

B5

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No N25JL A/C Type 125
Mfg FAIRCHILD Model 00471
Part No 310C00200 4275
Component Name TRANS SWITCH
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 _____



TRANS SW, FAILSAFE
00471 P/N 310000200
DownKey 24 VDC
Microswitch
D/C 0120 S/N 4270

00471 P/N 310000200
C-00471-0000
00471 P/N 310000200
C-00471-0000



CA

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 364R704-2 S/N 58430-2

Component Name REMOTE CONTROL TELEFLEX

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 _____



MODIFICATIONS

1,2



SOFTWARE P/N

REV

400-3279-000

PASSENGER BRIEFING SYSTEM

M4000

S/N 9303057

Wt. 4.3 Lbs. 1.9 Kg. 27.5 VOLTS



BAKER ELECTRONICS INC.
1734 NORTHGATE BLVD.
SARASOTA, FL 34234
MADE IN U.S.A.



✓
A

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg BAKER ELECTRONICS Model M4000

Part No. 400-3279-⁰⁰⁰ S/N 9303057

Component Name PAX BRIEFING SYS.

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 _____



MODIFICATIONS
1,2

SOFTWARE P/N
400-3279-000
REV

PASSENGER BRIEFING SYSTEM
M4000
S/N 9303057
WT 4.3 LBS 1.9 KG
DANCE CREEK TECHNOLOGY, INC.
1700 WASHINGTON BLVD
SARASOTA, FL 34230
MADE IN U.S.A.



Jet Logistics Technical Services

C2

-Serviceable-

Customer JET LOGISTICS

Reg. No N25JL A/C Type 125

Mfg GOODRICH Model PS-823B

Part No. 501-1075-02 S/N 4053

Component Name EMERGENCY POWER SUPPLY

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 _____



EMERGENCY POWER
SUPPLY PS-823B
MODEL 501-1075-02
PART NO. 4063
SERIAL NO. 28V dc
POWER
Goodrich Aerospace
87 Goodrich Aviation Systems, Inc.
Grand Rapids, Michigan, USA

10 AMP 5 AMP

1 2
1A 12 13
2A 20 21 22
23 24 25 26
27 28 29 30

DIRECTISYN

MODEL DN-104 B

PART NO 501-1162-02

SERIAL NO 1793

SPEC 508-1203

PWR 115 VAC 400 HZ 100 VA

WEIGHT 9.8 LB TSO C6C

DO-160 CAT D2AOXWXXXZBBXX

MODIFICATIONS

1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20



Jet Electronics and Technology Inc.
GRAND RAPIDS MICHIGAN



**DUNCAN
AVIATION**

Duncan Aviation West
4001 N. Park Rd.
Lincoln, Nebraska 68524
800.LOANERS • +1 402.475.2611
Fax: +1 402.479.4213
www.DuncanAviation.aero
CRS#JGVR194F WO# 5YVGA
DA 1000

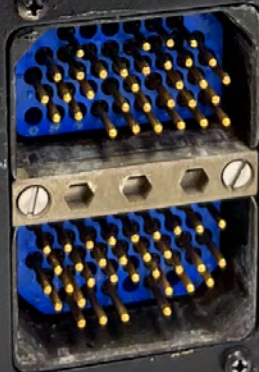
HANDLING NOTE
AVOID RAPID GYRO MOVEMENT
DURING GYRO RUNDOWN PERIOD

1AMP

SHOW BLOW



 **CAUTION** 
TO PREVENT SERIOUS DAMAGE
SCREWS MUST BE INSTALLED
BEFORE OPERATION



J2

J1

Jet Logistics
Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg JET ELECTRONICS Model 125

Part No. 501-1162-02 S/N 1793

Component Name DIRECTISYN

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 _____



DIRECTISYN
MODEL DN-104 3
PART NO 501-1162 02
SERIAL NO 1793
SPEC 108-1204
PWR 115 VAC 400HZ 100 VA
WEIGHT 8.10 TSO CAC
00-160 CAT 0000WXXZ000X
MODIFICATIONS
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
CEP
GRAND RAPIDS MI 49508

DUNCAN AVIATION
DUNCAN AVIATION
4001 E. PARK RD
LITCHFIELD, ILLINOIS 62549
TEL: (618) 420-4750
FAX: (618) 420-4750
WWW.DUNCANAVIATION.COM
DUNCAN AVIATION

HANDLING NOTE
AVOID RAPID GYRO MOVEMENT
DURING GYRO RUNDOWN PERIOD

1AMP
SHOW BLOW

B5

Jet Logistics Technical Services

-Serviceable-

Customer

JTCS

Reg. No.

N25JL

A/C Type

BAE 125

800

Mfg

Beechcraft

Model

Part No.

622-5021

S/N

001 2289

Component Name

Servo primary

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

Form No. M8 Rev: Orig





SERVO, PRIMARY
TYPE NO. SVO-85B FAA TSO C96
DO-160A ENV. CAT. 1A2F2/B/R/Y/EXXXXXA/B2/AZZ
WZ 13 4 LB S/N 172
COLLINS PN 622-5027
MOD 1 2 3 4 5 6 7 8 9 10
Collins Avionics Divisions/Rockwell International
Cedar Rapids, IA 52498 USA/Mld Melbourne, FL

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N253L A/C Type 125
Mfg COLLINS Model 500 858
Part No. 622-5029 SN ~~000~~ 2178
Component Name PRIMARY SERVO
Remarks as removed

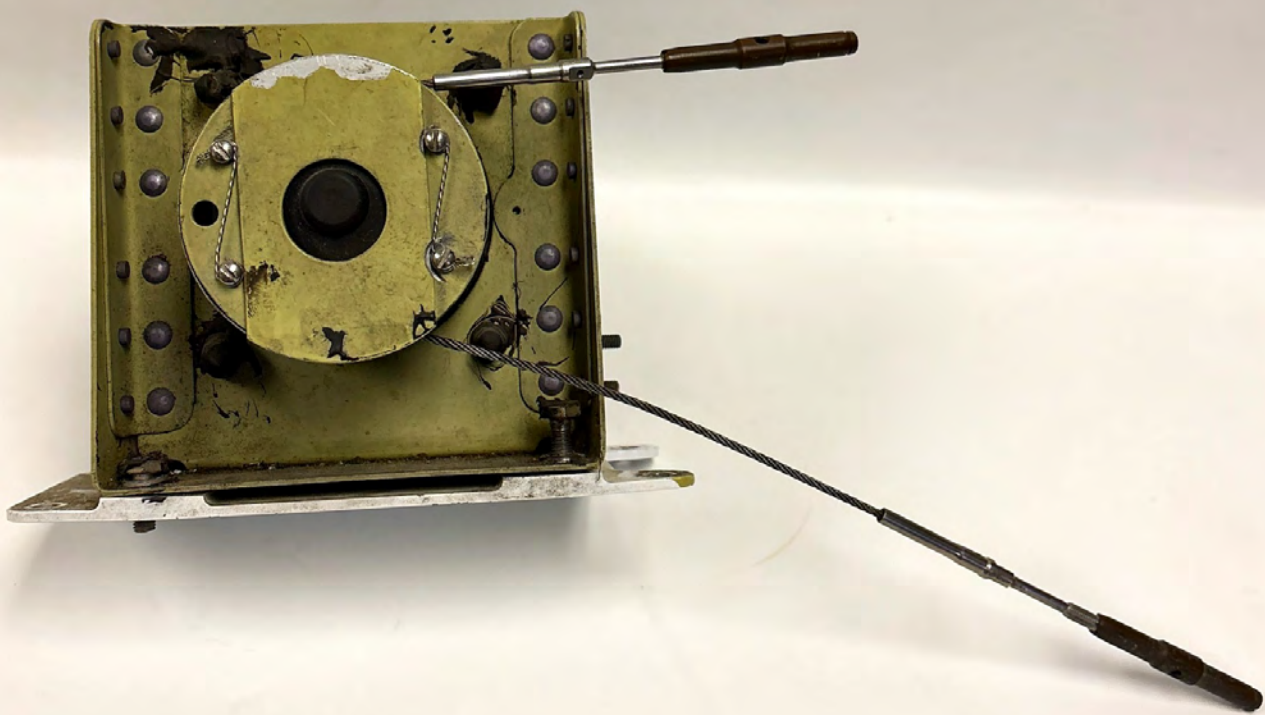
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

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 _____



A4

RECEIVER/XMITTER
ANTENNAJet Logistics
Technical Services

-Serviceable-

Customer

JILS

Reg. No.

N25JL

A/C Type

BAE

Mfg

Beechcraft

Model

125
17800

Part No.

622-8441-003

S/N

1379

Component Name

Receiver/TRANS. ANTENNA ASY.

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

11/21/19

Technician/Mechanic

Chris Blum

Inspector

Form No. M8 Rev: Orig







T/L REV AP

MOD			
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	31	32
33	34	35	36
37	38		

RECEIVER/TRANSMITTER/ANTENNA ASSEMBLY

TYPE NO. RTA-858
DO-160B ENV CAT.

FAA TSO C63c CL7
DO-178A LEVEL 2

WT 23.6 LB

S/N 1379

FCC ID: AJL9UQPN622-8441
Rockwell International Corporation
Collins General Aviation Division

003

Cedar Rapids, IA USA DOC/MDC 111 88226 Mid Melbourne, FL

39	40	41	42	43
44	45	46	47	48
49	50	51	52	53
54	55	56	57	58
59	60	61	62	63
64	65	A	B	
C	D	E	F	G
H	J	K	L	M

**Rockwell
Collins**

WICHITA SERVICE CENTER
2051 Airport Road
Wichita, KS 67209-1949
Phone: (316) 677-4808
FAX: (316) 942-3843
wichita@rockwellcollins.com

1. Approving National Aviation Authority/Country: FAA/United States	2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number 103740037
--	---	--------------------------------------

4. Organization Name and Address: Rockwell Collins, Inc. 2051 Airport Road WICHITA, KANSAS 67209-1949 USA	5. Work Order/Contract/Invoice Number: PO No: R0013942
--	---

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
000010	RTA-858 / RECEIVER/TRANSMITTER/ ANTENN	622-8441-003	N/A	1	1379	MODIFIED

13. Remarks: The Service Memorandum referenced in Block 3 must remain attached to this FAA 8130-3. Unit tested per ATA 34-40-81, 523-0774785 Ed. 3, Rev. 8 dated 4-16-08. Item Numbers refer to numbers on Delivery Document	Rockwell Collins Wichita 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 component is considered ready for release to service under EASA Part 145 Approval Number 145.4334.
---	--

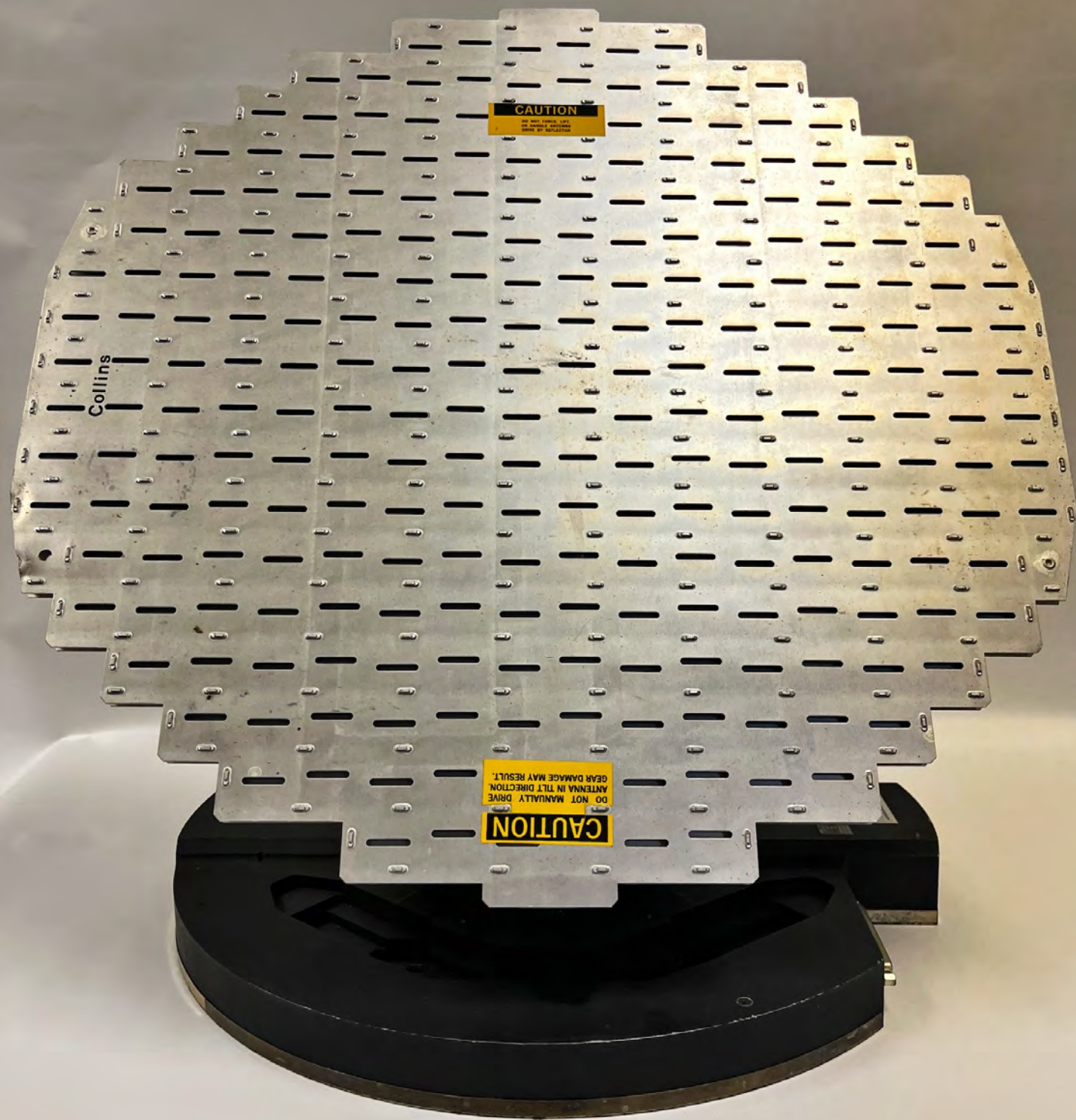
14. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 2.	19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13 Certifies that unless otherwise specified 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.:
17. Name (Typed or Printed):	18. Date (m/d/y):
20. Authorized Signature: <i>C Lindsted</i>	21. Approval/Certificate No.: NZ2R049L
22. Name (Typed or printed) C LINDSTED	23. Date (m/d/y): JUL/01/2010

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 block 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.



CAUTION
DO NOT FORCE, LIFT,
OR REMOVE ANTENNA
FROM MOUNTING

CAUTION
DO NOT MANUALLY DRIVE
ANTENNA IN TILT DIRECTION.
GEAR DAMAGE MAY RESULT.

Collins



C2

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg WESTON Model _____

Part No. 695-4-22 S/N 5559-1-02
Component Name PRESSURE TRANSDUCER

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 _____



PRESSURE TRANSDUCER

OIL

WESTON P/N: 695-4-22

KSP P/N:

000-700

S/N: 5559-1-82

EXCITATION: 10VDC

MFG DATE 5/88



WESTON
696-1-13

FS.5 25VDC.

NO.BG. 67076
BI

Jet Logistics Technical Services

A3 Serviceable-

Customer JLI

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800 A

Part No. 696-1-13 S/N UNK

Component Name Brake Press. IND.

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. 8580 Date 5-20-20

Technician/Mechanic [Signature]

Inspector [Signature]







SHUT OFF VALVE
TYPE No. B A214128 A

REF. No.

SERIAL No.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

British Aerospace-DYNAMICS GROUP
Mechanical Equipment & Systems Division
Hatfield, England.

197

62

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg BA Model _____

Part No. 801A214128A S/N 545

Component Name SHUT OFF 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 _____



SHUT-OFF VALVE
No. 801 A214128 A
No. 825
DYNAMICS GROUP
A Division of DYNAMICS GROUP
Process Equipment & Systems Division
Hartford, England

CH/113306.2-15007





HICKOK

Indicating Systems

HICKOK P/N 820-645
LEARJET - 6608210-24
SERIAL NO. - 522

PIN A : METER +

PIN B : METER -

PINS D & E : 5VDC LIGHTING / 715

14100-965

A3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg HICKOK Model _____

Part No. 820-645 S/N 522

Component Name TEMPERATURE IND.

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 _____

A3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg HICKOK Model _____

Part No. 820-645 S/N 522

Component Name TEMPERATURE IND.

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 _____



4V792 827-2976-001 REV-
MFR 28758 0445

SER#: 1NRMT
ORD#: 12630917
DATE: 1204

GSI: NO

CAD
722
MLB

MOD		
2	3	4
5	6	7
8	9	10
11	12	13
14	15	16
17	18	19
20	21	22

DATA BASE UNIT

TYPE NO. DBU-4100	TSO-C113
DO-160C ENV CAT	DO-178B LEVEL D
WT 2.2 LB	SN 1NRMT
COLLINS PN 822-0014-103	

Collins General Aviation Division/Rockwell Collins, Inc.
Center Rapids, IA 52498 USA/Mto Melbourne, FL

23	24	25
26	27	28
29	30	31
32	33	34
35	36	37
38	39	40
A	B	C
D	E	F

IFES 02/05
BB1896



Jet Logistics Technical Services

A

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg SAFE FLIGHT Model DBU-4100

Part No. 822-0014-103 S/N 1NRMT

Component Name DATA BASE 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 _____







QUALITY CONTROL
EQUIPMENT WARRANTY
* UNIVERSAL ELECTRONICS, USA

UNIVERSAL
RTU

UNSET

Jet Logistics Technical Services

A1
-Serviceable-

Customer JTLS

Reg. No. N25JL A/C Type BAE
125

Mfg Beechcraft Model H800

Part No. 1056-01-12 S/N 138

Component Name Radio Tuning 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 Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. 880 Date 11/19/19

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig





BENDIX/KING* KA 162 DUAL

EXTERNAL CAPACITOR

P/N 071-1270-02

WT 1.8 LBS

S/N 2 2 5 5

TSO C31c, C32c, DO-163

ENV. CAT. DO-160A

CAGE:22373

F2/A/JYL/XXXXXXBBAAB

MOD ● 2 3 4 5 6 7 8 9

Honeywell International Inc.
Olathe, Ks. USA CAGE:22373

Honeywell



f
FIELDTECH AVIONICS &
INSTRUMENTS, INC.
LOCATION 3N MEACHAM FIELD
FORT WORTH, TEXAS 76106
(817) 625-2719
FAA REPAIR STATION #WR1R594K
DATE

WARRANTY VOID
IF SEAL IS BROKEN
AVIONICS & INSTRUMENTS, INC.

01/04/00 01/17/00



**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg BENDIX/KING Model KA 162 DUAL

Part No. 1270-02 S/N 2255

Component Name EXTERNAL CAPACITOR

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 _____



BENDIX/KING® KA 162 DUAL
EXTERNAL CAPACITOR
P/N 071-1270-02 WT 1.8 LBS
S/N 2 2 5 5
TSO C31c, C32c, D0-163
ENV. CAT. D0-160A CAGE:22373
F2/A/JYL/XXXXXXBBAAB
MOD 23456789
Honeywell International Inc.
Olathe, Ks. USA CAGE-22373 Honeywell



A. INPUT, 26V, 400 HZ (HI)
B. INPUT, 26V, 400 HZ (LO)
C. OUTPUT, (HI)
E. OUTPUT, (LO)
G. INPUT, 26V, 400 HZ (HI)
H. INPUT, 26V, 400 HZ (LO)

—CONNECTOR PINS—

J. OUTPUT (LO)
K. OUTPUT (HI)
N. VANE HEATER, 115 VAC
P. HEATER, AC GROUND
R. CASE HEATER, 115 VAC



3
Jet Logistics
Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N25JL A/C Type 125
Mfg SAFE FLIGHT Model _____
Part No. 1702 S/N 1118
Component Name AIRFLOW ANGLE SENSOR
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 _____



AIRFLOW ANGLE SENSOR

PART NO.

1703-12

SERIAL NO.

1118

115 VOLTS

WEIGHT

2.8

LBS

TSO-C54

SAFE FLIGHT INSTRUMENT CORP.,
WHITE PLAINS, N.Y. U.S.A.





— CONNECTOR PIN

A. INPUT, 26V, 400 HZ (HI)	1. 100V
B. INPUT, 26V, 400 HZ (LO)	2. 100V
C. OUTPUT, (HI)	3. 100V
E. OUTPUT, (LO)	4. 100V
G. INPUT, 26V, 400 HZ (HI)	5. 100V
H. INPUT, 26V, 400 HZ (LO)	6. 100V



B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

SAFE FLIGHT
Mfg _____ Model _____

Part No. 1708-12 S/N 13723

AIRFLOW ANGLE SENSOR
Component Name _____

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 _____







—CONNECTOR PINS—

A. INPUT, 26V, 400 HZ (HI)	J. OUTPUT (LO)
B. INPUT, 26V, 400 HZ (LO)	K. OUTPUT (HI)
C. OUTPUT, (HI)	N. VANE HEATER, 115 VAC
E. OUTPUT, (LO)	P. HEATER, AC GROUND
G. INPUT, 26V, 400 HZ (HI)	R. CASE HEATER, 115 VAC
H. INPUT, 26V, 400 HZ (LO)	



AIRFLOW ANGLE SENSOR

PART NO.

SERIAL NO.

1703-12

1489

115VOLTS

WEIGHT

2.8

LBS

TSO-C54

SAFE FLIGHT INSTRUMENT CORP.,
WHITE PLAINS, N.Y. U.S.A.

AIR FLOW ANGLE
SENSOR

Jet Logistics Technical Services

B2

-Serviceable-

Customer JLI

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800A

Part No. 1703-12 S/N 1489

Component Name AOA Vane

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 5-20-20

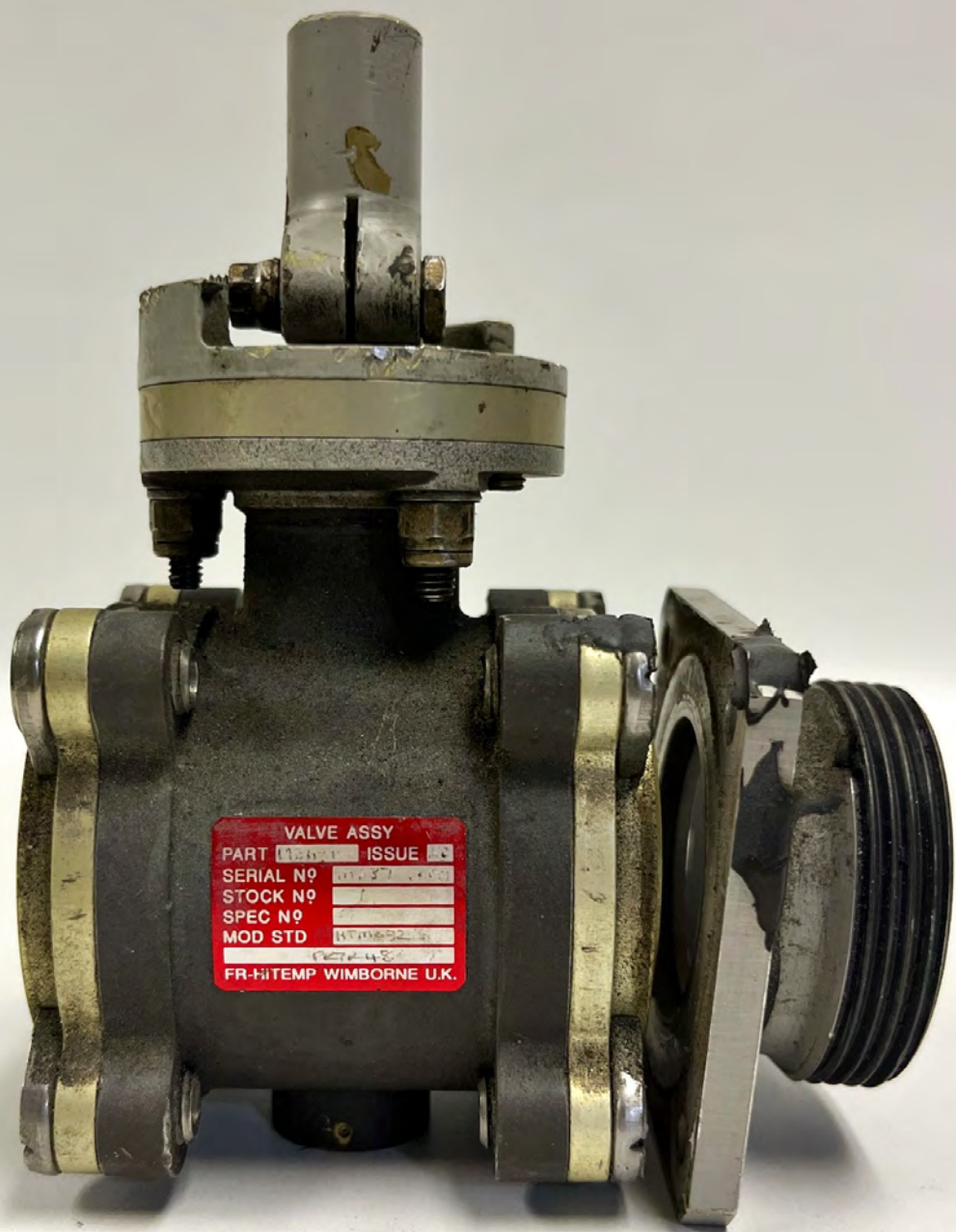
Technician/Mechanic [Signature]

Inspector [Signature]









VALVE ASSY
PART 136-1 ISSUE 1
SERIAL N° 010571
STOCK N° 1
SPEC N°
MOD STD WT0692
FR-HITEMP WIMBORNE U.K.
PCT-48

**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg WINBORNE Model

Part No. 1924-1 S/N 111257-86197

Component Name 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 _____







VALVE ASSY.
PART ISSUE
SERIAL No
STOCK No
SPEC. No
MOD. STD.
HITEMP
FAREHAM U

B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N255L A/C Type 125
Mfg. HITEMP Model HTM 032
Part No. 1984-1 S/N M238VB712
Component Name 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.

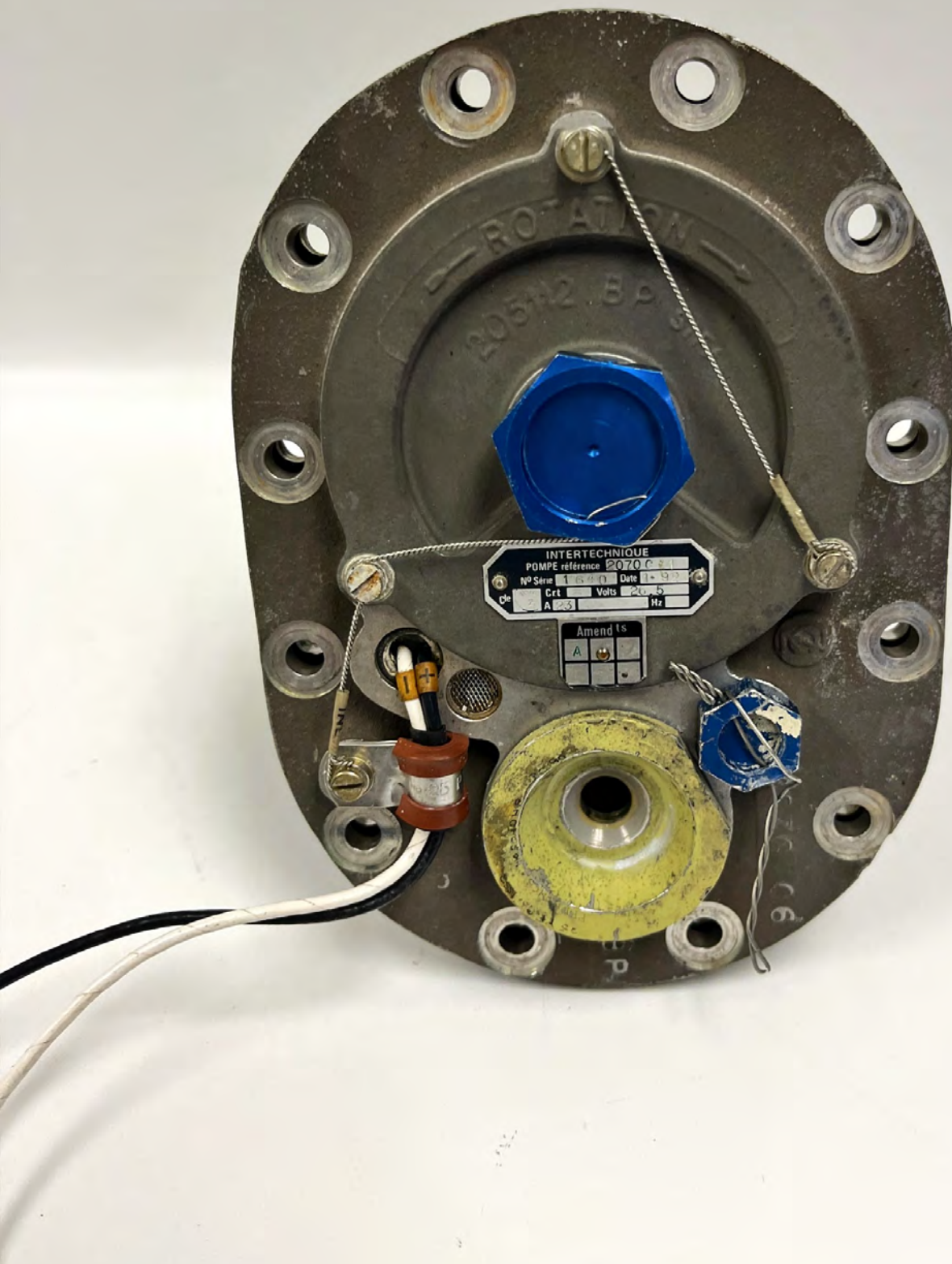
Under Work Order No. _____ Date _____

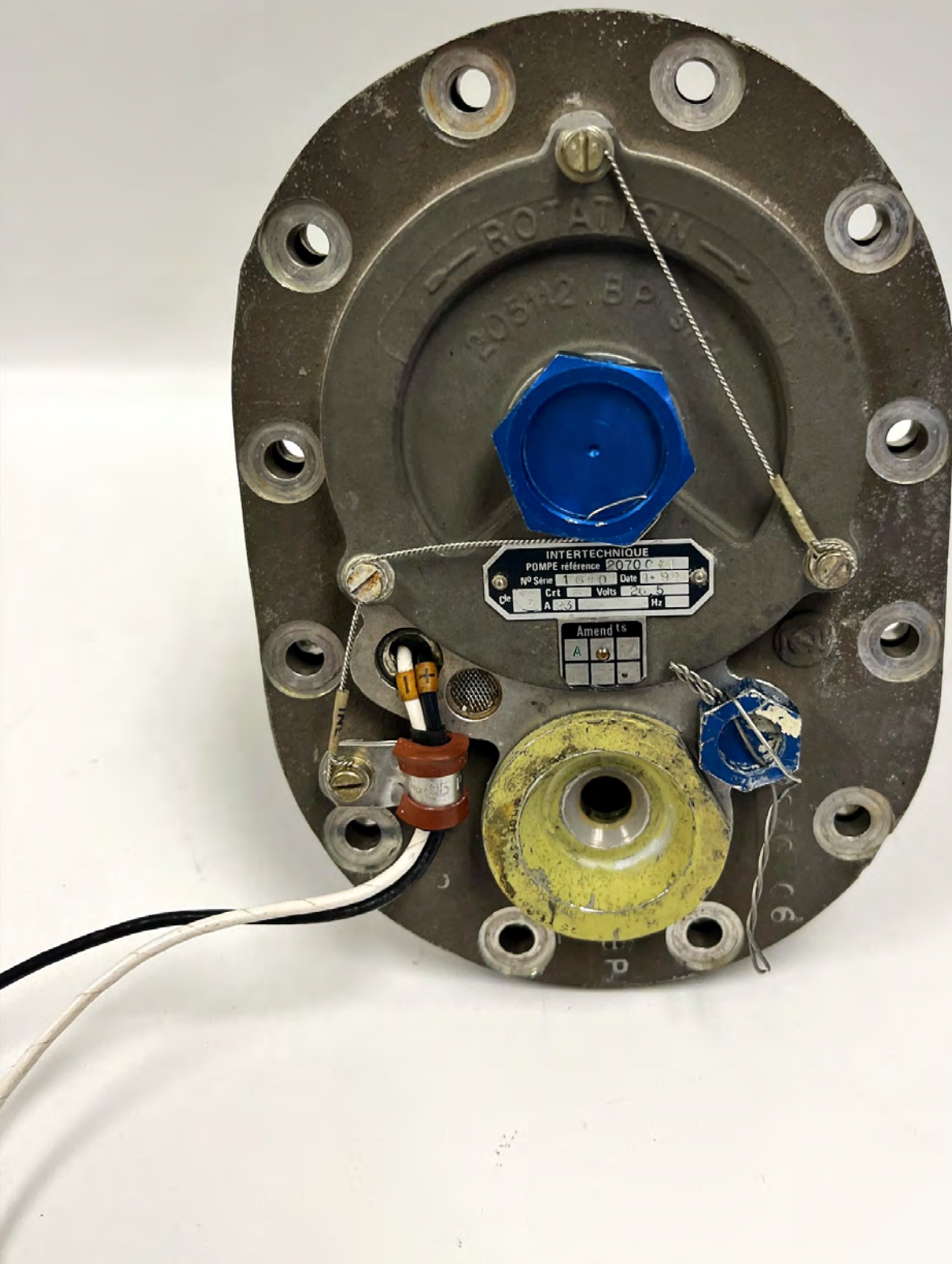
Technician/Mechanic _____

Inspector _____

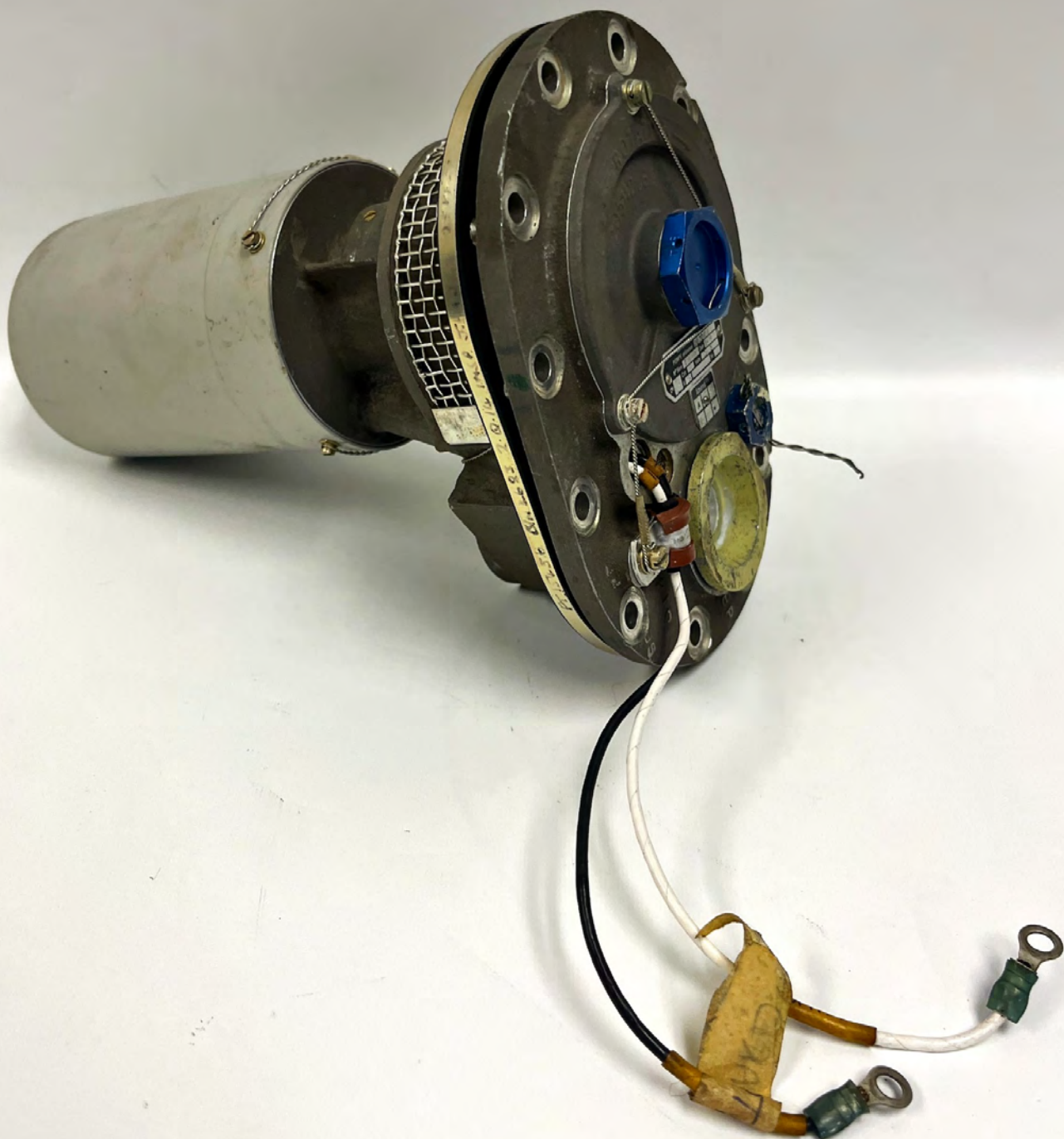












33
**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. INTERTECHNICAL Model

Part No. 2070C11 S/N 1640

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 _____

33
**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. INTERTECHNICAL Model

Part No. 2070C11 S/N 1640

Component Name FUEL PUMP

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

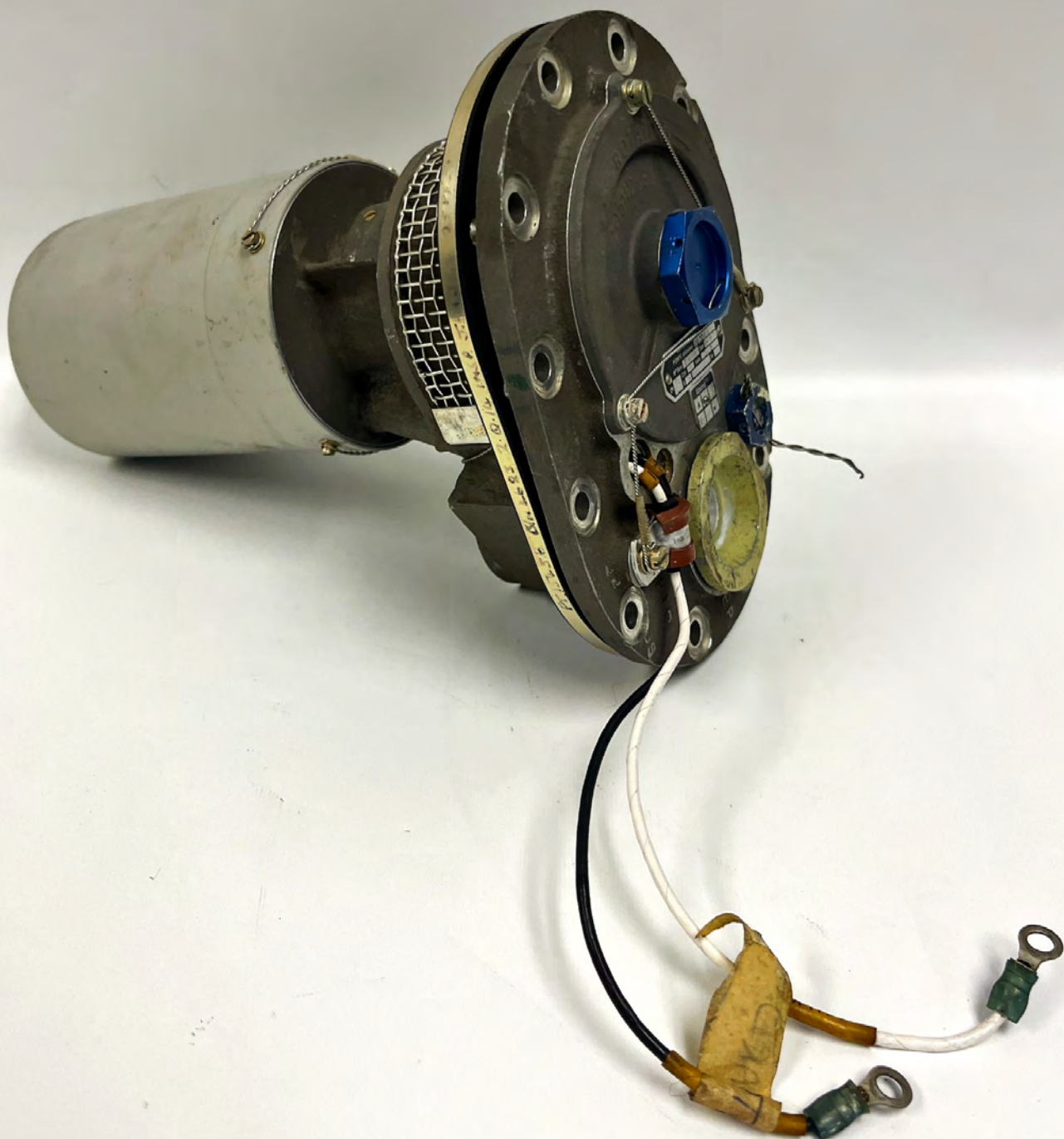
☐ Inspection

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 _____





A2



Jet Logistics Technical Services

-Serviceable-

Customer JLZ

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800A

Part No. 2121-01-0013 S/N 13667225

Component Name Oil Temp IND

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 5-20-20

Technician/Mechanic [Signature]

Inspector [Signature]









A2
OIL PRESS
IND.



Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N25JL A/C Type 125

Mfg Hawker Model 800A

Part No. 2121-01-0014 S/N 13F53696

Component Name Oil Temp IND

Remarks GS 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.

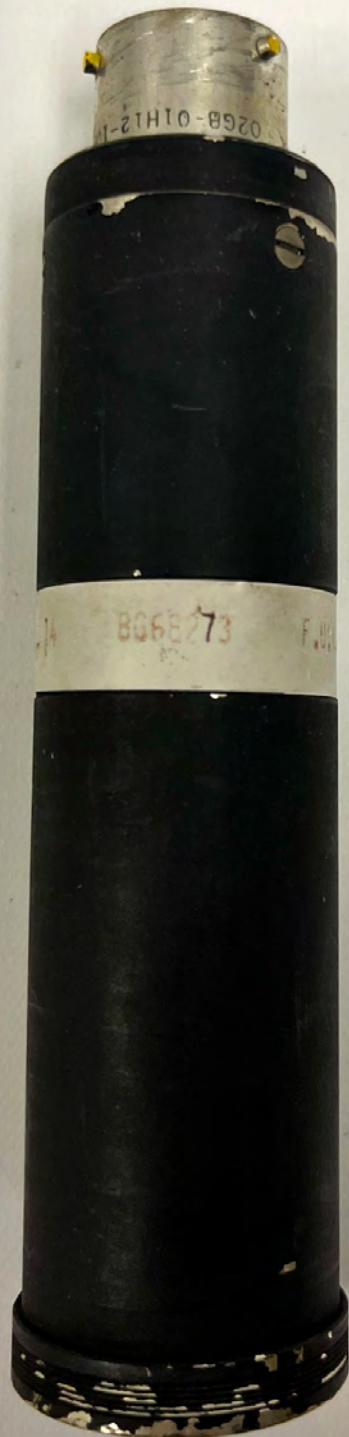
Under Work Order No. 8680 Date 5-20-20

Technician/Mechanic [Signature]

Inspector [Signature]









A2
OIL PRESS, IND

Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N2552 A/C Type 125

Mfg Hawker Model 800A

Part No. 2121-01-0014 S/N B468273

Component Name Oil Temp IND

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.

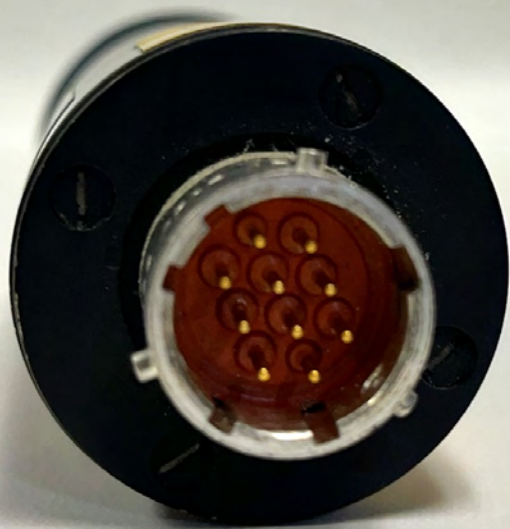
Under Work Order No. 8680 Date 5-20-60

Technician/Mechanic [Signature]

Inspector [Signature]









Weston Model:2132-1-11
23Aug.00 Ser.No:82338
F.U.W.S122.3.22

WATTEG

Jet Logistics

Technical Services

FLAP POS. IND.

-Serviceable-

Customer

TLI

Reg. No.

N25 TL

A/C Type

125

Mfg

Hawker

Model

800 A

Part No.

2132-1-11

S/N

82338

Component Name

Flap IND

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

5-20-20

Technician/Mechanic

Inspector



Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAE

Mfg Beechcraft Model H¹²⁵ 800

Part No. 2854-11 S/N unk

Component Name mounting, ASSY
plug

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 09/24/19

Technician/Mechanic James C. Bellon

Inspector _____

Form No. M8 Rev: Orig









B4

Jet Logistics Technical Services

-Serviceable-
Customer Jet Logistics.

Reg. No. N25JL A/C Type BAE 125

Mfg Beechcraft Model H800

Part No. 2893-9 S/N _____

Component Name Fuel drain tank.
APU

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

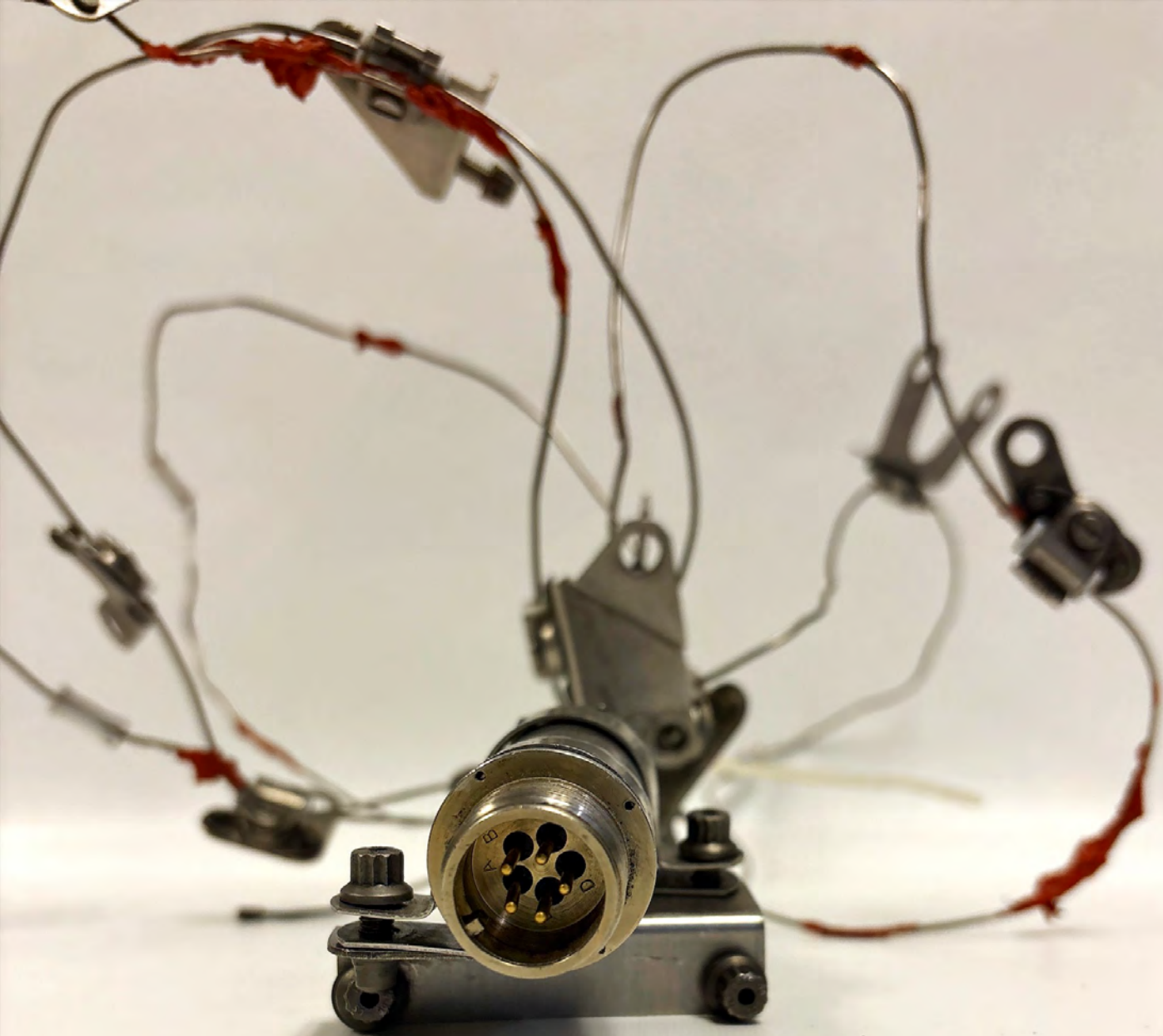
Technician/Mechanic James C. Bolton

Inspector _____

Form No. M8 Rev: Orig







BS

Jet Logistics Technical Services

-Serviceable-

Customer

Jet 1019 ha

Reg. No.

N255L

A/C Type

Mfg

BEECH

Model

800

Part No.

3001-112-900-400

S/N

69394

Component Name

FIRE LOOP

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.

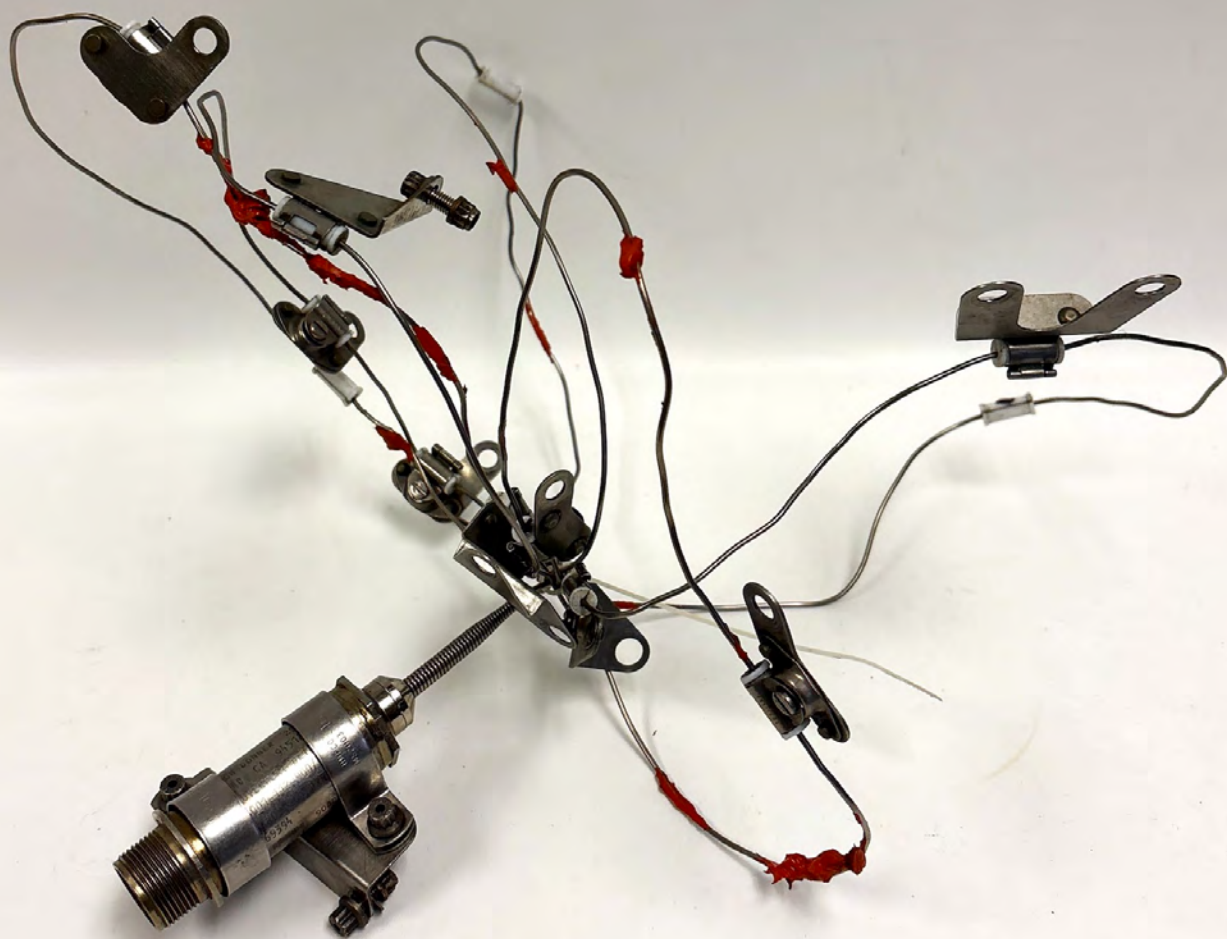
Date

6/14/19

Technician/Mechanic

Inspector

Form No. M8 Rev: Orig





TT 25693
OVERHEAT DETECTOR
3001-112-900/400-
L NO. 801 DRH
92759 F/T
OF MFR 122008
11d PT
CHAPTER DS-4



35

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. DONNER Model 801 DRH

Part No. 3001-112-900/400-13 S/N 92759

Component Name OVERHEAT DETECTOR

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 _____





RD, CA 94518
OVERHEAT DETEC
001-133-900/50
NO. 801 DRH
3RL

UMPCO 16
MS21103

UMPCO 16
MS21103

99193-30725/5 1

Jet Logistics Technical Services

-Serviceable-

Customer

Jet Logistics

Reg. No.

N255L

A/C Type

800

Mfg

BEECH

Model

Part No.

3001-133-900-500

S/N

Component Name

ENGINE FIRE KCP

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

Jan

Inspector

Form No. M8 Rev: Orig





Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg. DONNER Model

Part No. 001-133-900/500 S/N 2496

Component Name OVERHEAT DETECTOR

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

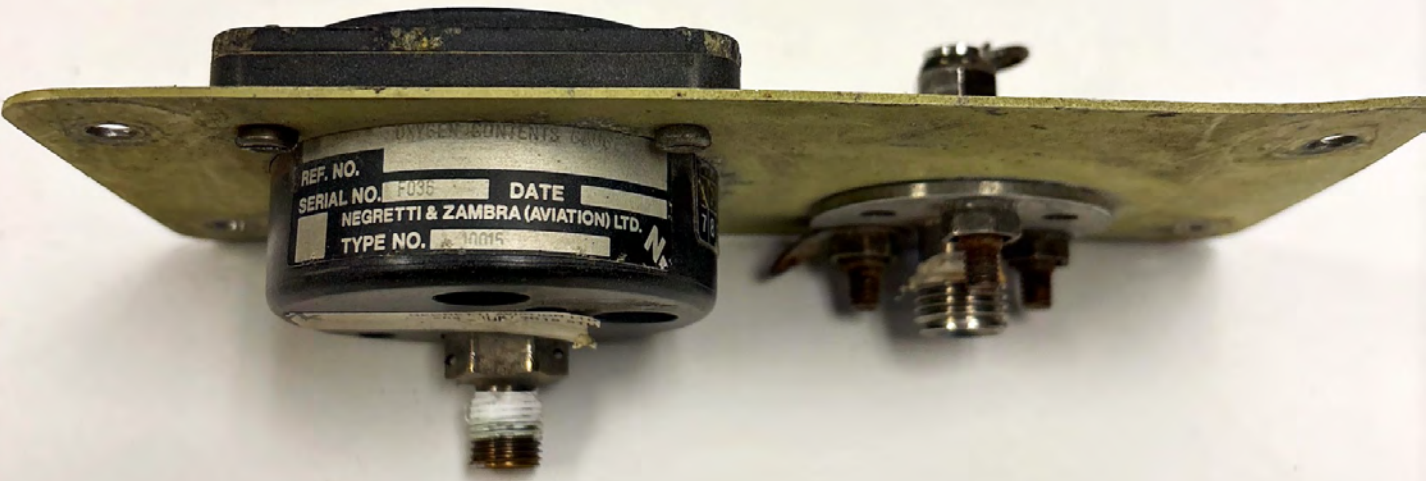












OXYGEN CONTENTS GAUGE
REF. NO.
SERIAL NO. F036 DATE
NEGRETTI & ZAMBRA (AVIATION) LTD.
TYPE NO. 10015



134

Jet Logistics Technical Services

-Serviceable-

Customer JLS

Reg. No. N25JC A/C Type BAE 125

Mfg Beechcraft Model 11800

Part No. 10015 S/N F036

Component Name Oxygen contents gauge

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. Bolton

Inspector _____



COURSE INDICATOR ID250A/ARN
SPEC. NO. MIL-G-5824A SERIAL NO: 1205
CONTRACT NO. AF33(600)-34842 FSN1600-012412313

MFR'S PART NO. 818
BORG EQUIPMENT DIVISION
THE GEORGE W. BORG CORPORATION
PROPERTY OF U.S. GOVERNMENT



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FOR
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SHOP EQUIPMENT FOR
TESTING AND TROUBLESHOOTING
"NOT CALIBRATED"

A3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N25JL A/C Type 125
Mfg BORGED Model 2
Part No. 10250/ARN S/N 4205
Component Name RMI
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 _____



SPARTAN ST
Part No. 011129
V 26VDC

ROTATION: $\leq$ $\frac{V}{AIR}$

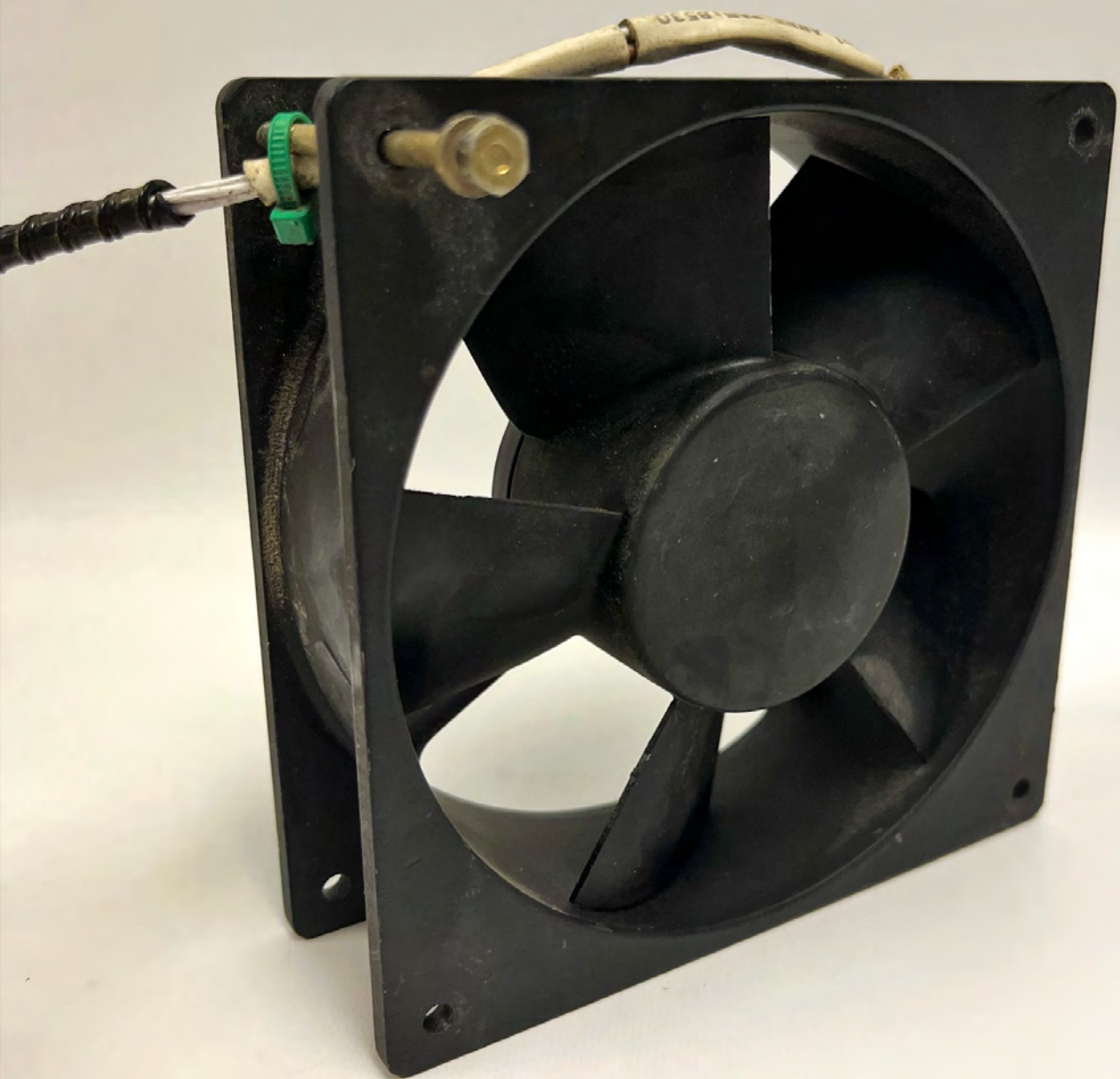
Series 1943SF
Amps 0.30
RPM 3,200
R65529 (1131)

Max Amb. 100 °C
Serial No. AYA331

AMETEK ROTRON
Model 800, NY 12408 - CASE 22877

MADE IN USA





73

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N255L A/C Type 125
Mfg AMETEK Model R68529
Part No. 011129 S/N 1943SE
Component Name COOLING FAN
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 _____





62

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg ROTRON Model _____

Part No. 11129 S/N 1943SF

Component Name _____

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

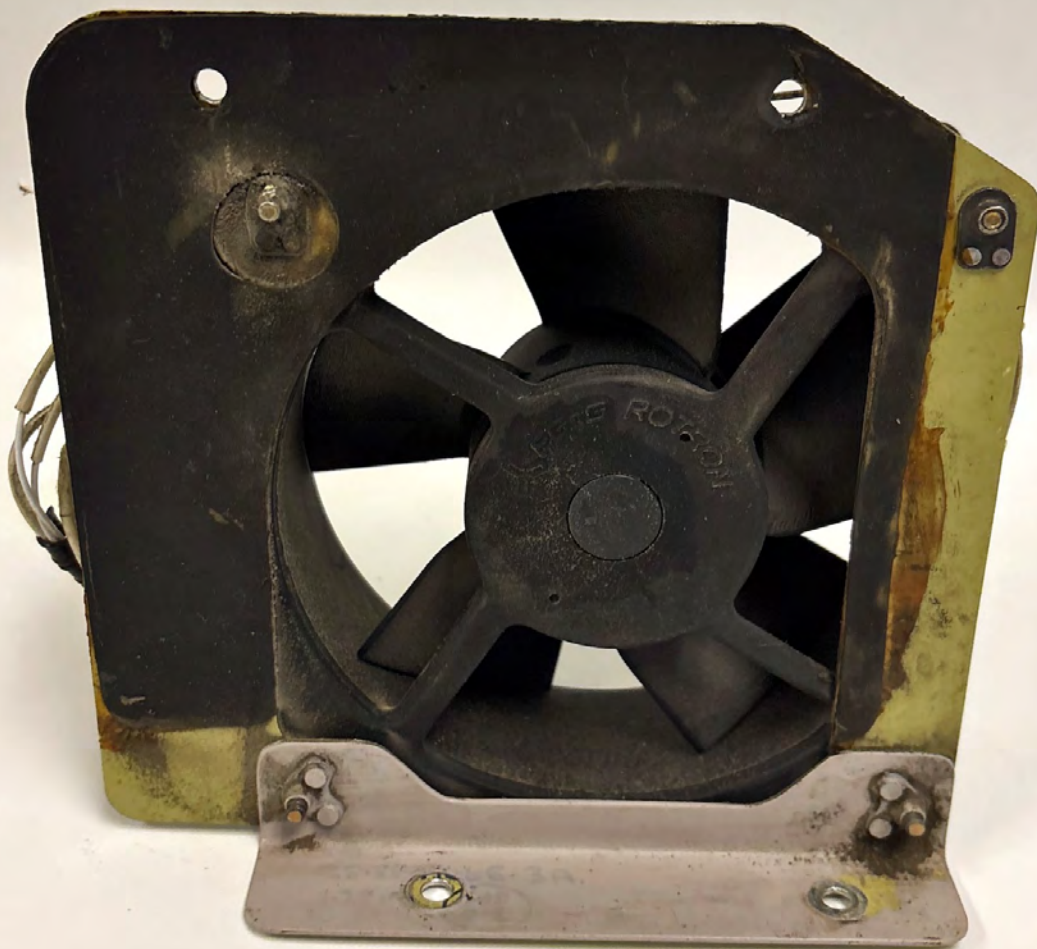
☐ Inspection

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 _____



C4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. 20094-1 S/N _____

Component Name 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 _____







KLIXON 21346-6
MADE IN USA
1151

A4
TEMP. SENSOR

Jet Logistics Technical Services

-Serviceable-

Customer TLTS

Reg. No. N25JL A/C Type BAE 125

Mfg Klixon Model H800

Part No. 21346-6 S/N 1151

Component Name Temp Sensor

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 09/21/19

Technician/Mechanic M. Santana

Inspector _____



C.A.D.
INST. LAB
C

D.C. GENERATOR CONTROL UNIT	
VOLTS 28	FIELD AMPS 10
FSCM/PN 31435/51539-006H	WT 2.4 LBS
SERIAL NO. 10725	MOD B
C.I. NO.	NSN
SPEC NO.	MFD 01-91
CONTRACT NO.	
INSP	Lucas
Lucas Aerospace Power Equipment Corporation Aurora, Ohio 44202	
06-5102-39	

**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

LUCAS AEROSPACE

Mfg 31435/51539- Model B

Part No. 006H S/N 10725

Component Name DC GENERATOR CONTROL 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 _____



CAD 084 TESTED - 8 OCT 1992

D.C. GENERATOR CONTROL UNIT
VOLTS 28 FIELD AMPS 10
FSCM/PN 31435/51539-006H WT 2.4 LBS
SERIAL NO. 92030 MOD B
C.I. NO. NSN
SPEC NO. MFD 08-92
CONTRACT NO.
INSP
Lucas
Lucas Aerospace
Power Equipment Corporation
Aurora, Ohio 44202
06-5102-39



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg LUCAS Model B

31435/51539-
Part No. 006H S/N 92030

Component Name DC GENERATOR
CONTROL 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 _____



0071
JAN 29 2003
FAA-PMA

D.C. GENERATOR CONTROL UNIT	
VOLTS 28	FIELD AMPS 10
FSCM/PN 31435/51539-006H	WT 2.4 LBS
SERIAL NO. 96555	MOD B
C.I. NO.	NSN
SPEC NO.	MFD 08-96
CONTRACT NO.	
INSPECTION	
Lucas	Lucas Aerospace Power Equipment Corporation Aurora, Ohio 44202
06-5102-39	

AVIATION

04-RAA AFU

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

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

1. Approving National Aviation
Authority/Country
FAA/UNITED STATES

3. Form Tracking Number
R04-08836

4. Organization Name and Address
B&S Aircraft Parts & Accessories, Inc., 1414 South Mosley, Wichita, KS 67211-3398, USA

5. Work Order/Contract/Invoice#
R04-08836

6. Item	7. Description	8. Part Number	9. Elig*	10. Qty	11. Serial/Batch#	12. Status/Work
1	GENERATOR CONTROL UNIT	51539-006H	N/A	1	96555	OVERHAULED

13. Remarks

Overhauled in accordance with 51539-006 manual, Rev 2, 9/5/01. B&S Aircraft Parts & Accessories, Inc. certifies that the work specified in Blocks 12 and 13 was performed 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 EASA.145.4228. Full details held on work order R04-08836

002087

14. Certifies the items identified above were manufactured in conformity to:

- ☐ Approved design data and are in condition for safe operation
- ☐ Non-approved design data specified in Block 13

19. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 13

Certifies that unless 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/Auth No

20. Authorized Signature

21. Approval/Certificate No

NE2R028L

17. Name (Typed or Printed)

18. Date (m/d/y)

22. Name (Typed or Printed)

23. Date (m/d/y)

Richard L. Self

Jan/20/2005

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 company specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness 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 JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg LUCAS Model B

Part No. 31435/51539-
006H S/N 96555

Component Name DC GENERATOR
CONTROL UNIT

Remarks as removed.

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

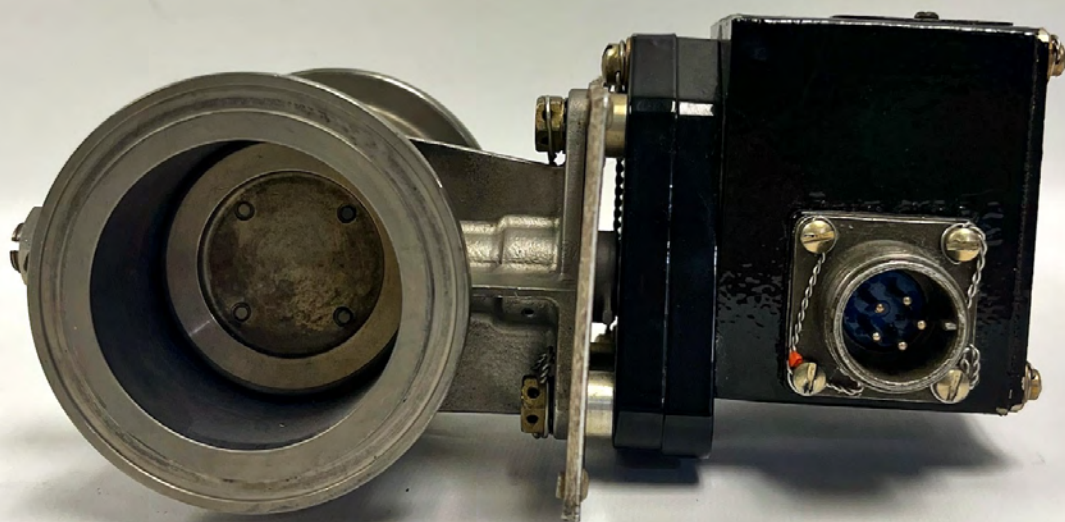
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____







ACTUATOR, ROTARY

PART: 34988-2	SERIES: 4	RATED LOAD (IN. LBS)
SERIAL	2404	NOM: 40
REF SPEC		MAX
PATENT		STATIC: 150
MOD REC		RPM: 1.0
ORDER		MODEL
RATING		
STOCK		

Honeywell International Inc.
2023 W. 190TH Street
Torrance, CA 90504

Honeywell

CAGE
70210

PAC
99193
ASSY
98184
COA
52254

B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg HONEYWELL Model

Part No. 34988-2 SN 12404

Component Name ROTARY ACTUATOR/MOTOR/
BUTTERFLY 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 _____







Jet Logistics Technical Services

133

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg AIRESEARCH Model _____

Part No. 35130-4 S/N 40-4840

Component Name
ROTARY ACTUATOR/MOTOR 1
BUTTERFLY 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 _____



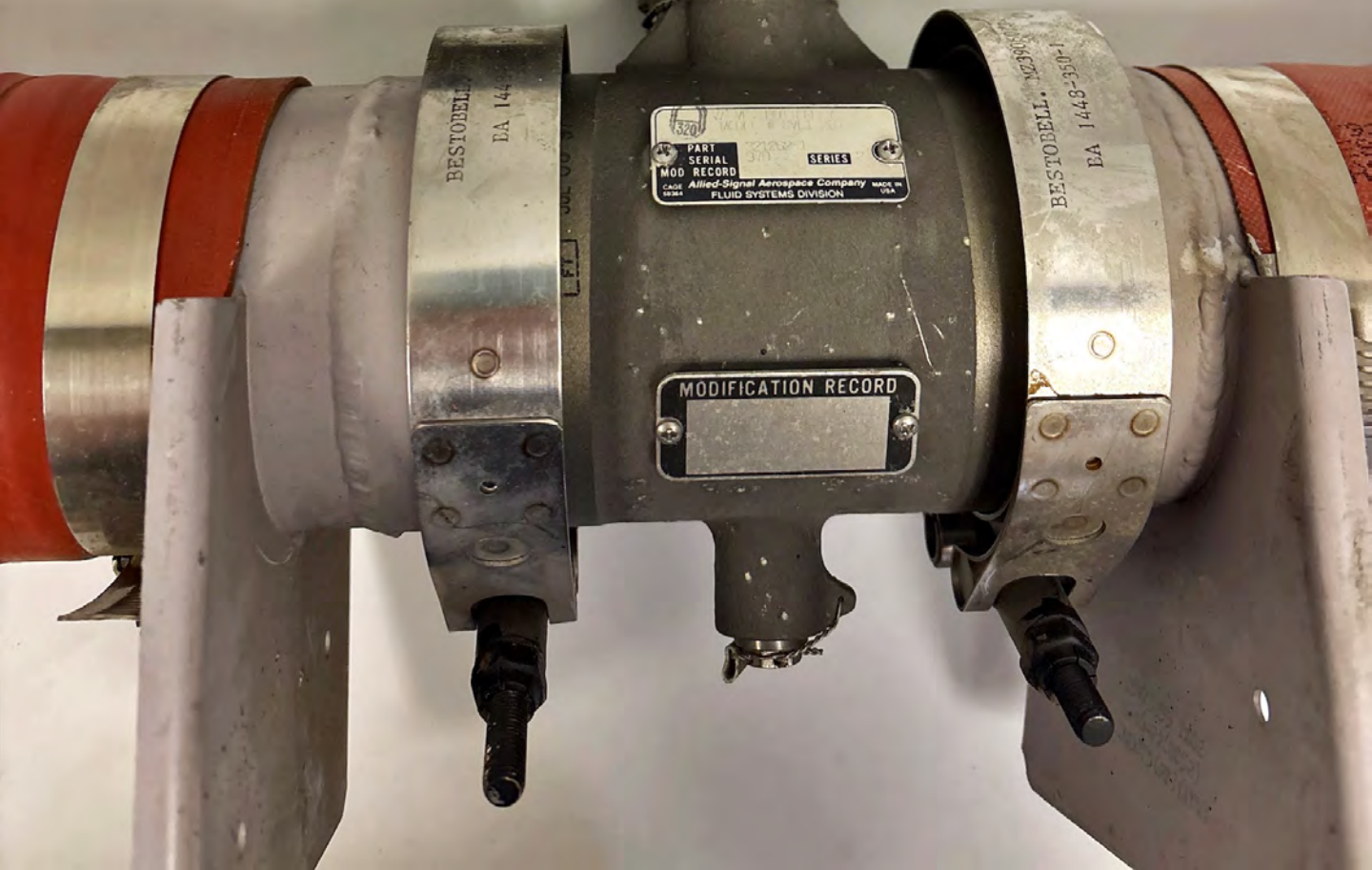


ACTUATOR, ROTARY

RATING	TESTED LOAD (IN. LBS.)
REF SPEC	NOM 40
PART 35170-8	MAX
SERIES 1	START 150
MODEL 11-1205	RPM 1.3
SERIAL	ASAC
STOCK	EA 119
ORDER	ASD
PATENT	
MOD RECORD	
ESCM 70210	

AIRESEARCH
MFG CO

JUN 70 7K4



BESTOBELL
EA 1443-350-1

PART 35170-8
SERIES 1
MOD RECORD
CALL Allied-Signal Aerospace Company
FLUID SYSTEMS DIVISION
MADE IN USA

MODIFICATION RECORD

BESTOBELL
EA 1443-350-1



B4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg AIRESEARCH Model _____

Part No. 35170-8 S/N 11-1205

Component Name ROTARY ACTUATOR / MOTOR / BUTTERFLY VALVE ASSY

Remarks as removed

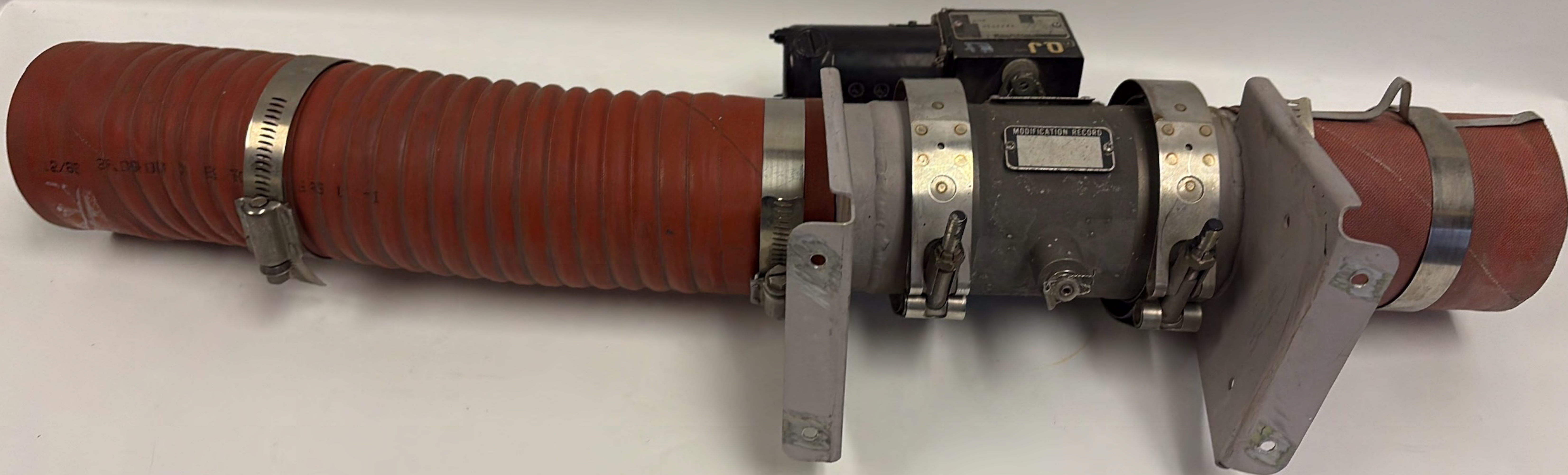
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

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 _____







Jet Logistics Technical Services

-Serviceable-

Customer SCTS

Reg. No. N748PA A/C Type 125

Mfg Beechcraft Model 800

Part No. 45352-ko S/N UNK

Component Name Drain 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 _____



2P Precision Hydraulics		LIVERPOOL L24 9JY	
UNIT No. AIR	45574/3		
MODS			(R)
SERIAL No.LK	5900023		
TEST			ASSY DATE
INSP.			20.92
FLUID			
MADE IN ENGLAND			

36

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg PRECISION Model _____

Part No. 45774/3 SN 8900023

Component Name HYDRAULIC 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 _____



2P Precision Hydraulics		LIVERPOOL L24 9JY	
UNIT No. AIR		45574/3	
MODS		(R)	
SERIAL No.LK	8909115		
TEST	(MT)		ASSY DATE
INSP.			2092
FLUID			
MADE IN ENGLAND			

36

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg PRECISION Model _____

Part No. 45774/B S/N 8909115

Component Name HYDRAULIC 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 _____





B2

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg APPH Model _____

Part No. AIR 48540-1 S/N 070407

Component Name SEQUENCE 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 _____



aph
PRECISION HYDRAULICS

AIR	4/10/81	ASSY DATE
MODS		4/10/81
S/No	21010X	
TEST	81	
INSP		

MADE IN ENGLAND



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg _____ Model AR48540-1

Part No. 48540/1 S/N UAC090407

Component Name SEQUENCE 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 _____



AIR	48540/1
MODS	
S/N	UAC090407
	CURE



55820-160493-201
KL V F 55820





85

Jet Logistics Technical Services

-Serviceable-

Customer

JTLS

Reg. No.

N25JL

A/C Type

BAE

Mfg

Boeing Craft

Model

800¹²⁵

Part No.

55820-160493-201

S/N

55820

Component Name

APU

Remarks

RmV AS Shroud Cover
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

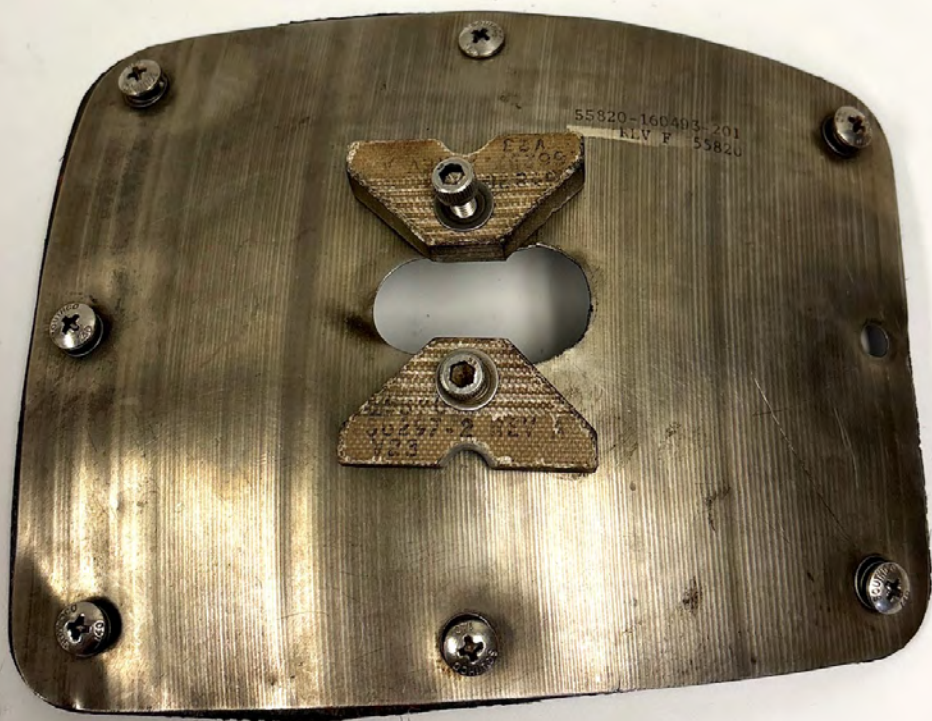
Date

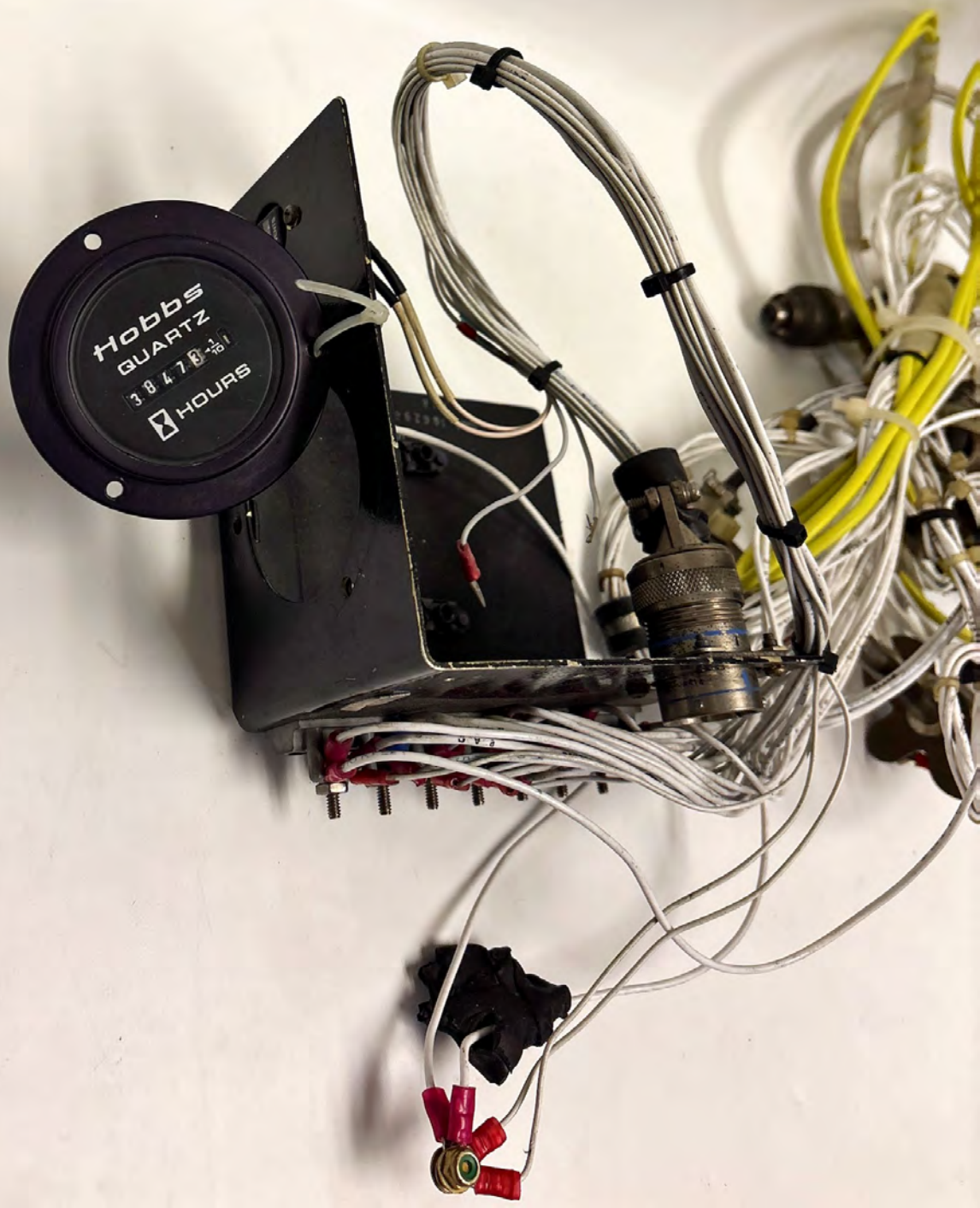
10/22/19

Technician/Mechanic

James @ Better

Inspector





55820SQCNA4950921 85380
SYS. 12-60VDC 80 VDC MAX.
03113

POLARITY SENSITIVE 

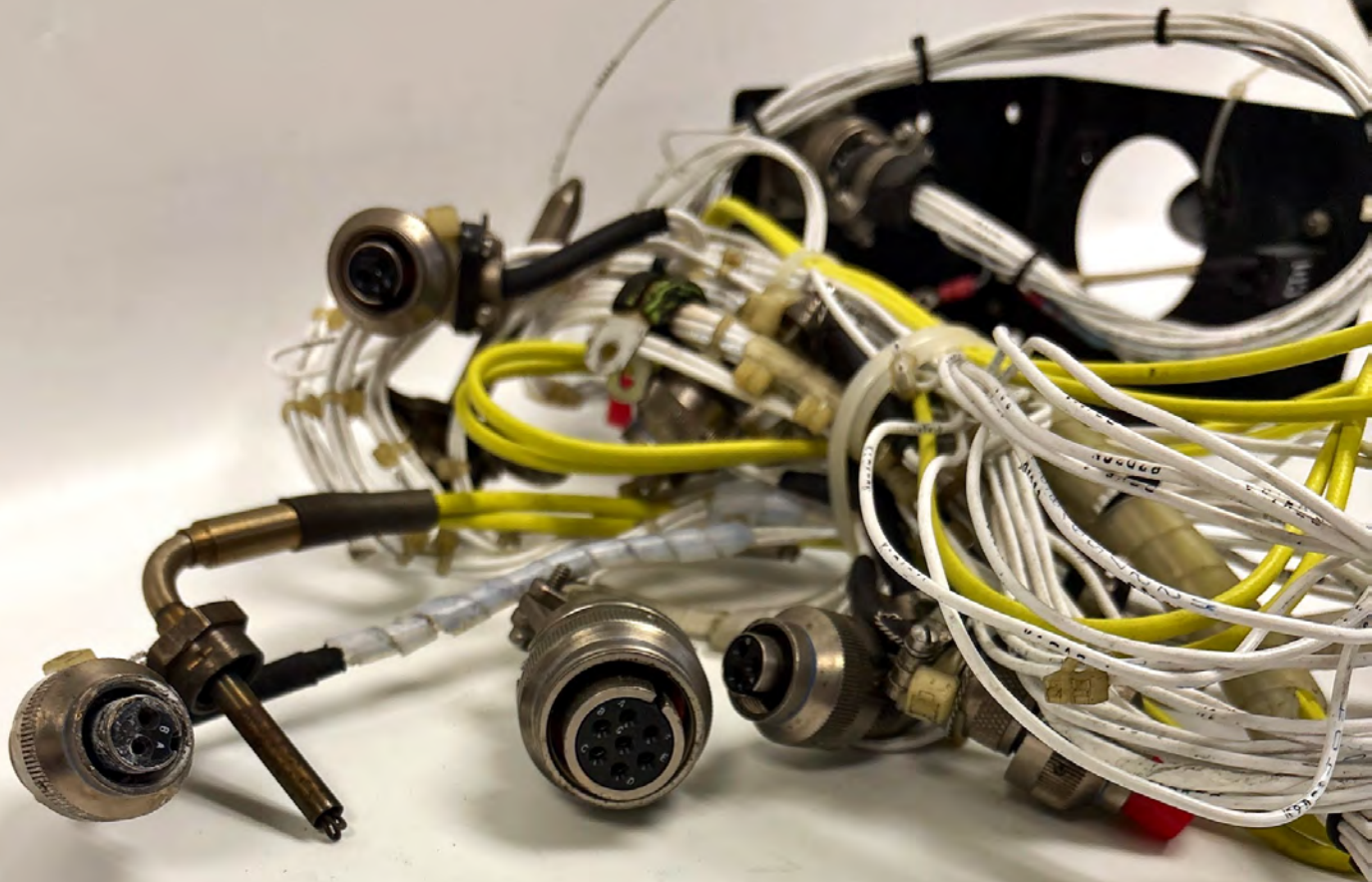


LR 42455



AU 1774

WMS



Jet Logistics Technical Services

-Repairable-

Customer SLTS
Mfg. By BEECHCRAFT
Part Name APU wiring harness
Part No./ Model _____
Serial Number _____
A/C Type _____ S/N _____
Remarks _____
Signature [Signature]
Date 3/18/20
Work Order 8864

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS
Reg. No. N25JC A/C Type 125
Mfg. ELECTRO DYNAMICS Model 1
Part No. _____ S/N 1774
5582050CNA4950921
Component Name APU HOUR METER/WIRING HARNESS
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 _____ Model _____

Part No. 58430-1 S/N 78710

Component Name REMOTE CONTROL TELEFLEX
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. M8 Rev: Orig



Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N 25 JL A/C Type BAE 125

Mfg Kenwal Model H800

Part No. 67121-53-68 S/N 9212

Component Name Temp Sensor

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 04/21/19

Technician/Mechanic M. Sarnawel

Inspector _____



67121-53-68F 9212
1A 115 VAC

