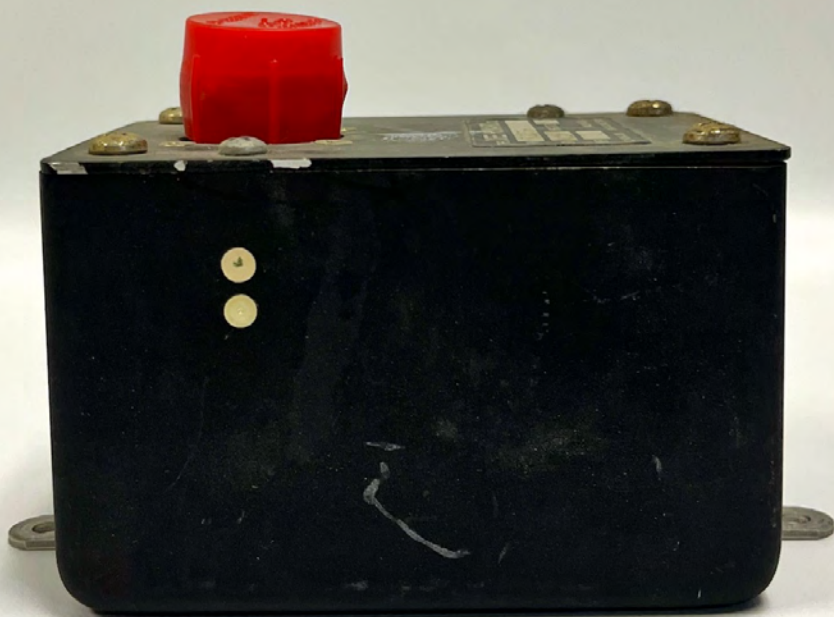
☐ Inspection

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



THE

P/N 5400612-1

S/N 177

MFG. DATE 11/91

INSP 8

P.O. BOX 17300

MADE IN U.S.A.
SAN ANTONIO, TEXAS



62



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N125JL A/C Type 125
Mfg DEE HOWARD Model _____
Part No. 5400612-1 S/N 177
Component Name SIGNAL SUMMING 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 _____



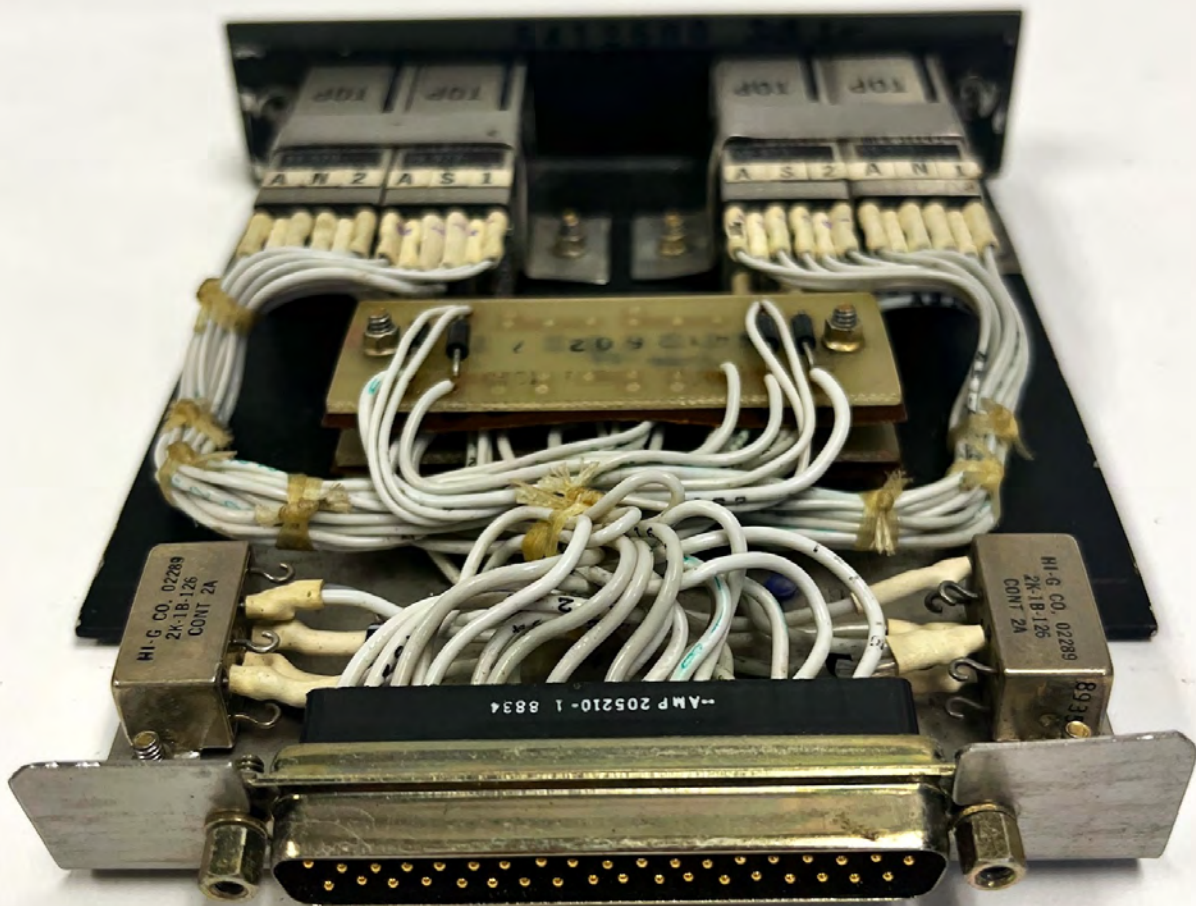
THREE HOWARD CO.
0612-1
P/N
S/N
INSP
P.O. BOX 173
MFG. DATE 11/72
MADE IN U.S.A.
SAN ANTONIO, TEXAS

THE DEE HOWARD CO.
P/N 5112600-25
S/N 127 MFG. DATE 10/90
INSP. 30
MADE IN U.S.A.
P.O. BOX 17300 SAN ANTONIO, TEXAS

SEP 24 1990

CO
54

W0 04 035



THRUST REV
SWITCH

Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAE

Mfg Beechcraft Model H 800

Part No. 542600-25 S/N 127

Component Name THRUST Reverser Switch

Remarks svc as removed

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

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

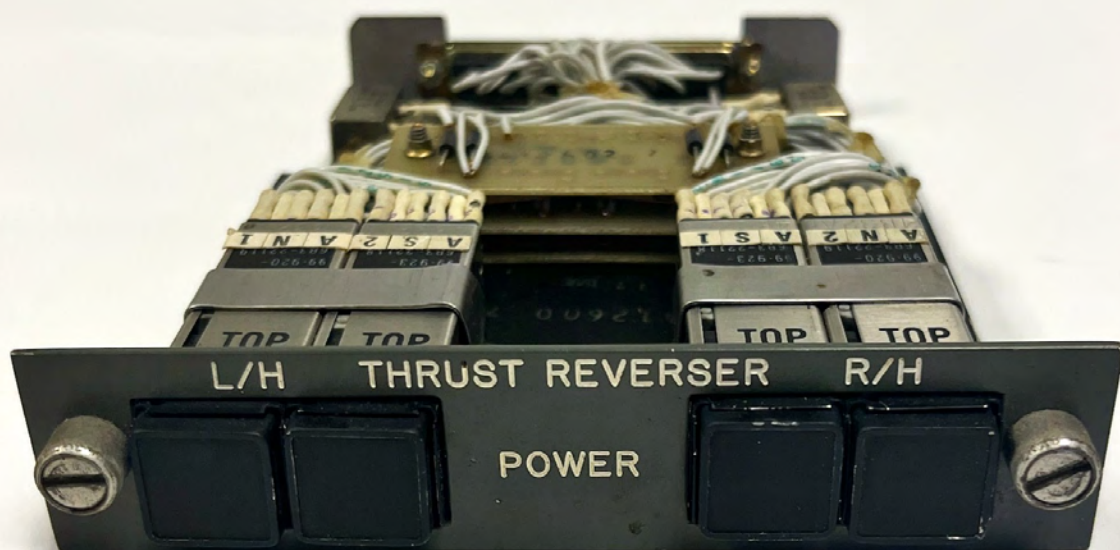
Under Work Order No. 8680 Date 11/18/19

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig







THE DEE HOWARD CO.
5153512
MFG. DATE 1/1/6
MADE IN
BOX 17300
SAN ANTONIO, TEXAS

Jet Logistics Technical Services

B4 -Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg DEE HOWARD Model

Part No. 5453612-1 S/N 016

Component Name HYDRAULIC ACTUATOR

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 _____





131

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 6225161-50 S/N 802

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 JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg HONEYWELL Model RT-951

Part No. 7517900-55 S/N 99031739

Component Name TCAS COMPUTER 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 _____



**AM Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg HONEYWELL Model RT-951

Part No. 7517900-55 S/N 99031739

Component Name TCAS COMPUTER 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 _____



Honeywell

RT-951
TCAS
COMPUTER UNIT

SELF TEST

Replace TCAS CU if ONLY the red TCAS FAIL lamp is on during any status display (following the lamp test). When additional lamps are on, correct indicated subsystem PRIOR to replacement of TCAS CU.

HONEYWELL INC. RT-951
TCAS COMPUTER

HARDWARE		SOFTWARE	
P/N	7517900-55	003	DO-178B
S/N	99031739		LEVEL 8
WT	14.2 Lbs		6/W MOD
DATE	17062		
	0399		
DO-178B ENV CAT162727062001			
JF11XXXXXXJUN162727062001			
FCB ID 00007-950			
NEW MOD			
TSD C119b			
AIR TRANSPORT SYSTEMS DIVISION			
PHOENIX AZ USA			

TCAS PASS
TCAS FAIL
TOP ANT
BOT ANT
HDG
TA DISP
RA DISP
RAD ALT
XPDR BUS
ATT

DATA LOADER

PUSH TO TEST





VALVE, SHUTOFF
ANTI-ICING
PN 27441482

T400/44C13
TORQUE CONTROL
TORQUE LIMIT TO
35-45 IN-LBS
LOT-429







CU

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg _____ Model _____

Part No. 351500/76 S/N FRTR/40-AH
Component Name HYDRAULIC AUX. TANK & SENSOR 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 _____









B4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg DOWTY Model _____

Part No. 104829001 S/N _____

Component Name ACTUATOR

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.

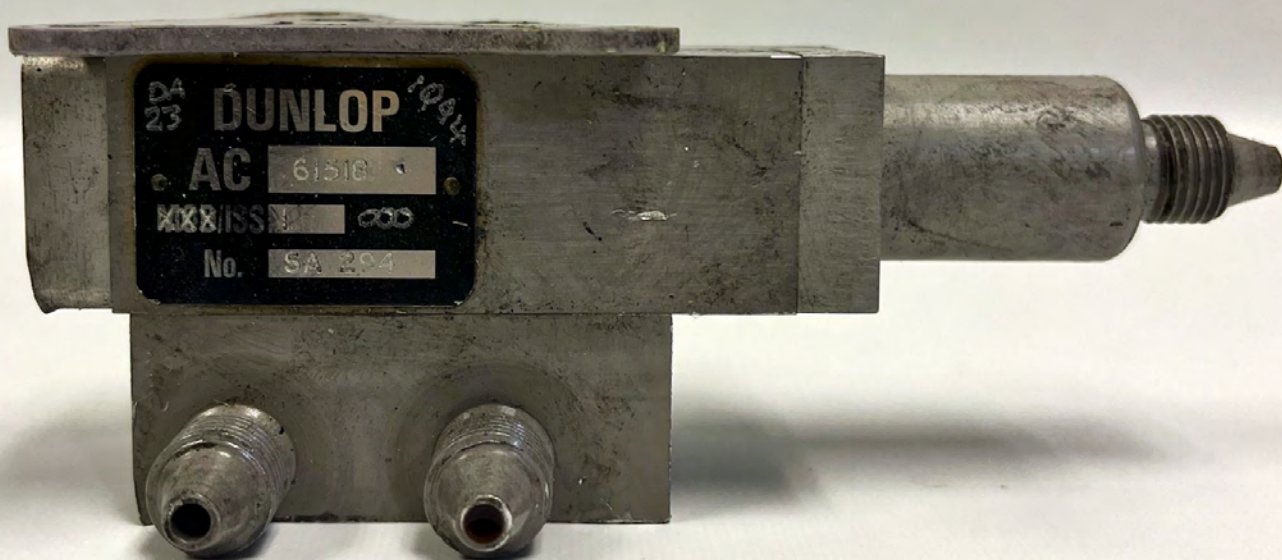
Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







B3



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg DUNLOP Model _____

Part No. AC61518 S/N 294

Component Name VALVE

Remarks as removed

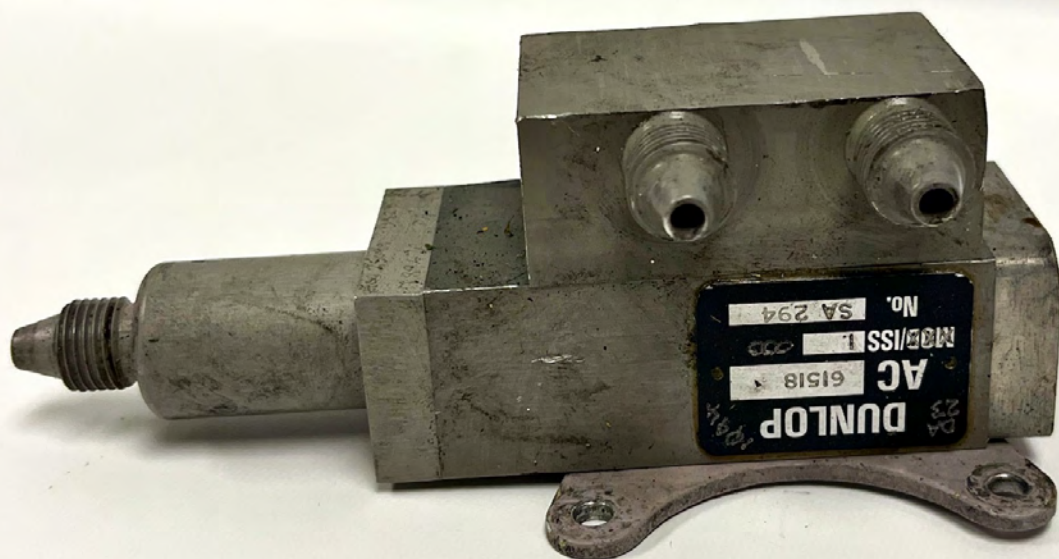
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

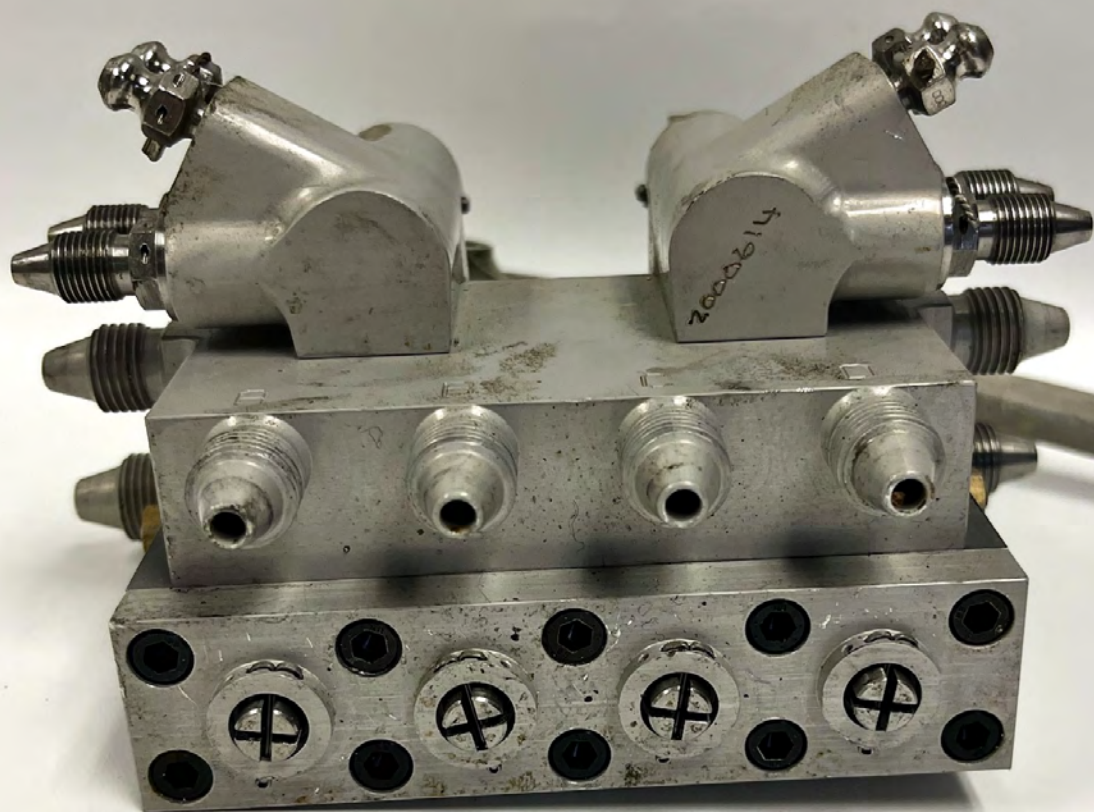
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

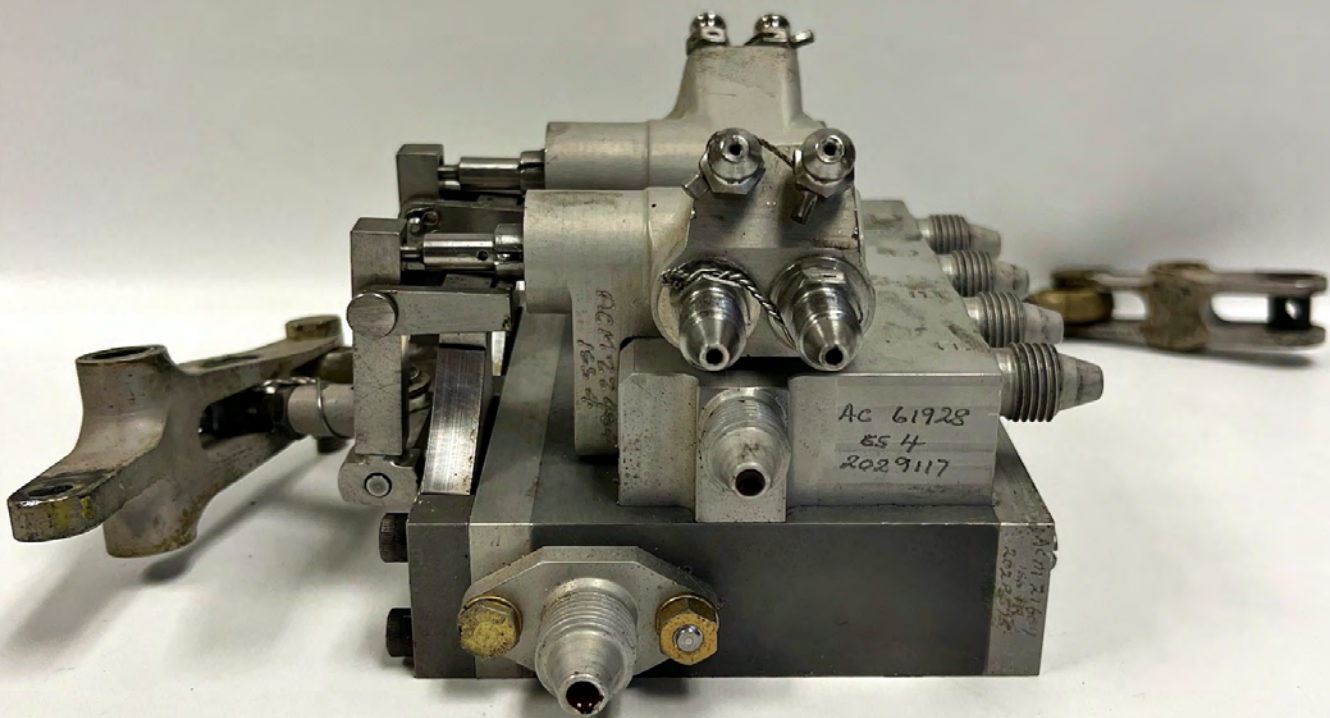
Under Work Order No. _____ Date _____

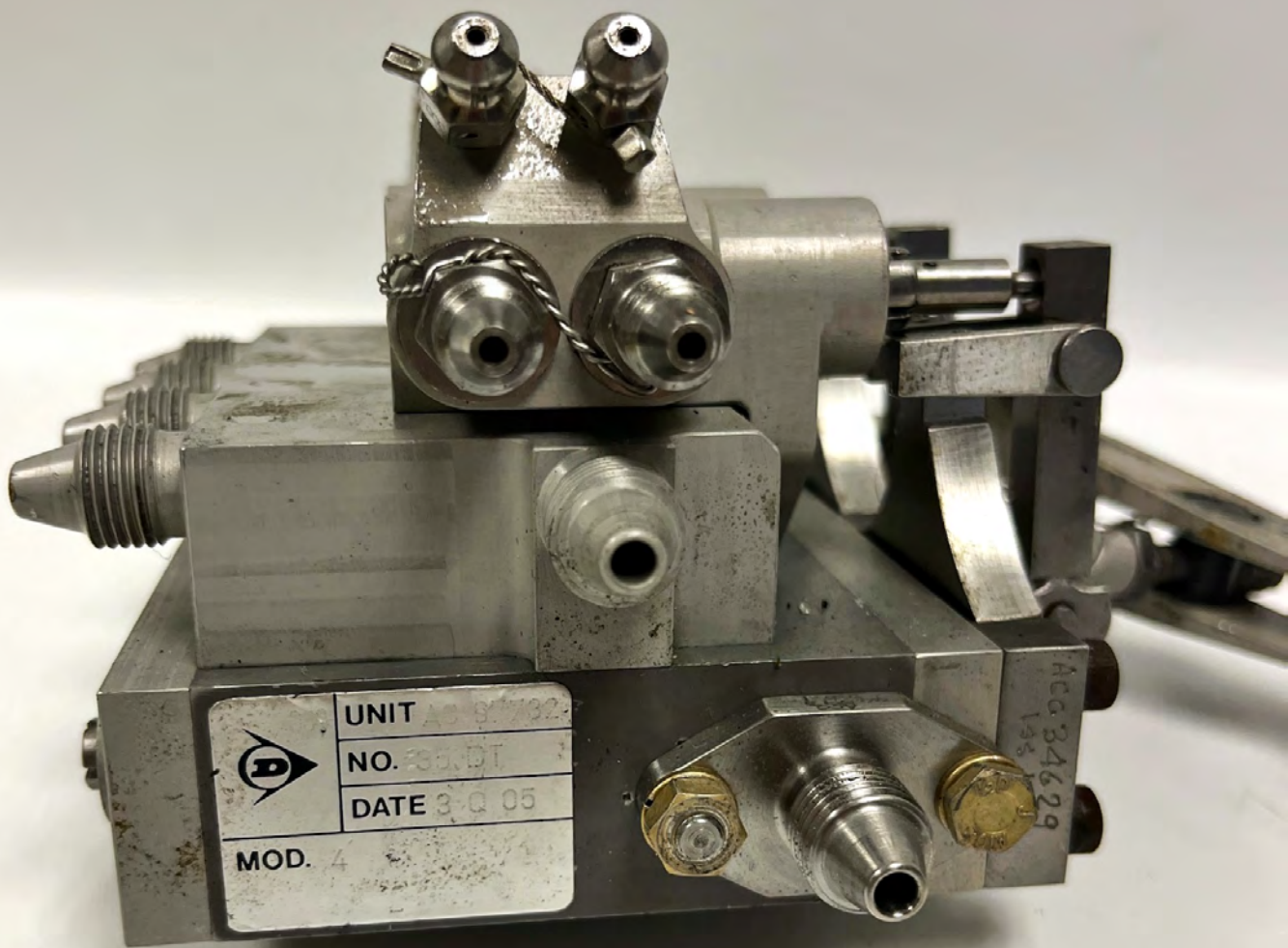
Technician/Mechanic _____

Inspector _____









	UNIT	AS 87732
	NO.	351 DT
	DATE	3-0-05
MOD.		4

Acc. 34629
158

Jet Logistics Technical Services

33
-Serviceable-

Customer

JET LOGISTICS

Reg. No.

N25JL

A/C Type

125

Mfg

Model

AC67732

Part No.

S/N

35DT

Component Name

VALVE 4 PORT

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.

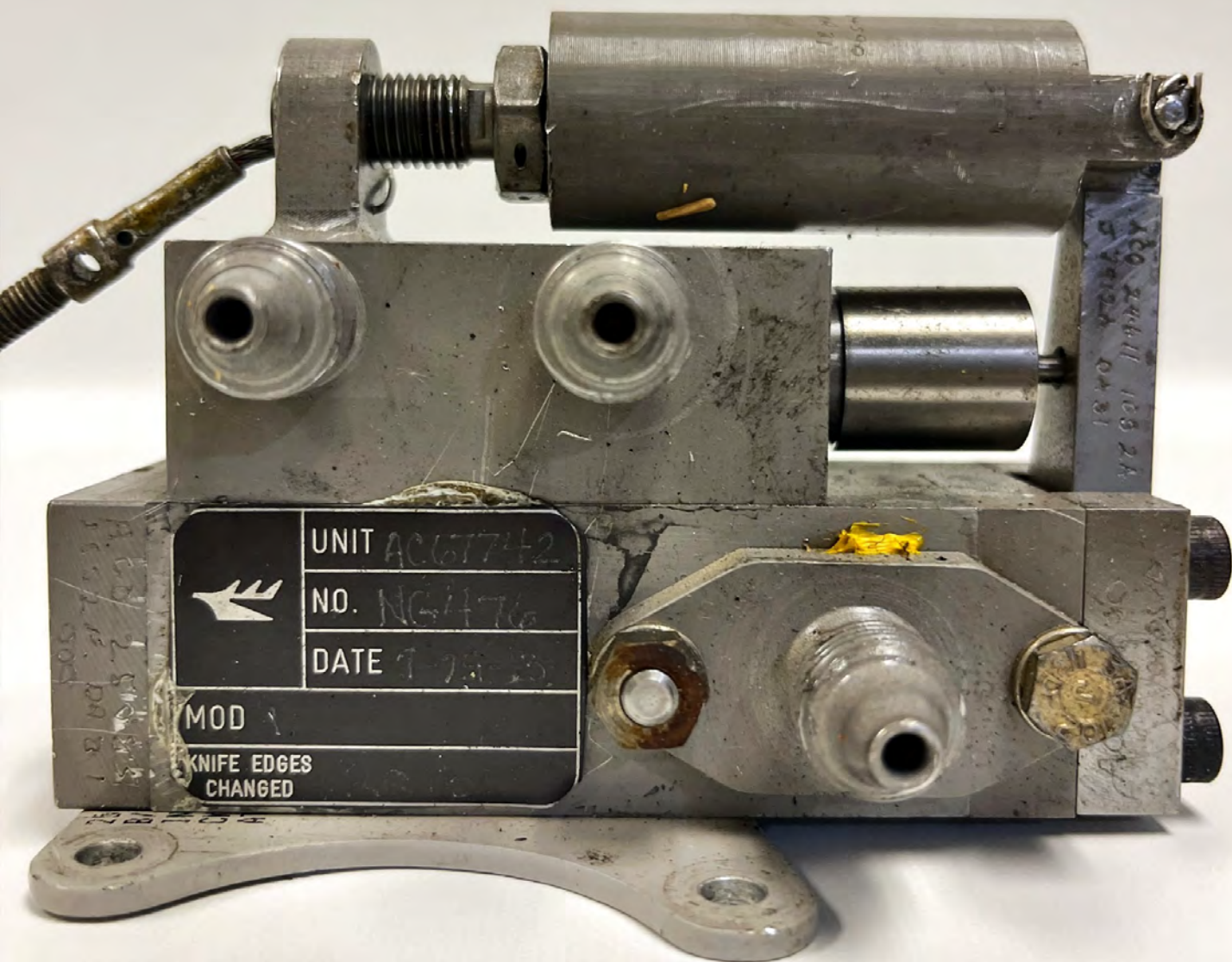
Date

Technician/Mechanic

Inspector



UNITAC 8722
NO. 36.01
DATE 3.05
MOD. 4



	UNIT	AC657742
	NO.	NG476
	DATE	7-25-23
MOD		
KNIFE EDGES CHANGED		

43

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. K67742 S/N NG 476

Component Name ACTUATOR

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. DUNLOP Model

Part No. ACM26274 S/N QC185

Component Name PRESSURE STRUT

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 _____



 **DUNLOP**

UNIT ACM 26274

No. Q.C. 185

MOD/ISS.

10/185/2

COVENTRY

Do not tamper with
this seal
as it may void the
warranty



35

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg DUNLOP Model

Part No. ACM26274 S/N QE171

Component Name PRESSURE STRUT

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 _____

35



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg DUNLOP Model _____

Part No. ACM26274 S/N QE171

Component Name PRESSURE STRUT

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 _____



DUNLOP
UNIT ACM 26274
No. GE 171
ISS. 3



READ ATTACHMENT TO
MANUAL FOR USE
ALWAYS TYPE
1000 100 100 100
1000 100 100 100
1000 100 100 100

LUCAS AEROSPACE LTD.
BRADFORD ENGLAND.
ACTUATOR TYPE
AE4550 MK1
LOAD 100 LBS IN
VOLTS 28 ROTATION 45°
SERIAL No. 0402
▲

Jet Logistics Technical Services

B4
-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg LYCAS Model _____

Part No. AE 4559 S/N 0402

Component Name ROTARY VALVE 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 _____





34
**Jet Logistics
Technical Services**

-Serviceable-

Customer

SLTS

Reg. No.

N798 PA

A/C Type

125

Mfg

Beechcraft

Model

800

Part No.

AG64C-4-4

S/N

658

Component Name

Flow Valve

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.

8864

Date

3/18/20

Technician/Mechanic

[Signature]

Inspector

Form No. M8 Rev: Orig





Jet Logistics Technical Services

-Repairable-

Customer JLI

Mfg. By Apph Precision Hydraulics

Part Name Rt MLG Door Jack

Part No./ Model AIR 48484/3

Serial Number LK 8602459

A/C Type BAE 125 ^{800A} S/N 252070

Remarks _____

Signature [Signature]

Date 7-22-20

Work Order. 9185

Form No. M9 Rev: Orig





Jet Logistics Technical Services

-Repairable-

Customer

JLT

Mfg. By

Apph Precision Hydraulics

Part Name

LT MLG Door Jack

Part No./ Model

AIR 48485/3

Serial Number

LK8602465

A/C Type

BAE125-800

S/N

258070

Remarks

Signature

Jason D

Date

7.22.28

Work Order.

9185





BC

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg APPH Model _____

Part No. AIR 48502/6 APB020860

Component Name ACTUATOR

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 _____



opph PART No. 1001001001
SER. No. 1001001001
STROKE No. 1001001001
ASSY DATE 10/10/10
ISSUE No. 1001001001
INSPECTION 1001001001
TEST 1001001001
MADE IN ENGLAND

UNIT No. 1001001001
SERIAL NO. 1001001001
INSP. 1001001001 DATE 10/10/10
A B C D E F

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg APPH Model _____

Part No. AIR48503 S/N APB0210

Component Name ACTUATOR

Remarks AS REMOVED

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

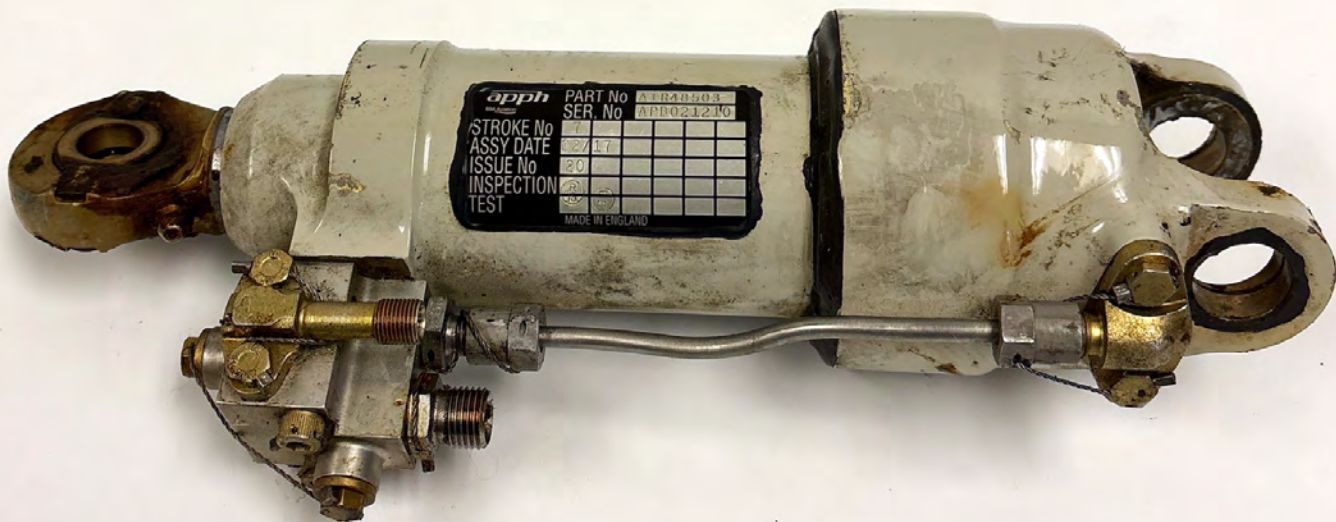
☐ Inspection

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 _____



apph
PART No. ATR48903
SER. No. APO021210
STROKE No. 1
ASSY DATE 27.1.17
ISSUE No. 20
INSPECTION
TEST
MADE IN ENGLAND





Jet Logistics Technical Services

-Serviceable-

Customer

JLTS

Reg. No.

N25 JL

A/C Type

BAE

Mfg

Beechcraft

Model

¹²⁵
H800

Part No.

^{AC}
65218

S/N

67 ER

Component Name

MAXaret unit

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

09/30/19

Technician/Mechanic

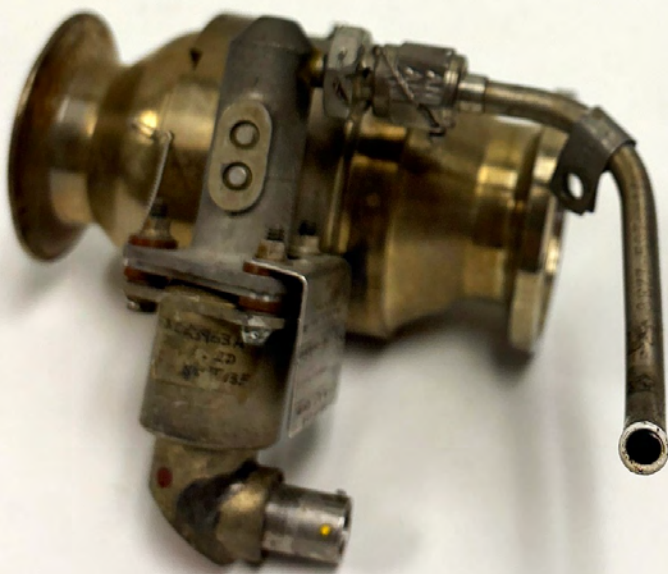
[Signature]

Inspector

Form No. M8 Rev: Orig







B4



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg HYMATIC Model

Part No. B-01-A214128A S/N TE 771

Component Name SHUTOFF VALVE

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 _____





Inspection Mark
Lucas
A.C. Generator
Type No. **17A 1W2001** Serial No. **1W/1** Rotation **A.C.W. on D.E.**
Output **4 kVA 200 / 230 Volts 3 Phase** Speed **1800-1280 Rev/min**
Lucas Aerospace Ltd. Hemel Hempstead, England

1A 1035
MADE IN GERMANY



Jet Logistics Technical Services

-Serviceable-

Customer

Jet Logistics

Reg. No.

W252L

A/C Type

Mfg

BEECH

Model

800

Part No.

BA 02801-1

S/N

1971

Component Name

DC GENERATOR

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.

Date

6/14/19

Technician/Mechanic

Inspector



26212-

C46BM10104-1

EO A4

MEK 2Z106



26152 ASSY
C46BM10100-6
MFR 57563 REV A-4
P. S/N 529



26152 ASSY
C46BM10100-5
MFR 57563 REV A-4
P S/N 523



33

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 129

Mfg. C46BM10100-6 Model 26152

Part No. ENGINE MOUNT S/N 529

Component Name 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 _____

33



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. _____ Model 26152

Part No. C46BM10400-5 S/N 523

Component Name ENGINE MOUNT ASSY

Remarks as removed

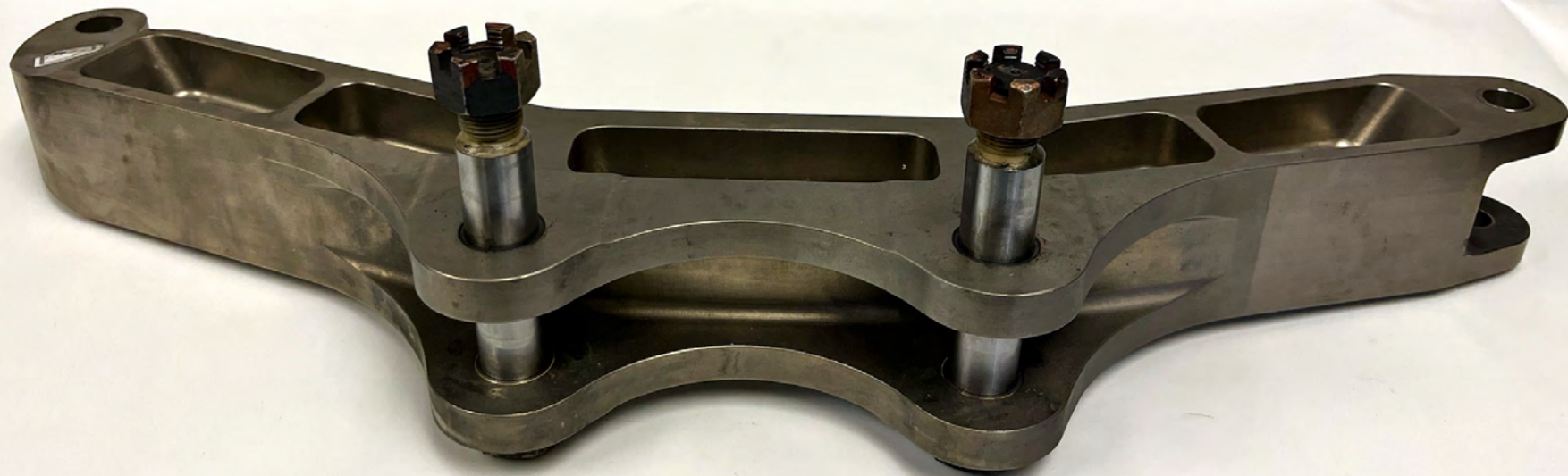
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

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 _____







THUMB SCREW
MAX. TORQUE
18 IN. LBS.



