

-Serviceable-

Customer DLI

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800A

Part No. C406-W S/N 07755

Component Name ELT

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]

Form No. M8 Rev: Orig



ARTEX AIRCRAFT SUPPLIES, INC.
P.O. BOX 1270 CANBY, OR 97013
(503) 678-7929 (800) 547-8901
406 LITHIUM BATTERY PACK
PART NO: 452-0133 REV P
TSO C126/C142 W.O.#0101281
EXP. DATE DEC/2013 DO-160D
ENV CAT D1XBC(B204)
[204]XRXXXXZAZZ[204]XXXXXXXXXX

406MHZ ELT

FCC ID HAK ARTEX 406
COSPAS/SARSAT APPROVAL TSO C126



2-WAY SWITCH
ON (TRANSMIT)
OFF (ARM/OFF)

INSTRUCTIONS

*TO ARM (ENABLE G-SWITCH) PINS
5 & 8 (12 & 13 IF C406-N SERIES) MUST
BE CONNECTED ELSE DOWN POSITION IS OFF
*NORMAL OPERATION: SWITCH TO ARM/OFF
*TO TEST, MOVE SWITCH TO ON
FOR 3 SWEEPS THEN MOVE SWITCH TO ARM/OFF
*TO RESET (TURN OFF ACTIVATED
ELT) MOVE SWITCH FROM ON TO ARM/OFF

ARTEX AIRCRAFT SUPPLIES, INC.
P.O. BOX 1270, CANBY, OR 97013

C406-N SERIAL NO. 07756

REPLACE BATTERY WITH
406 LITHIUM BATTERY PACK
PART NO: 452-0133
ARTEX AIRCRAFT SUPPLIES, INC.
P.O. BOX 1270 CANBY, OR 97013
(503)678-7929 800-547-8901



12

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. _____ Model _____

Part No. C-82106-5 S/N 407

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 _____



SIGNAL SUMMING UNIT

PART NO.

SERIAL NO.

VOLTS

FREQ

C-82106-5

407

115

400

WEIGHT

3.0

LBS.

SAFE FLIGHT INSTRUMENT CORP.
WHITE PLAINS, NEW YORK, U.S.A.



02

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg SAFE FLIGHT Model _____

Part No. C-82106-5 S/N 630

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 _____



SIGNAL SUMMING UNIT
PART NO. 630-5
SERIAL NO. 115
VOLTS 115
FREQ. 400
WEIGHT 3.0 LBS.
SAFE FLIGHT INSTRUMENT CORP.
WHITE PLAINS, NEW YORK, U.S.A.

aviation
a s s i s t a n c e

48268 Grevenh. Germany

Fon +49 (0) 25 71 95 29 00

Fax +49 (0) 25 71 95 29 09

Internet www.aviation-assistance.de

LUCAS AEROSPACE LTD. ENGLAND

MODS. INC.

GENERATOR CONTROL UNIT

5521CG 5536CG

TYPE CB02701

SERIAL N° 1774

5728CG

1. Approving National Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: C8431	
4. Organization Name and Address: WECO Aerospace, Inc. 1501 Aviation Blvd Lincoln, CA 95648 Ph: (916) 645-8961, Fax: (916) 645-1547 info@wecoaerospace.com		FAA CRS UQ3R902L EASA 145.5007		5. Work Order, Contract or Invoice Number: C8431	
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:
1	Generator Control Unit	CB02701	N/A	1.00	1774
			12. Status/Work: OVERHAULED		

13. REMARKS **OVERHAULED & CERTIFIED**
TSO 00:00

002904

All work performed IAW: <u>Goodrich 24-21-17</u>		Rev.15		Rev Date: 2/19/2002	
" Certifies that the work specified in block 12/13 was carried out in accordance with EASA 145 and with respect to that the aircraft component is considered ready for release to service under Acceptance Certificate Number EASA 145.5007					
14. Certifies the items identified above were manufactured in conformity to:			19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13		
☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 13			Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
15. Authorized Signature:	16. Approval/Authorization:	20. Authorized Signature:	21. Approval/Certificate No: UQ3R902L		
17. Name (Typed or Printed):	18. Date (m/d/y):	22. Name (Typed or Printed): William Howell	23. Date (m/d/y): MAY 31 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 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.

Statement 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.

AS
GCU

SN 1774



Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800A

Part No. CB02701 S/N 1774

Component Name GCU

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 4-30-20

Technician/Mechanic [Signature]

Inspector [Signature]





aviation
a s s i s t a n c e

48268 Greven I Germany
Fon +49 (0) 25 71 95 29 00
Fax +49 (0) 25 71 95 29 09
Internet www.aviation-assistance.de

LUCAS AEROSPACE LTD. ENGLAND MODS. INC.

GENERATOR CONTROL UNIT

5521CG

5728

TYPE CB02701

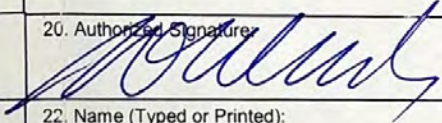
SERIAL N° H1363

5536CG

1. Approving National Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: C7658	
4. Organization Name and Address: WECO Aerospace, Inc. 1501 Aviation Blvd Lincoln, CA 95648 Ph: (916) 645-8961, Fax: (916) 645-1547 info@wecoaerospace.com		FAA CRS UQ3R902L EASA 145.5007		5. Work Order, Contract or Invoice Number: C7658	
6. Item	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:
1	Generator Control Unit	CB02701	N/A	1.00	H1363
12. Status/Work: OVERHAULED					
13. REMARKS OVERHAULED & CERTIFIED TSO 00:00					
002779					

All work performed IAW: Goodrich 24-21-17 Rev.15 Rev Date: 2/19/2002
 * Certifies that the work specified in block 12/13 was carried out in accordance with EASA 145 and with respect to that the aircraft component is considered ready for release to service under Acceptance Certificate Number EASA 145.5007

14. Certifies the items identified above were manufactured in conformity to:		19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13	
☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 13		Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	

15. Authorized Signature:	16. Approval/Authorization:	20. Authorized Signature: 	21. Approval/Certificate No: UQ3R902L
17. Name (Typed or Printed):	18. Date (m/d/y):	22. Name (Typed or Printed): William Howell	23. Date (m/d/y): MAR 01 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 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.

Statement 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
GEN. CONT.
UNIT

SN H1363



Jet Logistics Technical Services

-Serviceable-

Customer JLE

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800 A

Part No CB02701 S/N H1363

Component Name GCU

Remarks GO 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 4-23-20

Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig







QUALITY
BREAKING T
WILL VO
EQUIPMENT V
UNIVERSAL NAVIGAT

UNIVERSAL[®]
CVR-30

Solid-State

COCKPIT
VOICE
RECORDER





Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type 125

Mfg Hawker Model 800

Part No. CVR-30 S/N

Component Name Cockpit Voice Recorder

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



FLIGHT
RECORDER

DO NOT OPEN

UNIVERSAL
CVR-10 Solid-State

DUKANE MODEL N30A26









Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type _____

Mfg Garaviner Model _____

Part No. D3400 S/N 6024DA

Component Name Temperature bulb

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 _____

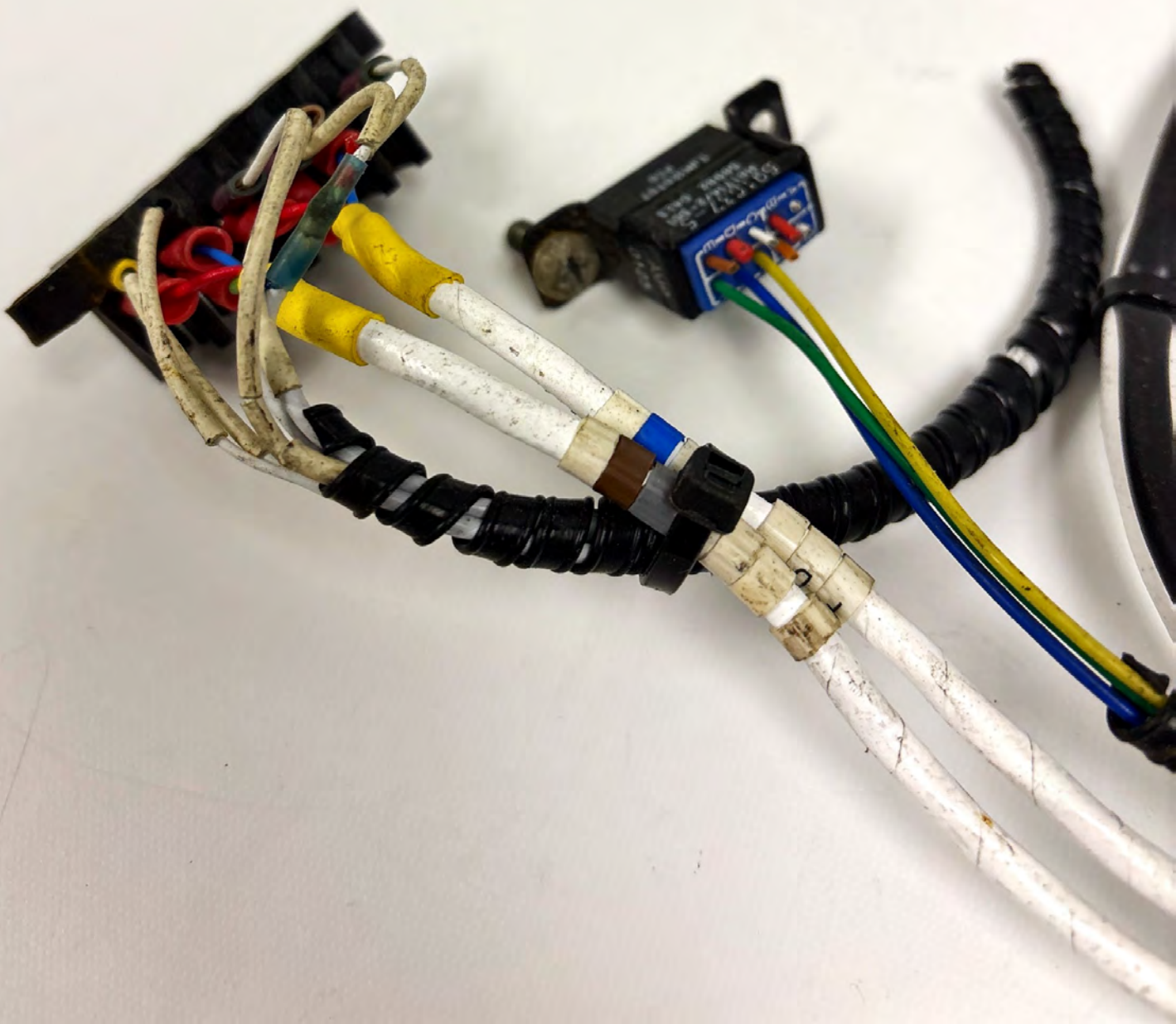
Inspector _____





Tel + 44 (0) 1202 409 000
D. No. D41721 Iss.5
S No. 13D00278
CUST. No. 25-XL15787
SECTION 1 : 22.78 OHMS/DEG
SECTION 2 : 4.32 OHMS/DEG
Made in the UK





35

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg PENNY-GILES Model _____

Part No. D41721 S/N 13D00278

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 _____





C2

Jet Logistics Technical Services

-Serviceable-

Customer

JLTS

Reg. No.

N25JL

A/C Type

BAE

Mfg

Beechcraft

Model

125
A800

Part No.

DL10423-200

S/N

SN 14711

Component Name

Pariseal Connector

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.

4680

Date

09/24/19

Technician/Mechanic

James C. Belton

Inspector

Form No. M8 Rev: Orig



14

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25 JL A/C Type 125

Mfg _____ Model _____

Part No. DH3760 S/N 25CX7

Component Name 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 _____

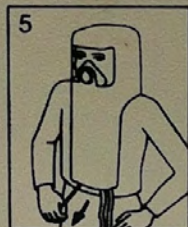
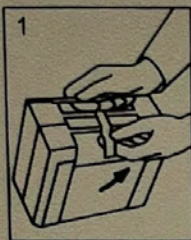
Technician/Mechanic _____

Inspector _____



OXYCREW

DAeSYSTEMS



PROTECTIVE BREATHING EQUIPMENT
FOR TRAINED PERSONNEL ONLY



A4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg DAE SYSTEMS Model D1379

Part No. E28180-10 S/N ARAN-0649

Component Name OXYGEN GENERATOR

Remarks ols 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.

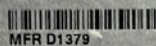
Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____

DAESYSTEMS

OXYCREW



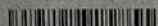
MFR D1379



PNR E26180-10

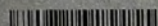


SER ARAN-0549



DMF 122009

INSPECT



EXP 122019

JTSO AUTHORIZATION

LBA.O.40.110/26.JTSO

JTSO-C 116/TSO-C116

IN ACC. WITH FAR/JAR 25.1439

OXYGEN
GENERATOR
CHEMICAL



MADE IN
CHINA

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg ROSEMONT Model E37040S

Part No. _____ S/N E2564

Component Name PITOT HEAT MONITOR

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 _____

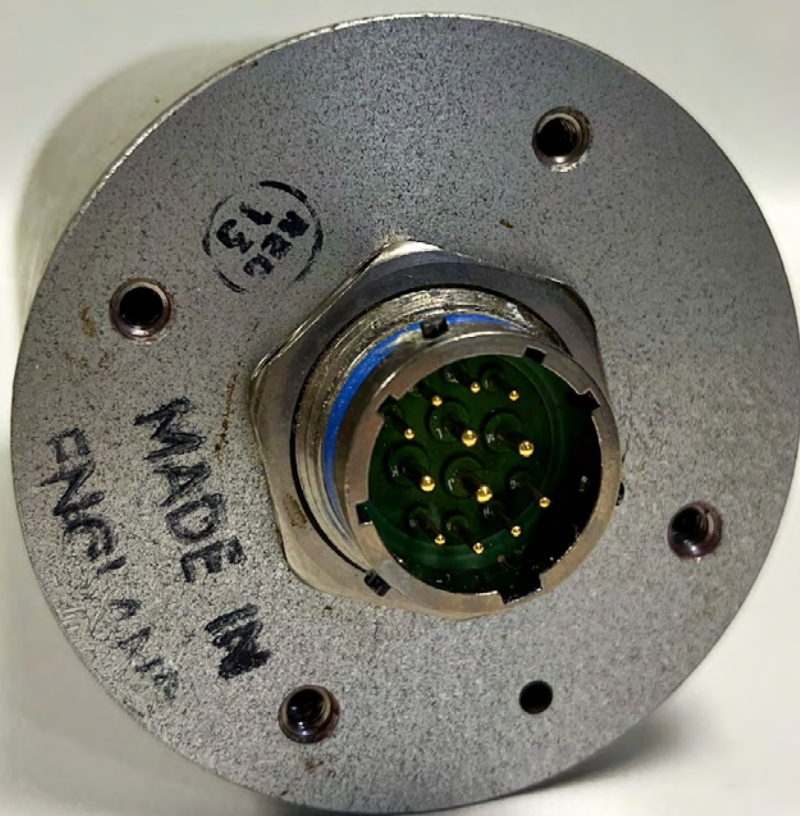
Inspector _____



PITOT HEAT MONITOR
Model E 37040
Supply 28 Volts 2W Max.
Serial No. E2564

MOD. RECORD											
1	2	3	4	5	6						
7	8	9	10	11	12						

ROSEMOUNT ENG.
BOGNOR REGIS
ENGLAND



Technometrics

-Serviceable-

Customer

JLI

Reg. No.

N25JL

A/C Type

125

Mfg

Hawker

Model

800A

Part No.

E370405

S/N

E2566

Component Name

Pitot Heat Mon.

Remarks

as removed

A3

☐ 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

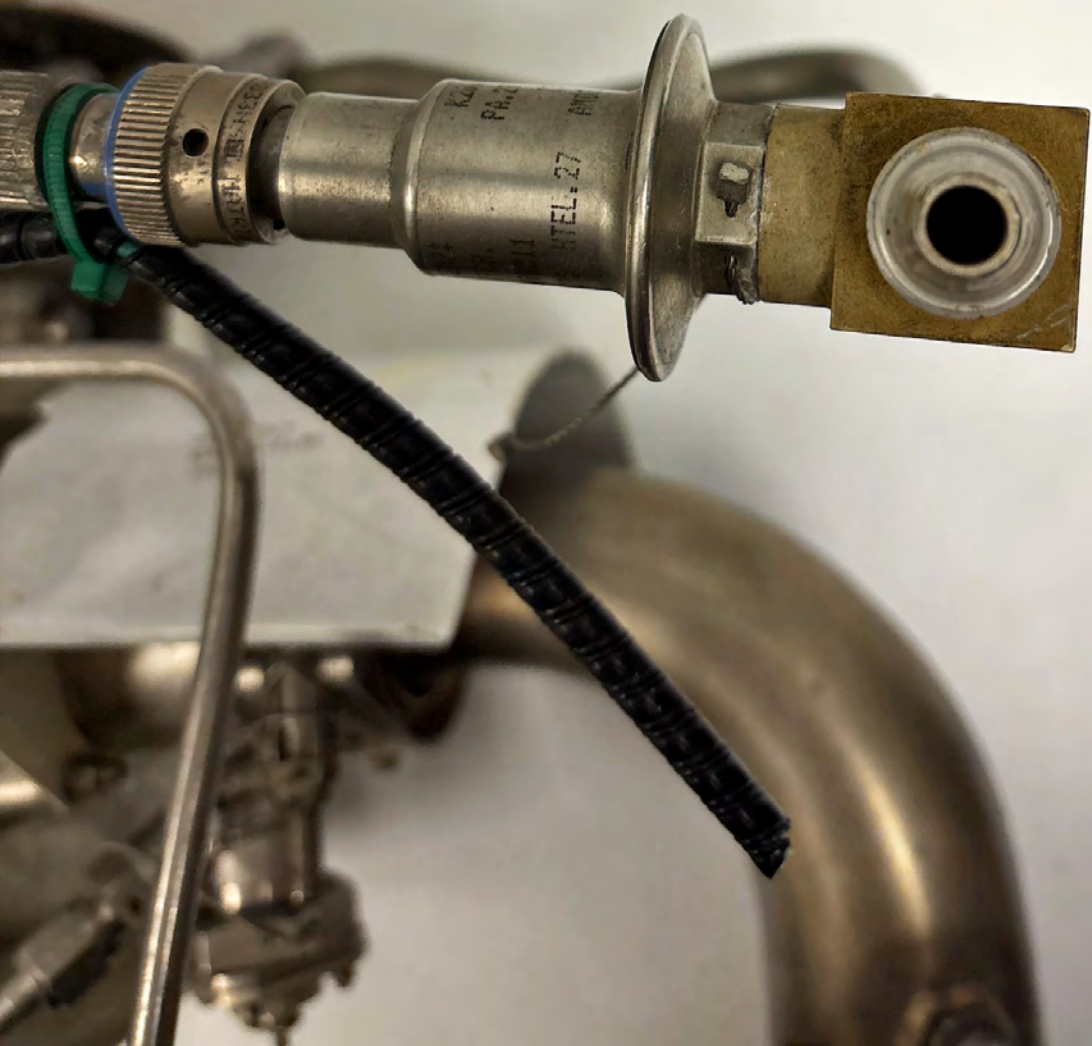




PITOT HEAT MONITOR
Model E37040
Supply 28 Volts 2W Max.
Serial No. **E2566**
MOD. RECORD

1	2	3	4	5	6
7	8	9	10	11	12

 ROSEMOUNT ENG.
BOGNOR REGIS
ENGLAND





ENG19206
ISS1 2.AQ.91
WQN251H22101
DMEG29



Jet Logistics Technical Services

34 -Serviceable-

Customer

JET LOGISTICS

Reg. No.

N253L A/C Type 125

Mfg

Model

ENG19206

WQN251H24191

Part No.

S/N

Component Name

BLEED AIR CONTROL VALVE
SOLENOID ASSY

Remarks

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

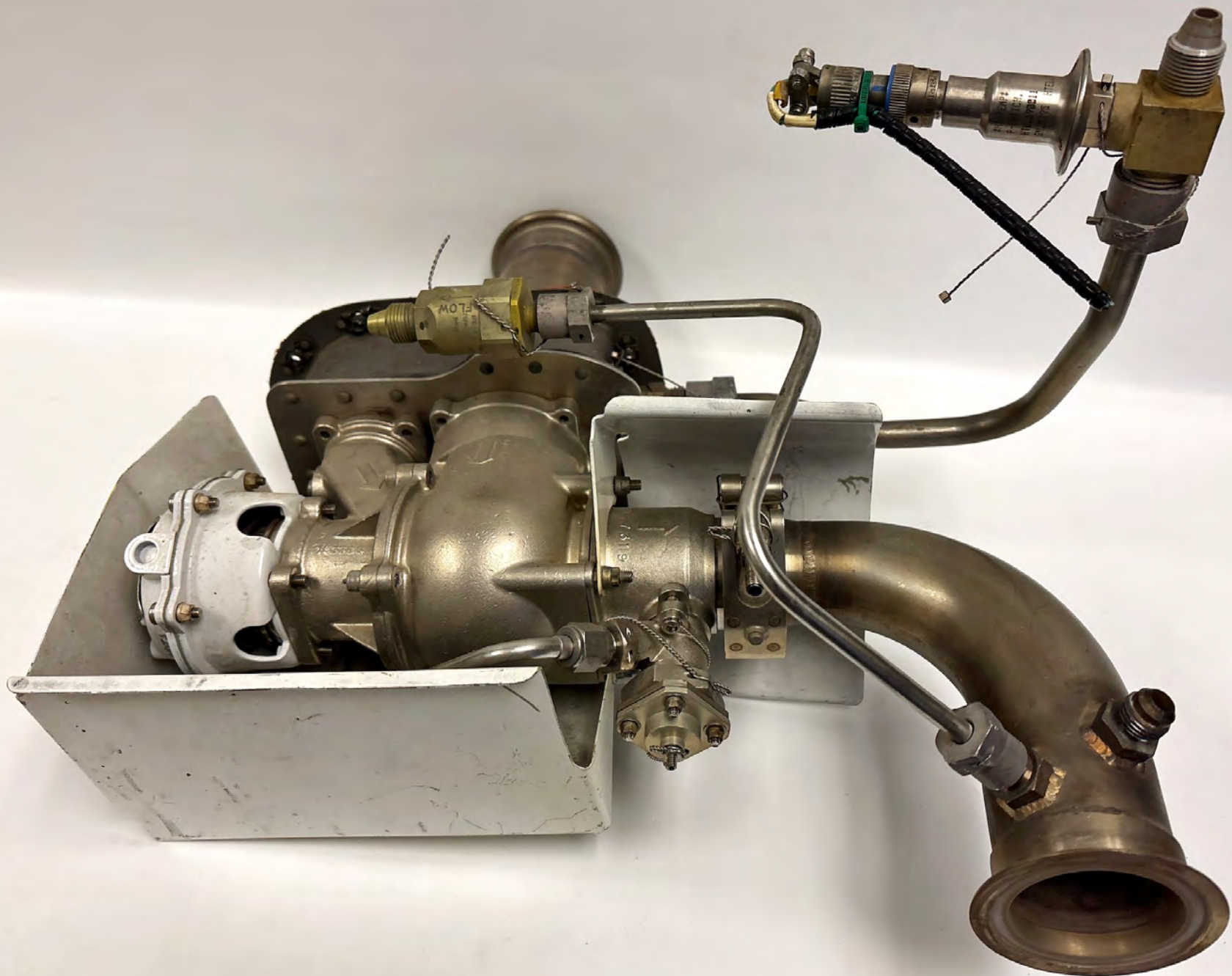
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____

Date _____

Technician/Mechanic _____

Inspector _____







ENG19207
ISS1 240
NON251H24
DNE639





B4

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N253L A/C Type 125

Mfg ENG19207 Model

Part No. S/N WAM251M24

Component Name BLEED AIR SOLENOID

Remarks ASSY

as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

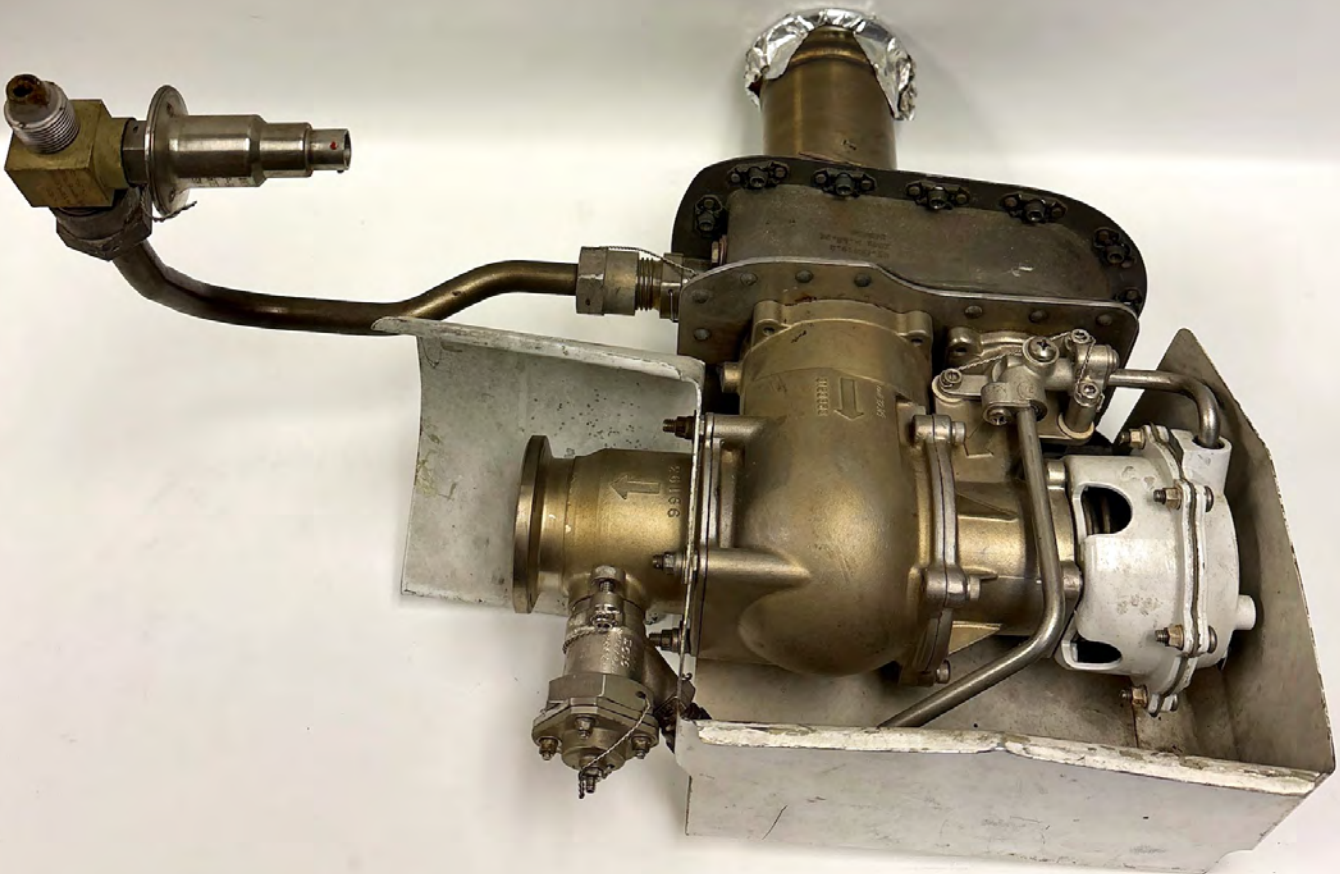
☐ Inspection

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



TKS (AIRCRAFT DE-ICING) LTD
ENGLAND

FILTER F903 ISS. 7

SERIAL No. W13366/055

ELEMENT 19295 ISS. 11

STOCK No. 1650-99-611-5050

B2

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg TKS Model 19295

Part No. F903-7 S/N W13366/055

Component Name DE-ICING FILTER

Remarks CS 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. FSC09049 S/N 811

Component Name HYDRAULIC TANK & VALVE ASSY

Remarks as removed

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

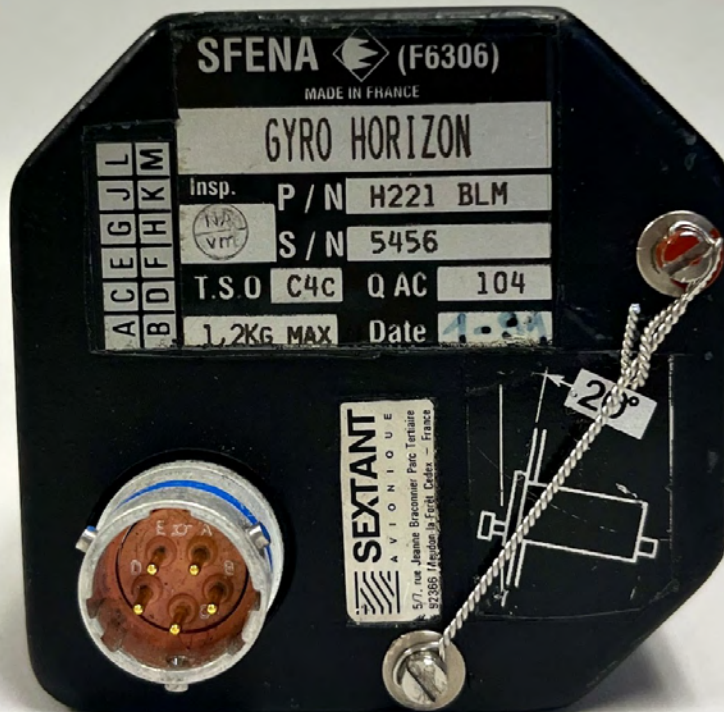
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





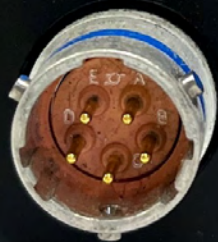
SFENA (F6306)

MADE IN FRANCE

GYRO HORIZON

A	C	E	G	J	L
B	D	F	H	K	M

Insp.	P / N	H221	BLM
	S / N	5456	
T.S.O	C4C	Q AC	104
1,2KG MAX	Date	1-5-81	



SEXTANT
AVIONIQUE
5/7, rue Jeanne Bracconier Parc Tertiaire
92386 Levallois-Perret Cedex - France



TRIUMPH INSTRUMENTS • FT. LAUDERDALE

5352 NW 21 Terrace
Ft. Lauderdale, FL 33309

800/422-4559
954/772-4559

☐ INSPECTED
☒ OVERHAUL

☐ REPAIR
W/O 227105

FAA No. W14R623M

1. Approving National Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 42123	
4. Organization Name and Address: Triumph Instruments & Avionics 5352 N.W. 21 Terrace, Ft. Lauderdale, FL 33309		800/422-4559 or 954/772-4559 954/493-8960 (Fax) FAA Repair Station No. WI4R623M			5. Work Order/Contract/Invoice Number 159504 / 027535	

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	GYRO HORIZON	H221BLM	N/A	1	5456	OVERHAULED

13. Remarks: Work Order # 159504 describing the work performed on this component and referencing the technical data used is attached to this form, and is on file at this facility in accordance with FAA regulations.
 Triumph Instruments & Avionics certifies that the work specified in Block 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.145.4579.

Limited life parts must be accompanied by maintenance history including total time/total cycles/time since new.

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. 002263
---	--

15. Authorized Signature:	16. Approval Authorization No:	20. Authorized Signature 	21. Approval/Certificate No.: WI4R623M
17. Name (Typed or Printed)	18. Date (m/d/y):	22. Name (Typed or Printed) TREVOR STORROD	23. Date (m/d/y): Jun 3 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 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.

A3

A3

Jet Logistics Technical Services

-Serviceable-

Customer STLS

Reg. No. N255L A/C Type BAE

Mfg BEECHCRAFT Model H800
125

Part No. H221 BLM S/N 5456

Component Name GYRO HORIZON

Remarks SERVICEABLE AS
REMOVED

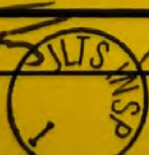
- | | |
|--|--|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☒ Inspection |

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

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

Technician/Mechanic [Signature]

Inspector





Part Number	Description	Bin	Lot	Serial Number
064-1017-02	HF ANTENNA COUPLER POWER AMPLIFIER	A1 HAWKER ROOM	LT24-01585	16008
1056-01-12	RADIO TUNING UNIT	A1 HAWKER ROOM	LT24-01592	138
160240-600	SOUNDTRAND	A1 HAWKER ROOM	LT24-01862	375-0509
161043-701	ELECTRONIC SEQUENCE UNIT	A1 HAWKER ROOM	LT24-01603	7584-0208
2101822-1	AUTO POWER RESERVE CONTROLLER	A1 HAWKER ROOM	LT23-03206	107-101
2119010-8000	ELECTRONIC ENGINE CONTROL	A1 HAWKER ROOM	LT24-01636	96-BYD804
2119010-8000	ELECTRONIC ENGINE CONTROL	A1 HAWKER ROOM	LT24-01637	96-870795
25-8NF-4417-1A	PRESSURE TIME DELAY	A1 HAWKER ROOM	LT24-01648	
25-DP5695	GASKET WINDOW	A1 HAWKER ROOM	LT24-01722	5021
31435/51539-006H	DC GENERATOR	A1 HAWKER ROOM	LT24-01737	96555
31435/51539-006H	DC GENERATOR	A1 HAWKER ROOM	LT24-01738	10725
31435/51539-006H	DC GENERATOR	A1 HAWKER ROOM	LT24-01739	92030
400-3279000	PASSENGER BRIEFING SYSTEM	A1 HAWKER ROOM	LT24-01748	9303057
501-1162-02	DIRECTISYN	A1 HAWKER ROOM	LT24-01399	1793
7517900-55	TCAS COMPUTER UNIT	A1 HAWKER ROOM	LT24-01788	99031739
822-0014-103	DATA BASE UNIT	A1 HAWKER ROOM	LT24-01792	1NRMT
M1050-L434-01	STEREO CHIME AUDIO SYS	A1 HAWKER ROOM	LT24-01861	9210011
130530-4	CABIN PRESSURE OUTFLOW VALVE CONTROLLER	A2 HAWKER ROOM	LT24-01597	46-125
2121-01-0013	OIL TEMPERATURE INDICATOR	A2 HAWKER ROOM	LT24-01638	B667225
2121-01-0014	OIL PRESSURE INDICATOR	A2 HAWKER ROOM	LT24-01639	BF53696
2121-01-0014	OIL PRESSURE INDICATOR	A2 HAWKER ROOM	LT24-01640	68273
25-8NF157-505	REFUEL PANEL ASSY	A2 HAWKER ROOM	LT24-01863	DH881236
25-8NF25-513	CONTROL PANEL	A2 HAWKER ROOM	LT24-01864	DM88/234
25-8NF5343-57A	EMERGENCY LIGHT CONTROL	A2 HAWKER ROOM	LT24-01649	DH6812
25-NF/23447-1A	APU CONTROL PANEL	A2 HAWKER ROOM	LT24-01865	8235
9-328-26	FUEL USED / FLOW RATE INDICATOR	A2 HAWKER ROOM	LT24-01799	2904
9-328-26	FUEL USED / FLOW RATE INDICATOR	A2 HAWKER ROOM	LT24-01800	1443
LT-52A	LIGHT DIMMER SUPPLY	A2 HAWKER ROOM	LT24-01836	15317
LT-52A	LIGHT DIMMER SUPPLY	A2 HAWKER ROOM	LT24-01837	10553
LT-52A	LIGHT DIMMER SUPPLY	A2 HAWKER ROOM	LT24-01838	11119
LT-52A	LIGHT DIMMER SUPPLY	A2 HAWKER ROOM	LT24-01839	11689
ND0075-1875	ELECTROSTACTI FILTER	A2 HAWKER ROOM	LT24-01842	1241236
WL656RSA2	N2 RPM INDICATOR	A2 HAWKER ROOM	LT24-01854	AK494
WL656RSA2	N2 RPM INDICATOR	A2 HAWKER ROOM	LT24-01855	AK493

WL717RSA3	N 1 RPM INDICATOR	A2 HAWKER ROOM	LT24-01856	AK597
WL717RSA3	N 1 RPM INDICATOR	A2 HAWKER ROOM	LT24-01857	AK994
WL718RSA3	ENGINE TEMPERATURE INDICATOR	A2 HAWKER ROOM	LT24-01858	AK767
WL718RSA3	ENGINE TEMPERATURE INDICATOR	A2 HAWKER ROOM	LT24-01859	AH222
011129	COOLING FAN	A3 HAWKER ROOM	LT24-01868	1943SE
10250A	RMI	A3 HAWKER ROOM	LT24-01589	4205
111-2	ACCELEROMETER	A3 HAWKER ROOM	LT24-01594	9702-0181
2132-1-11	FLAP POSITION INDICATOR	A3 HAWKER ROOM	LT24-01793	82338
21346-6	TEMPERATURE SENSOR	A3 HAWKER ROOM	LT24-01641	1151
25-8W5613-15A	LH COVER LENS ASSY	A3 HAWKER ROOM	LT24-01698	
50-5011-02	METRIC ALTIMETER DIGITAL BUS INDICATOR	A3 HAWKER ROOM	LT24-01756	153
5400605-1	AUX RELAY BOX	A3 HAWKER ROOM	LT24-01757	117
5412600-25	THRUST REVERSE SWITCH	A3 HAWKER ROOM	LT24-01760	127
548408-1	I.T.T TEMPERATURE SENSOR	A3 HAWKER ROOM	LT24-01762	
617452-3	AIR TEMPERATURE CONTROL	A3 HAWKER ROOM	LT24-01770	0776-104
622-8441-003	RECEIVER TRANSMITTER ANTENNA	A3 HAWKER ROOM	LT24-01777	1379
627578-1	TEMPERATURE CONTROL ZONE SELECTOR	A3 HAWKER ROOM	LT24-01784	022C-763
696-1-13	BRAKE PRESSURE INDICATOR	A3 HAWKER ROOM	LT24-01787	
820-645	TEMPERATURE INDICATOR	A3 HAWKER ROOM	LT24-01791	522
93-A152-20	CVR Control w/ Microphone	A3 HAWKER ROOM	LT23-03065	25655
E-37040	PITO HEAT MONITOR	A3 HAWKER ROOM	LT24-01866	E2566
E-37040	PITO HEAT MONITOR	A3 HAWKER ROOM	LT24-01867	E2564
H221BLM	GYRON HORIZON	A3 HAWKER ROOM	LT24-01869	5456
K38002/1	BAROMETRIC	A3 HAWKER ROOM	LT24-01833	639
M877	DIGITAL LIGHTED CLOCK	A3 HAWKER ROOM	LT24-01840	11538
NF0075/667	ICE-DETECTOR	A3 HAWKER ROOM	LT24-01843	L248534
S4000-1	PASSENGER BRIEFING SYSTEM	A3 HAWKER ROOM	LT24-01846	9303073
SL27681	ANGLE ATTACK INDICATOR	A3 HAWKER ROOM	LT24-01848	
TR9922-10	POWER UNIT	A3 HAWKER ROOM	LT24-03487	3616
TR9922-10	POWER UNIT	A3 HAWKER ROOM	LT24-01850	3617
WL-1901KD-1	FUEL QUANTITY INDICATOR	A3 HAWKER ROOM	LT24-01852	8993
WL-1901KLD-1	FUEL QUANTITY INDICATOR	A3 HAWKER ROOM	LT24-01853	971163
2118114-1-2	ENGINE SYNCHRONIZER	A4 HAWKER ROOM	LT24-01635	108-355
42-379	SKID CONTROL BRAKING SYSTEM	A4 HAWKER ROOM	LT24-01750	1022A

60-1755-1	STROBE LIGHT POWER SUPPLY	A4 HAWKER ROOM	LT24-01766	4385
60-1755-1	STROBE LIGHT POWER SUPPLY	A4 HAWKER ROOM	LT24-01767	6148
60-1755-1	STROBE LIGHT POWER SUPPLY	A4 HAWKER ROOM	LT24-01768	6220
C406	ELT	A4 HAWKER ROOM	LT24-01871	07755
CVR-30	COCKPIT VOICE RECORDER	A4 HAWKER ROOM	LT24-03497	
E28180-10	OXYGEN GENERATOR	A4 HAWKER ROOM	LT24-01827	0649
M1285AC	CHIME TONE WARNING SYS	A4 HAWKER ROOM	LT24-01870	9208014
256NF79	PANEL	B1 HAWKER ROOM	LT24-01642	125
257CX285A	PANEL	B1 HAWKER ROOM	LT24-01644	636
25-8FN277-8	COCKPIT CENTER RH WINDOW BRACKET	B1 HAWKER ROOM	LT24-03488	DH589
25-8QF-191-5	COVER	B1 HAWKER ROOM	LT24-01650	675
25-8TF443-1	COVER	B1 HAWKER ROOM	LT24-01651	175
25-9DP861-7A	COVER	B1 HAWKER ROOM	LT24-01700	5926
25FC6095-5	COVER	B1 HAWKER ROOM	LT24-01703	16279
25FN11C1-1	COVER	B1 HAWKER ROOM	LT24-01705	650
25-W63679-1	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01708	CH1200211C
25-W8-3708-2	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01709	CH-10999H93
25WS3703-1	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01711	CH09994-93C
25-WS3705-1	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01712	CH0999489A
25-WS3706-2	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01713	CH0999498A
25-WS3707-1	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01714	CH0999H93A
25-WS3709-1	FUEL TANK COVER	B1 HAWKER ROOM	LT24-01715	CH0999493B
6225161-50	PANEL	B1 HAWKER ROOM	LT24-01775	802
1703-12	AIRFLOW ANGLE SENSOR	B2 HAWKER ROOM	LT24-01607	1489
257VF261A	AIR DUCT DISTRIBUTER	B2 HAWKER ROOM	LT24-01645	
258VF263-63H	AIR DUCT HEAT EXCHANGER	B2 HAWKER ROOM	LT24-01652	
25VF3633B	SILENCER	B2 HAWKER ROOM	LT24-01707	
4202203	PUMP, HYDRAULIC	B2 HAWKER ROOM	LT24-01749	17992
4202203	PUMP, HYDRAULIC	B2 HAWKER ROOM	LT24-00910	AH-17798
AIR48540-1	VALVE ASSY SEQUENCE	B2 HAWKER ROOM	LT24-01813	904072
AIR48540-1	VALVE ASSY SEQUENCE	B2 HAWKER ROOM	LT24-01814	070407
01-0790044	RED POSITION LIGHT	B3 HAWKER ROOM	LT24-01581	05729
10	L-BAND ANTENNA	B3 HAWKER ROOM	LT24-01587	00160

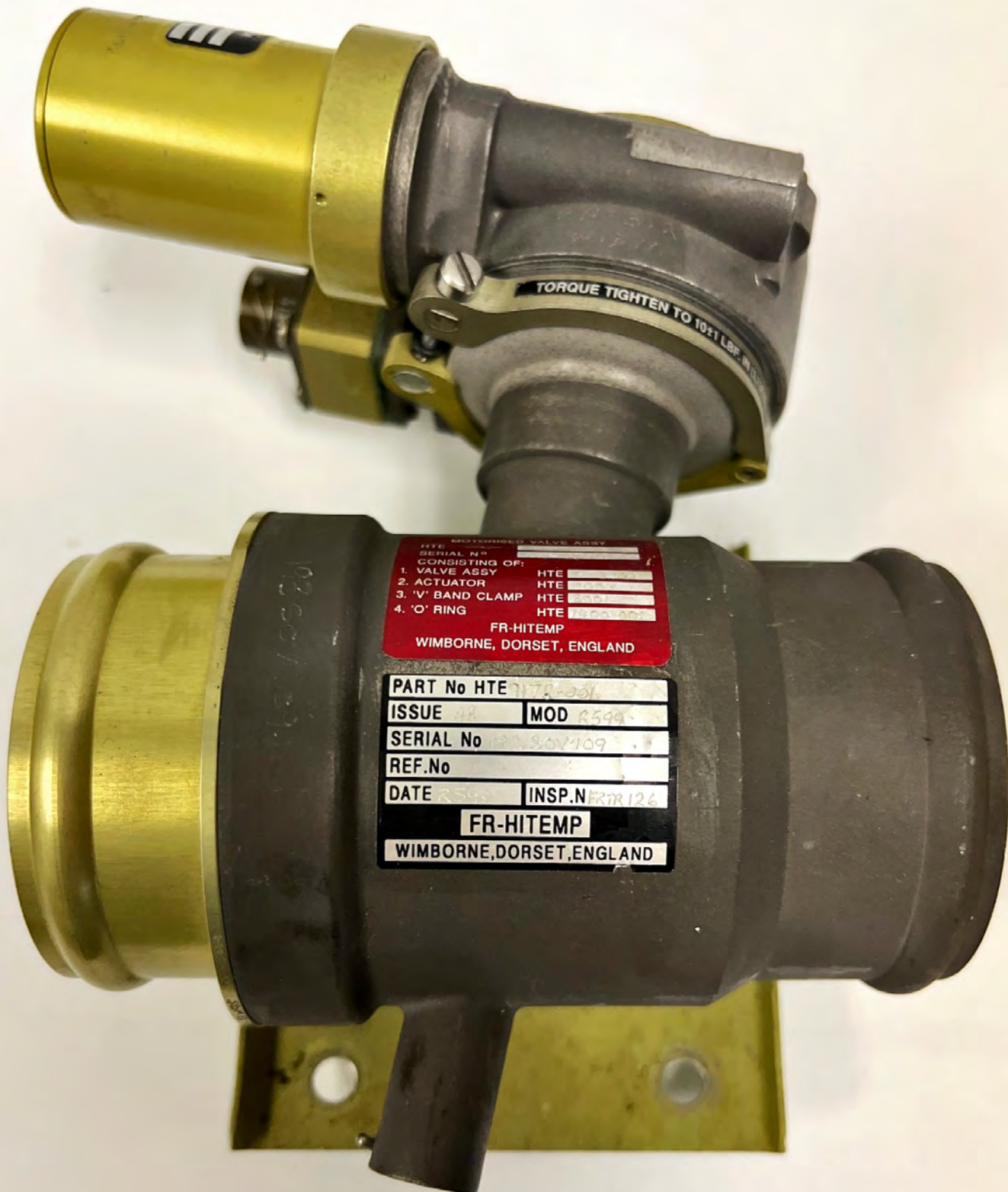
106884-3-1	FLOW LIMITER	B3 HAWKER ROOM	LT24-01593	1114
1270-02	EXTERNAL CAPACITOR	B3 HAWKER ROOM	LT24-01596	2255
131052-1	AIR FLOW VENTURI	B3 HAWKER ROOM	LT24-01599	100-3682
1703-12	AIRFLOW ANGLE SENSOR	B3 HAWKER ROOM	LT24-03014	1118
1703-12	AIRFLOW ANGLE SENSOR	B3 HAWKER ROOM	LT24-01608	1373
1924-1	VALVE ASSY	B3 HAWKER ROOM	LT24-01609	111257-86197
1984-1	VALVE ASSY	B3 HAWKER ROOM	LT24-01610	M238VB712
2070C11	PUMP - FUEL BOOST	B3 HAWKER ROOM	LT24-01612	1640
25FO79005A-C	MAIN ENTRANCE DOOR ASSY	B3 HAWKER ROOM	LT24-01706	060
2B6-720H	PUMP	B3 HAWKER ROOM	LT24-01719	8AH66
2C40-2	FUEL UMP	B3 HAWKER ROOM	LT24-01720	6AW144
30-0538-7	RED POSITION LIGHT	B3 HAWKER ROOM	LT24-01734	8707
320115C	AIR SHUTOFF VALVE	B3 HAWKER ROOM	LT24-01602	26451
34988-2	ROTARY ACTUATOR MOTOR BUTTERFLY	B3 HAWKER ROOM	LT24-01740	
35170-4	ROTARY ACTUATOR	B3 HAWKER ROOM	LT24-01742	40-4840
67121-53-68	TEMPERATURE SNSOR	B3 HAWKER ROOM	LT24-01785	9212
9-127-55	FUEL FLOW TRANSMITTER	B3 HAWKER ROOM	LT24-01795	6491
AC61518	VALVE	B3 HAWKER ROOM	LT24-01801	294
AC67732	VALVE 4 PORT	B3 HAWKER ROOM	LT24-01803	35DT
AC67742	ACTUATOR	B3 HAWKER ROOM	LT24-01804	NG476
AIR48484/3	RH MLG DOOR JACK	B3 HAWKER ROOM	LT24-01809	LK8602459
AIR48485/3	LH MLG DOOR JACK	B3 HAWKER ROOM	LT24-01810	
AL65218	MAXARET UNIT	B3 HAWKER ROOM	LT24-01815	67ER
C46BM10-100-5	ENGINE MOUNT ASSY	B3 HAWKER ROOM	LT24-01818	523
C46BM10100-6	ENGINE MOUNT ASSY	B3 HAWKER ROOM	LT24-01819	
HTE9178-001	VALVE MOTORIZED	B3 HAWKER ROOM	LT24-03489	193SOV-109
HTE9178-001	VALVE MOTORIZED	B3 HAWKER ROOM	LT24-01832	9037
P18M-H14	OIL PRESSURE SWITCH	B3 HAWKER ROOM	LT24-01845	7122
SL27307	ANGLE OF ATTACK TRANSMITER	B3 HAWKER ROOM	LT24-01847	CS2009
0204KTU/2	FUEL QUANTITY	B4 HAWKER ROOM	LT24-01583	TU50870
0204KTU/2	FUEL QUANTITY	B4 HAWKER ROOM	LT24-01584	871
071-1271-01	EXTERNAL CAPACITOR	B4 HAWKER ROOM	LT24-03490	1659
10015	OXYGEN QUANTITY INDICATOR	B4 HAWKER ROOM	LT24-01588	F036
103278-13	SAFETY VALVE	B4 HAWKER ROOM	LT24-03491	23-650
103278-13	SAFETY VALVE	B4 HAWKER ROOM	LT24-01590	82623

104829001	ACTUATOR	B4 HAWKER ROOM	LT24-01591	
131004-2	NEEDLE AIR VALVE ASSY	B4 HAWKER ROOM	LT24-01598	30-4629
132322-3-1	MOTOR DRIVEN VENTURI FAN	B4 HAWKER ROOM	LT24-01600	38157A
137847-1	Filter, Air	B4 HAWKER ROOM	LT24-01601	64547
208880-2-2	COOLING TURBINE	B4 HAWKER ROOM	LT24-01613	68-884
25FA37A/B	BOTTLE SILICA GEL	B4 HAWKER ROOM	LT24-03493	
27441482	VALVE, ANTI-ICE SHUTOFF	B4 HAWKER ROOM	LT24-00911	7H0119
2893-9	APU FUEL DRAIN TANK	B4 HAWKER ROOM	LT24-01718	
35170-8	ROTARY ACTUATOR	B4 HAWKER ROOM	LT24-01743	11-1205
540158-4-2	ROTARY ACTUATOR MOTOR BUTTERFLY VALVE	B4 HAWKER ROOM	LT24-01758	109-31886
5453612-1	HYDRAULIC ACTUATOR	B4 HAWKER ROOM	LT24-01761	016
622-5027-101	PRIMARY SERVO	B4 HAWKER ROOM	LT24-01772	172
AE4559	ROTARY VALVE ASSY	B4 HAWKER ROOM	LT24-01807	0402
AG64C-4	FLOW VALVE	B4 HAWKER ROOM	LT24-01808	65C
B-01-A214128A	SHUTOFF VALVE	B4 HAWKER ROOM	LT24-01816	T771
BA-02801-1	AC GENERATOR	B4 HAWKER ROOM	LT24-01817	1971
ENG19206	BLEED AIR CONTROL VALVE	B4 HAWKER ROOM	LT24-01828	WQN251H
ENG19207	BLEED AIR SOLENOIDE ASSY	B4 HAWKER ROOM	LT24-01829	WQM251M24
F903-7	DE-ICING FILTER	B4 HAWKER ROOM	LT24-01830	W13366-055
P067D075	ANTI-ICE PRESSURE SWITCH	B4 HAWKER ROOM	LT24-01844	AST92C256
WKA279422	OXYGEN VALVE	B4 HAWKER ROOM	LT24-01851	1036
WL1605AM2	ALTIMETRIC	B4 HAWKER ROOM	LT24-01860	AE577
25-6VF143-1	CABIN AIR DUT	B5 HAWKER ROOM	LT24-01643	
25-7VF315A	DUCT	B5 HAWKER ROOM	LT24-01646	
258VF27-1A	ELBOW	B5 HAWKER ROOM	LT24-01655	58372
25-8WS615-1	RH WING TIP POSITION LIGHT COVER	B5 HAWKER ROOM	LT24-01699	1162
25WS335/6	LANDING LIGHT COVER	B5 HAWKER ROOM	LT24-01710	DH3675
3001-112-900/400	OVERHEAT DETECTOR	B5 HAWKER ROOM	LT24-01721	69394
3001-133-900/500	OVERHEAT DETECTOR	B5 HAWKER ROOM	LT24-01733	94518
3001-133-900/500	OVERHEAT DETECTOR	B5 HAWKER ROOM	LT24-03492	2496
3071070-4	ENGINE MOUNT	B5 HAWKER ROOM	LT24-01735	99193
310C00200	TRANS SWICTH	B5 HAWKER ROOM	LT24-01736	4275
45352-100	DRAIN VALVE	B5 HAWKER ROOM	LT24-01752	
55820-160493-201	APU SHROUD COVER	B5 HAWKER ROOM	LT24-01763	55820
55820SOCNA4950921	APU HOUR METER HARNESS WIRING	B5 HAWKER ROOM	LT24-01764	1774

622-5027-001	PRIMARY SERVO	B5 HAWKER ROOM	LT24-01774	2289
9006EN3	2X MICRO SWITCH	B5 HAWKER ROOM	LT24-01794	8824-14
91929	MICRO SWITCH ASSY	B5 HAWKER ROOM	LT24-01796	1323
ACM26274	PRESSURE STRUT	B5 HAWKER ROOM	LT24-01805	171
ACM26274	PRESSURE STRUT	B5 HAWKER ROOM	LT24-01806	85
D41721	ACTUATOR	B5 HAWKER ROOM	LT24-01824	13000278
LN9245-28-10-2	BALANCE FORCE RELAY & COOLING FAN ASSY	B5 HAWKER ROOM	LT24-01835	
3AA2015	OXYGEN CYLINDER	B6 HAWKER ROOM	LT24-01745	1627
3AA2015	OXYGEN CYLINDER	B6 HAWKER ROOM	LT24-01746	2170
3AA2015	OXYGEN CYLINDER	B6 HAWKER ROOM	LT24-01747	25164
45774/3	HYDRAULIC CYLINDER	B6 HAWKER ROOM	LT24-01753	890911
45774/3	HYDRAULIC CYLINDER	B6 HAWKER ROOM	LT24-01754	8900023
AIR48502/6	ACTUATOR	B6 HAWKER ROOM	LT24-01811	APB020860
AIR48503	ACTUATOR	B6 HAWKER ROOM	LT24-01812	APB021210
0107KPU-1	PROCESSOR UNIT	C2 HAWKER ROOM	LT24-01582	XD10700
11129	COOLING FAN	C2 HAWKER ROOM	LT24-01595	1943SF
170099	OXYGEN OUTLE VALVE	C2 HAWKER ROOM	LT24-01605	
25CCX283A	TRIM CONTROL	C2 HAWKER ROOM	LT24-01701	155
2854-11	MOUNTING ASSY	C2 HAWKER ROOM	LT24-01717	
501-1075-02	EMERGENCY POWER SUPPLY - PS823B	C2 HAWKER ROOM	LT24-01755	4053
501-1075-02	EMERGENCY POWER SUPPLY - PS823B	C2 HAWKER ROOM	LT23-02971	G-1333
5400612-1	Relay Box	C2 HAWKER ROOM	LT24-00415	177
695-4-22	PRESSURE TRANSDUCER	C2 HAWKER ROOM	LT24-01786	5559-1-02
801A214128A	SHUT OFF VALVE	C2 HAWKER ROOM	LT24-01789	545
C-82106-5	SIGNAL SUMMING UNIT	C2 HAWKER ROOM	LT24-01820	630
C-82106-5	SIGNAL SUMMING UNIT	C2 HAWKER ROOM	LT24-01821	407
CB02701	GENERATOR CONTORL UNIT	C2 HAWKER ROOM	LT24-01822	1774
CB02701	GENERATOR CONTORL UNIT	C2 HAWKER ROOM	LT24-01823	1363
D3400	TEMPERATURE SENSOR	C2 HAWKER ROOM	LT24-03496	6024DA
DC10423-200	PERI-SEAL CONNECTOR	C2 HAWKER ROOM	LT24-01825	1471
LN9245-28-10-2	BALANCE FORCE RELAY & COOLING FAN ASSY	C2 HAWKER ROOM	LT24-01834	
161798-1	SUMP PAN VALVE ASSY	C4 HAWKER ROOM	LT24-01604	55820
20094-1	VALVE ASSY	C4 HAWKER ROOM	LT24-01611	

35150076	HYDRAULIC AUX TANK	C4 HAWKER ROOM	LT24-01741	
364R704-2	REMOTE CONTROL TELEFLEX	C4 HAWKER ROOM	LT24-01744	58430-2
5843-1	REMOTE CONTROL TELEFLEX ASSY	C4 HAWKER ROOM	LT24-01765	78710
DH3760	STRUT	C4 HAWKER ROOM	LT24-01826	25CX7
FSC09049	HYDRAULIC TANK & valve assy	C4 HAWKER ROOM	LT24-01831	811
MS24166	EMP POWER INVERTER	C4 HAWKER ROOM	LT24-01841	7064
AC65216	INSTALL LANDING	HAWKER ROOM	LT24-01802	
25-8FC1857-23A	FLOOR PANEL	HAWKER ROOM	LT24-01647	2186
25FC1747-29	FLOOR PANEL	HAWKER ROOM	LT24-01702	26277
25FC6197B	FLOOR PANEL	HAWKER ROOM	LT24-01704	760

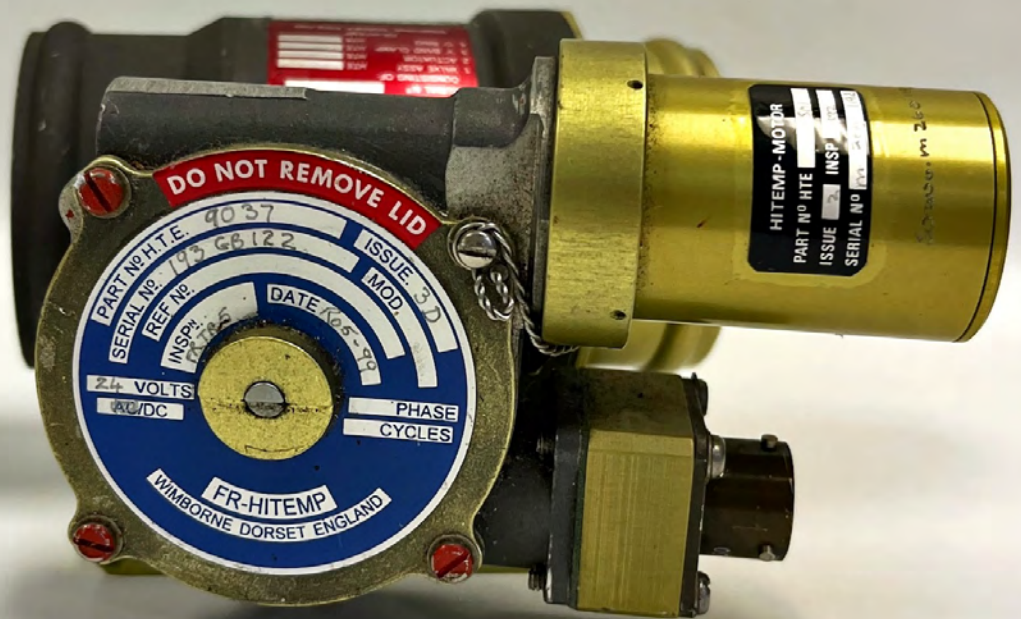




TORQUE TIGHTEN TO 1021 LBF IN

HTE MOTORISED VALVE ASSY
SERIAL No 117-2001
CONSISTING OF:
1. VALVE ASSY HTE
2. ACTUATOR HTE
3. 'V' BAND CLAMP HTE
4. 'O' RING HTE
FR-HITEMP
WIMBORNE, DORSET, ENGLAND

PART No	HTE	117-2001
ISSUE	44	MOD 2599
SERIAL No	117-2001	
REF.No		
DATE	25/01/09	INSP.N FRTR 126
FR-HITEMP		
WIMBORNE, DORSET, ENGLAND		



B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. WIMBORNE Model R599

Part No. HTE-9178-007 S/N. 19380V-109

Component Name MOTORIZED VALVE
ASSY

Remarks AS removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

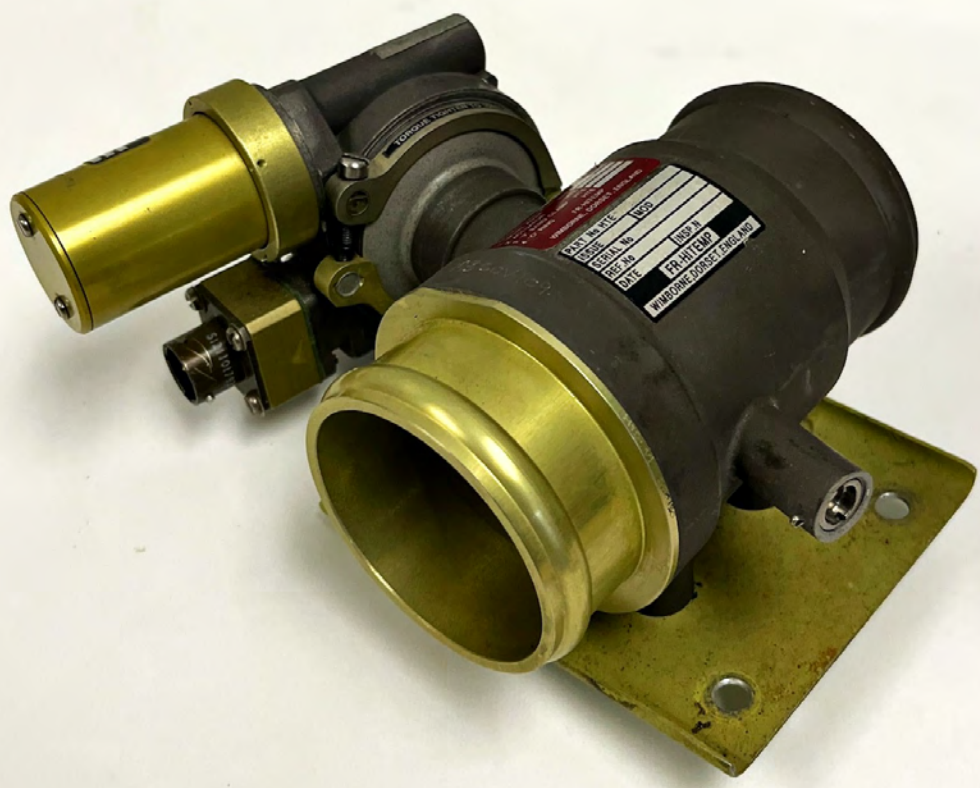
☐ Inspection

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 _____



SOLENOID VALVE
TYPE 1000
SIZE 1/2" NPT
VOLTAGE 120V AC
CURRENT 1.5A
DATE 10/10/00
FRAUGHTS
HYDRA-TECH ENGINEERING



MOTORISED VALVE ASSY.
HTE 9172 JSS C3
CONSISTING OF -
1. VALVE ASSY HTE 778-001
2. ACTUATOR HTE 9037
3. VEE BAND CLAMP
HTE 8001
4. 'O' RING HTE 7800-001
HITEMP
FAREHAM HANTS ENGLAND



B3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JC A/C Type 125

FAREHAM

Mfg HANTS Model _____

Part No. ATE9178-001 S/N 9037

Component Name MOTORISED VALVE ASSY

Remarks as removed.

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☐ Inspection

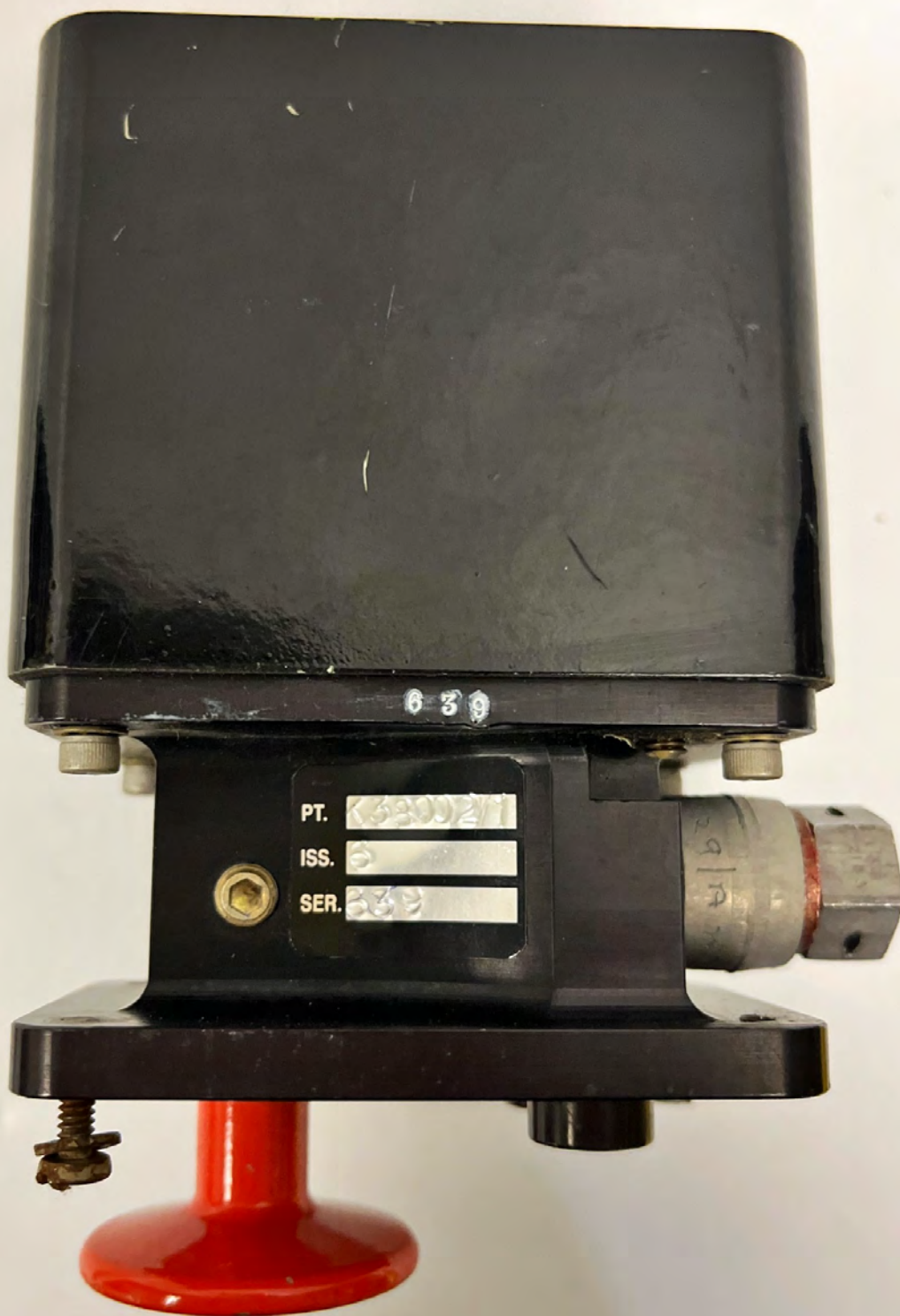
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

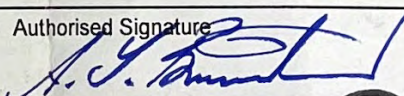
Under Work Order No. _____ Date _____

Technician/Mechanic _____

Inspector _____





1 Approving Competent Authority / Country CIVIL AVIATION AUTHORITY UNITED KINGDOM		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3 Form Tracking Number 145668 Page 1 of 1	
4 Approved Organisation Name and Address Kidde Graviner Ltd Mathisen Way, Colnbrook, Slough. SL3 0HB						5 Work Order/Contract/Invoice R0611721/25408	
6 Item	7 Description	8 Part No.	Drg No.	9 Eligibility(*)	10 Qty	11 Serial/Batch No.	12 Status/Work
1	BAROMATIC CONTROL VALVE, CMM REP	K38002/1	K38002/1	VARIOUS	1	SEE BLOCK 13	OVERHAULED
13 Remarks: S/N. 639 OVERHAULED IAW CMM 35-00-61 REV.7 + TEST INSTRUCTION K29043 REV.11							
14 Certifies that 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 ☒ Part 145.A.50 Release 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 Part 145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature		16 Approval / Authorisation Number UK.21G.2364		20 Authorised Signature 		21 Certificate / Approval Ref. Number UK.145.00880	
17 Name		18 Date (d/m/y)		22 Name A.J.Bromhead		23 Date (d/m/y) 08 Feb 2007	

002967

AUTHORISED RELEASE CERTIFICATE - EASA FORM 1

USER/INSTALLER RESPONSIBILITIES

- Note
1. It is important to understand that the existence of the document alone does not automatically constitute authority to install the part /component/assembly.
 2. Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority 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 specified in block 1.
 3. Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.
- EASA Form 1 - Issue 1
- * Installer must cross-check eligibility with applicable technical data

**Jet Logistics
Technical Services**

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAE

Mfg Beechcraft Model H800

Part No. K38002/1 S/N 639

Component Name Barometric

Remarks Rm Valve
servicable

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

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

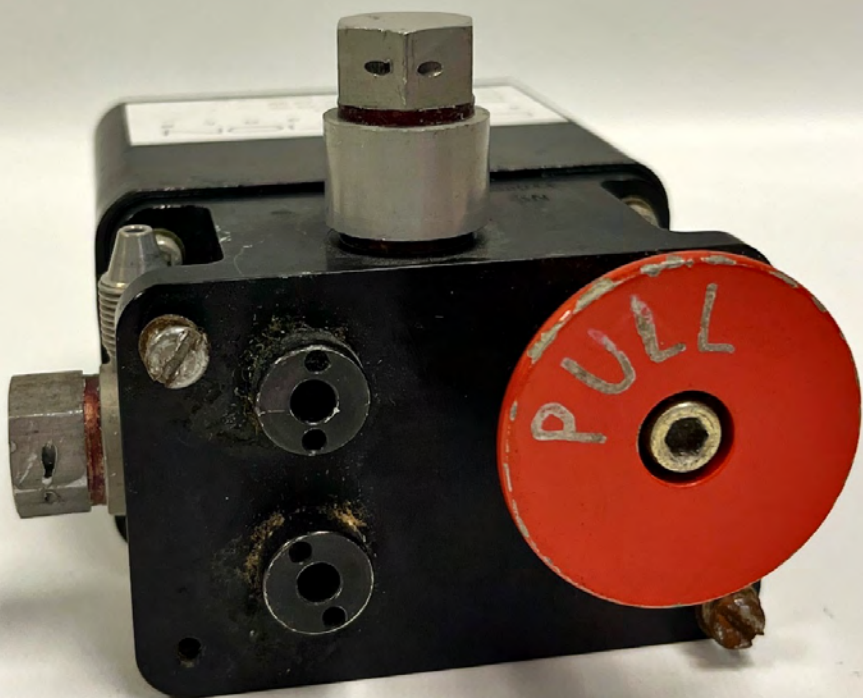
Under Work Order No. 8680 Date 04/25/19

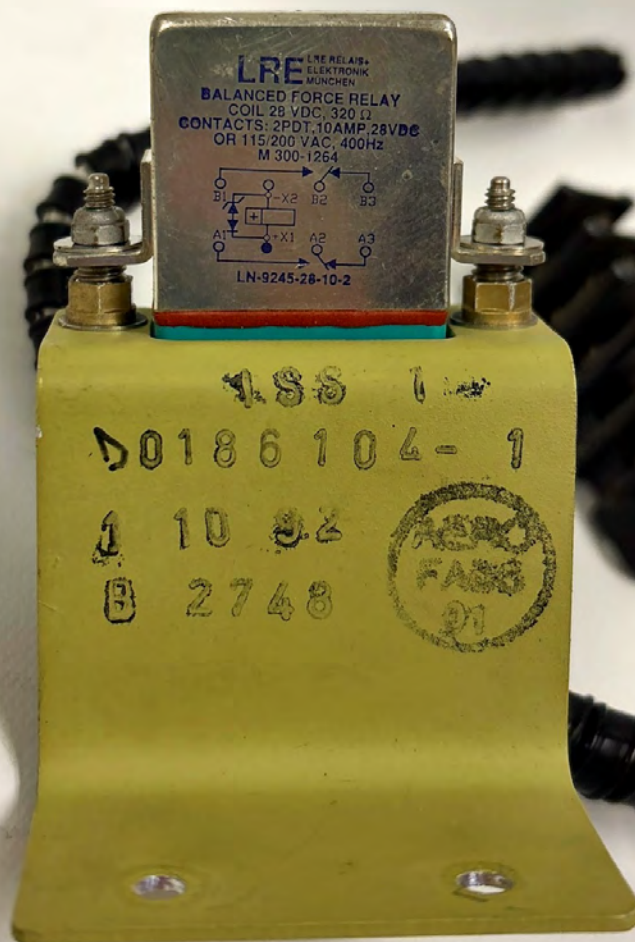
Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig







LRE
ELEKTRONIK
MÜNCHEN
BALANCED FORCE RELAY
COIL 28 VDC, 320 Ω
CONTACTS: 2PDT, 10AMP, 28VDC
OR 115/200 VAC, 400Hz
M 300-1264



LN-9245-28-10-2

188 1
D0186104-1
1 10 22
B 2748



135

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N255L A/C Type 125

Mfg LRE

Model _____

LN-9245-28-10-2

Part No. _____

S/N _____

Component Name BALANCED FORCE RELAY

Remarks AS removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

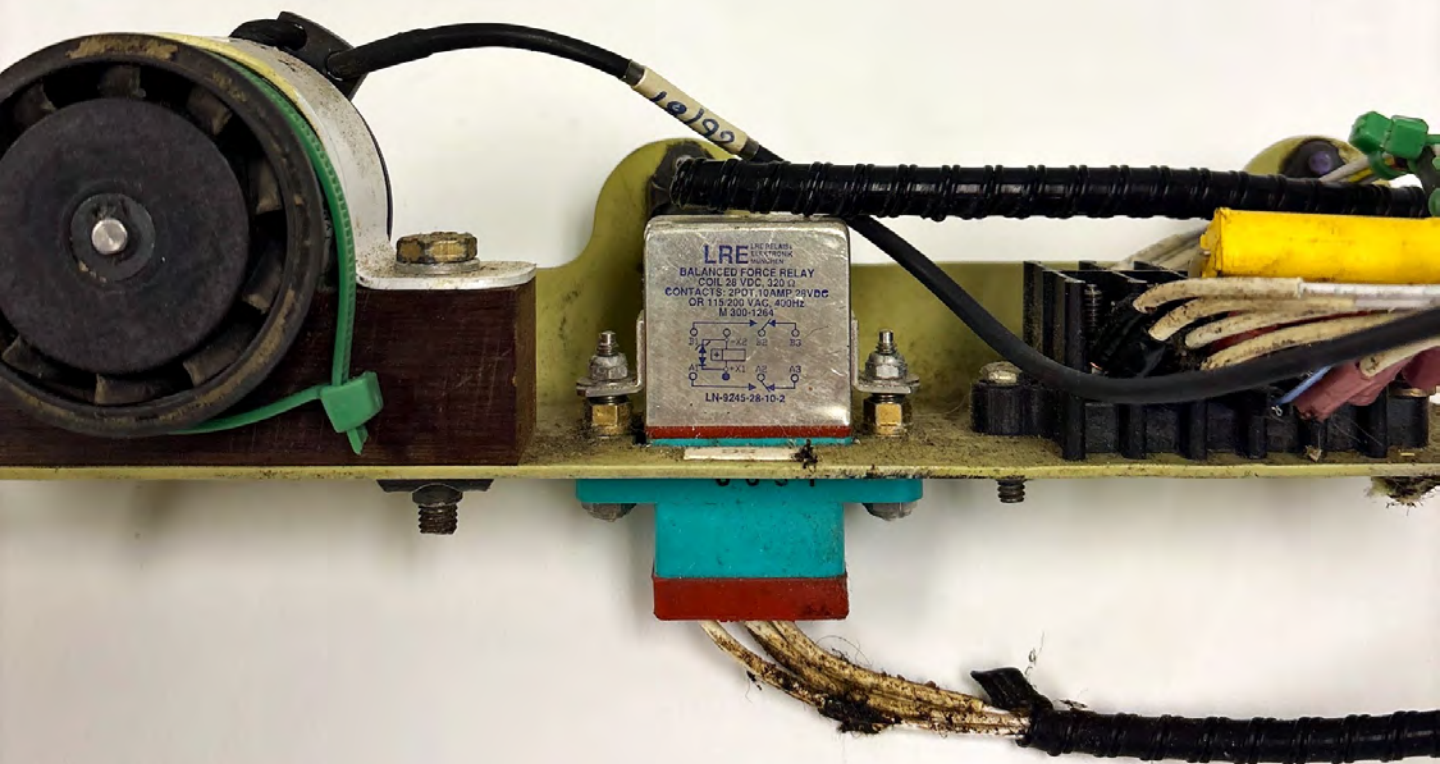
☐ Inspection

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 LRE Model _____

Part No. LN9245-28-10-2 S/N _____

Component Name BALANCE FORCE RELAY
+ COOLING FAN
ASSY

Remarks as removed

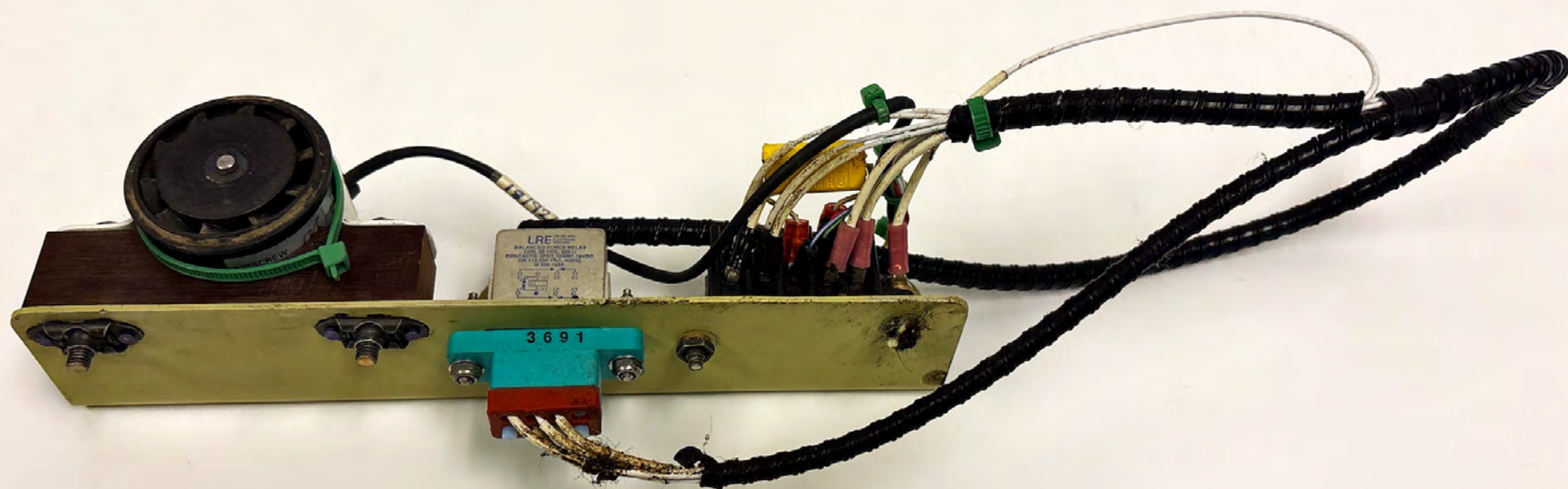
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

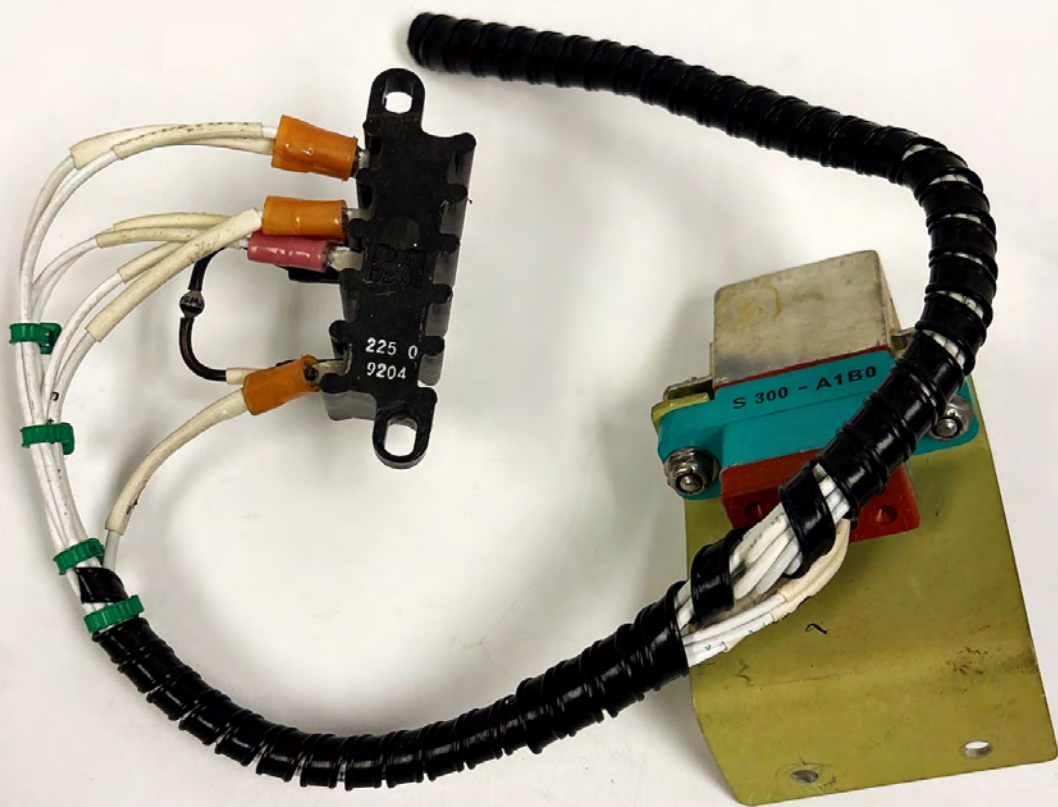
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. _____ Date _____

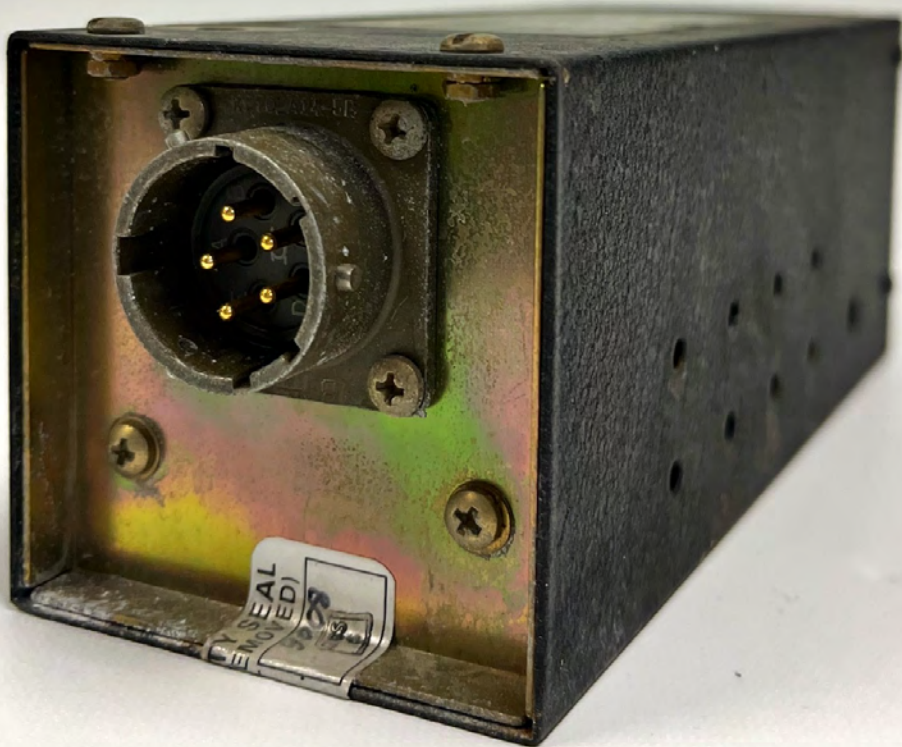
Technician/Mechanic _____

Inspector _____









A2

Jet Technical

-Serviceable-

Customer JTLS

Reg. No. N255L A/C Type BAE

Mfg Beechcraft Model 125
H900

Part No. LT-52A S/N 10553

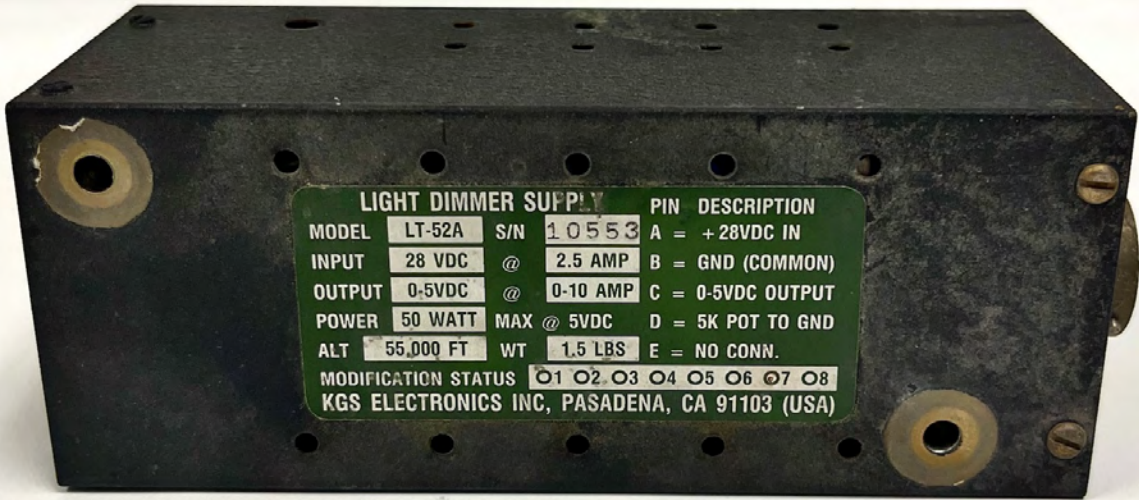
Component Name light dinner Supply

Remarks Serviceable AS

removed

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

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



LIGHT DIMMER SUPPLY

MODEL	LT-52A	S/N	10553	A =	+ 28VDC IN
INPUT	28 VDC	@	2.5 AMP	B =	GND (COMMON)
OUTPUT	0-5VDC	@	0-10 AMP	C =	0-5VDC OUTPUT
POWER	50 WATT	MAX @	5VDC	D =	5K POT TO GND
ALT	55,000 FT	WT	1.5 LBS	E =	NO CONN.
MODIFICATION STATUS				O1 O2 O3 O4 O5 O6 O7 O8	
KGS ELECTRONICS INC, PASADENA, CA 91103 (USA)					



Jet Logistics
Technical Services

WE

-Serviceable-

Customer

J T L S

Reg. No.

N255L

A/C Type

BAE

Mfg

Beechcraft

Model

125
H800

Part No.

LT-52A

S/N

11119

Component Name

light dinner supply

Remarks

Serviceable AS

Removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

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

Under Work Order No.

5680

Date

11/21/19

Technician/Mechanic

cah

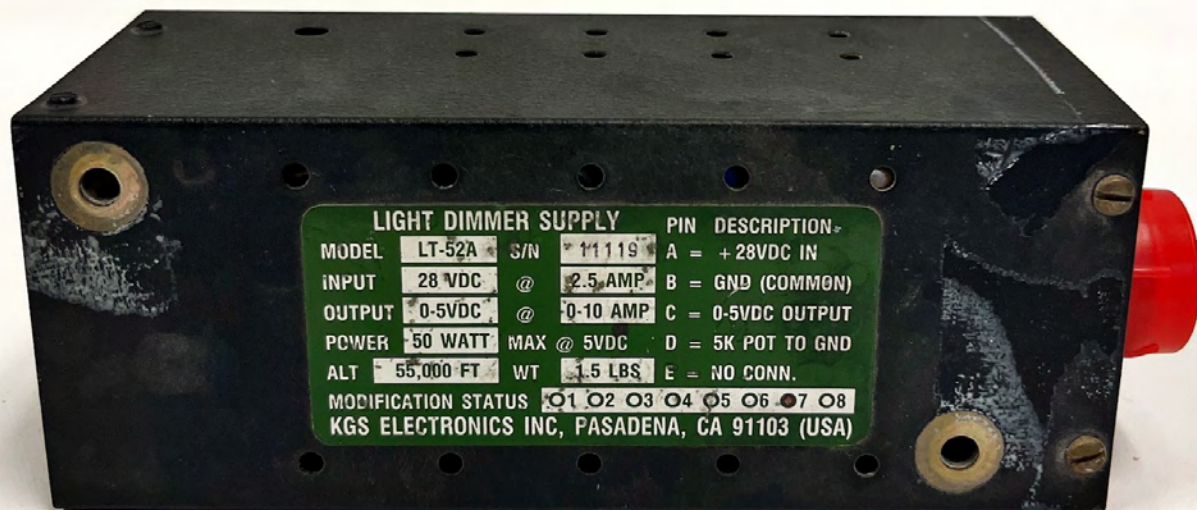
BAE

Inspector



WE

Form No. M8 Rev. Orig



LIGHT DIMMER SUPPLY

		PIN	DESCRIPTION								
MODEL	LT-52A	S/N	11119	A	= +28VDC IN						
INPUT	28 VDC	@	2.5 AMP	B	= GND (COMMON)						
OUTPUT	0-5VDC	@	0-10 AMP	C	= 0-5VDC OUTPUT						
POWER	50 WATT	MAX @	5VDC	D	= 5K POT TO GND						
ALT	55,000 FT	WT	1.5 LBS	E	= NO CONN.						
MODIFICATION STATUS				O1	O2	O3	O4	O5	O6	O7	O8
KGS ELECTRONICS INC, PASADENA, CA 91103 (USA)											



3M

3M

A4

LIGHT DINNER
SUPPLYJet Logistics
Technical Services

-Serviceable-

Customer

JTLS

Reg. No.

N255L

A/C Type

BAE

Mfg

Beechcraft

Model

125
H460

Part No.

LT-52A

S/N

11689

Component Name

Light Dinner Supply

Remarks

Serviceable

AS

Removed

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

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

Under Work Order No.

5650

3M

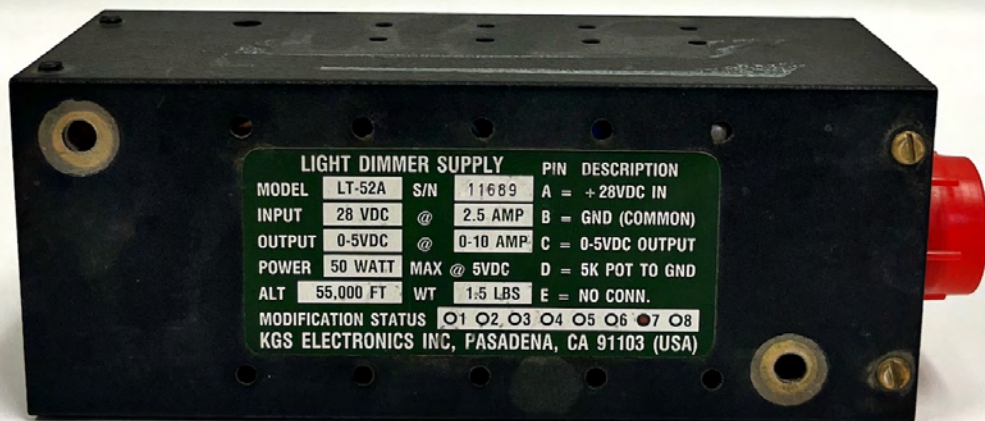
Date

11/21/19

Technician/Mechanic

Inspector

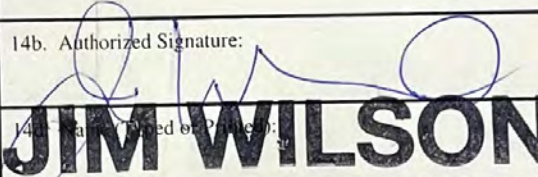
Form No. M8 Rev: Orig



LIGHT DIMMER SUPPLY				PIN	DESCRIPTION						
MODEL	LT-52A	S/N	11689	A	+28VDC IN						
INPUT	28 VDC	@	2.5 AMP	B	GND (COMMON)						
OUTPUT	0-5VDC	@	0-10 AMP	C	0-5VDC OUTPUT						
POWER	50 WATT	MAX @	5VDC	D	5K POT TO GND						
ALT	55,000 FT	WT	1.5 LBS	E	NO CONN.						
MODIFICATION STATUS				O1	O2	O3	O4	O5	O6	O7	O8
KGS ELECTRONICS INC, PASADENA, CA 91103 (USA)											



Serviced By
MS Precision Electronics
5000-A Clark Howell Hwy
Atlanta, Ga. 30349
404-767-4087
F.A.C.R.S. PRECISION / E.A.S.A. 143-4780

1. Approving Civil Aviation Authority/Country: FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 5040949
4. Organization Name and Address: F.A.A. C.R.S. PRZR073K E.A.S.A. Approval 145.4780		Precision Electronics, LLC • 5000-A Clark Howell Hwy • Atlanta, GA 30349 Phone 404-767-4667 • Fax 404-765-1722 • E-mail cust.serv@precision-electronics.com				5. Work order/Contract/Invoice Number 5040949
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	LAMP DIMMER	LT-52A	1	15317	Repaired	
12. Remarks: Certifies that the work specified in Block 11/12 was carried out in accordance with EASA 145 and with respect to that work the aircraft component is considered ready for release to service under EASA Approval Certificate Number EASA.145.4780. Returning to service utilizing data as listed on Service Order as referenced in Block 5. KGS CMM 24-30-00 01/23/96 Rev 18 SUN-AIR OF SCANDINAVIA						
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approval 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 Certified that unless otherwise specified in Block 12, the 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 to return to service.			
13b. Authorized Signature N/A		13c. Approval/Authorization No.: N/A		14b. Authorized Signature: 		14c. Approval/Certificate No.: PRZR073K
13d. Name (Typed or Printed): N/A		13e. Date (dd/mm/yyyy): N/A		14d. Date (dd/mm/yyyy): 23/Mar/2016		
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 that the airworthiness authority of the country specified in Block 1, it is Essential that the user/installer ensures that his/her worthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification listed in accordance with the national regulations by the user/installer before the aircraft may be flown.						

3M

A2

Jet Logistics Technical Services

-Serviceable-

Customer STLS

Reg. No. N255L A/C Type BAE
125

Mfg Beechcraft Model A800

Part No. LT-52A S/N 15317

Component Name Light Inert Power Supply

Remarks Serviceable AS
Removed

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

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

Under Work Order No. 8680 Date 11/21/19

Technician/Mechanic [Signature]

Inspector [Signature]





LIGHT DIMMER POWER SUPPLY **FAA TSO-C71**
DO-160C ENV. CAT. F2ZBB(LMV)XXXDFSAAAXXZKXX

MODEL	LT-52A	S/N	15317	PIN DESCRIPTION
INPUT	28 VDC	@	2.5 AMP	A=+28VDC IN
OUTPUT	0-5VDC	@	0-10AMP	B=GND(COMMON)
POWER	50WATT	MAX @	5VDC	C=0-5VDC OUTPUT
ALT	55,000 FT	WT	1.5 LBS	D=5K POT TO GND
MOD 7	8	9	10	E=NO CONN.

KGS ELECTRONICS, ARCADIA, CA 91006 (USA) FSCM 16017

PRECIS
- WAR
IF SEAL REMOVED
Atlanta, GA



PSI

Pacific Southwest Instruments



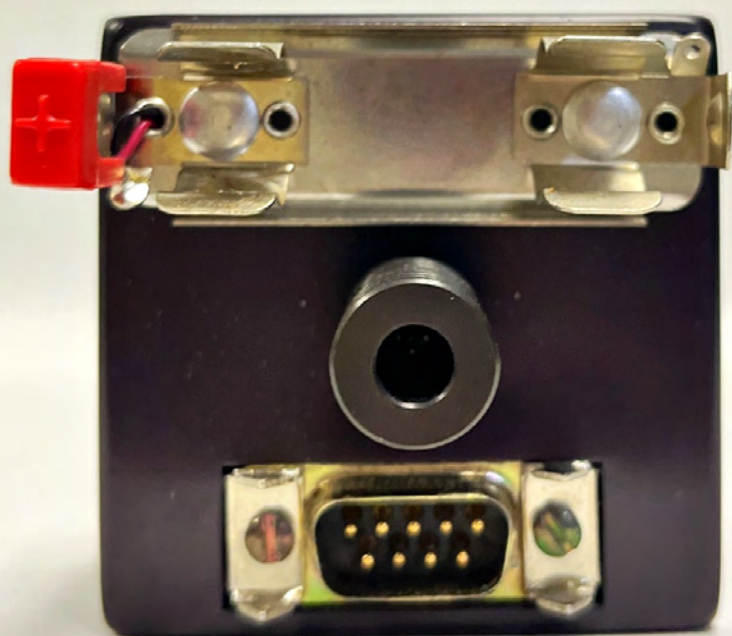
1721 Railroad Street • Corona, CA 92880 • (951) 737-0790

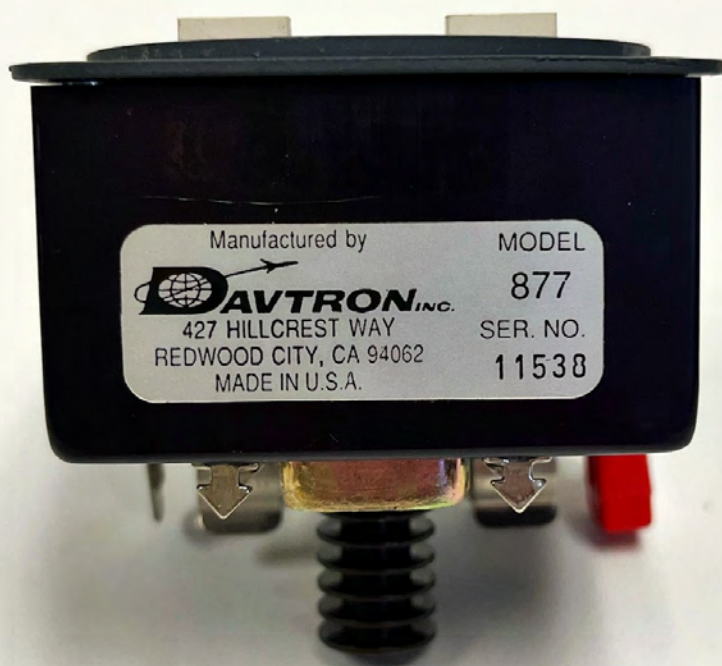
FAA #KD9R627L • EASA.145.4723

☐ Overhaul ☒ Repair ☐ Functional Test ☐ New Material

WO#

286222





Manufactured by



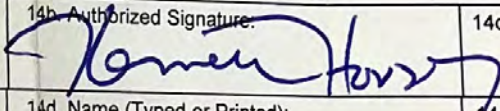
427 HILLCREST WAY
REDWOOD CITY, CA 94062
MADE IN U.S.A.

MODEL

877

SER. NO.

11538

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2.		AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: 79486	
4. Organization Name and Address: Pacific Southwest Instruments 1721 Railroad Street Corona, CA 92880 USA Ph: 1-951-737-0790, Fax: 1-951-273-7149 Certificate Number: KD3R627L						5. Work Order/Contract/Invoice Number: 286222	
6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:		
1	CLOCK DIGITAL LIGHTED	M877	1.00	11538	REPAIRED		
12. Remarks: Item 1 was manufactured by: DAVTRON For further details, see Work Order No: 286222 Unit was REPAIRED in accordance with M877 Rev 2, Dated 12/15/2009 Alternate Part Numbers: 877							
Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the component is considered ready for release to service under EASA Part 145 Approval Number EASA 145.4723.							
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.:	
				 KENNETH HOUSER		KD3R627L	
13d. Name (Typed or Printed):		13e. Date (dd/mmm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mmm/yyyy):	
				KENNETH HOUSER		26/Feb/2015	
User/Installer Responsibilities							
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1. It is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

REPAIRED

286222

DIGITAL
LIGHTED
CLOCK



~~A2~~
A3
**Jet Logistics
Technical Services**

-Serviceable-

Customer JLI

Reg. No. N25 JL A/C Type 125

Mfg Hawker Model 800 A

Part No. M877A 5U S/N 11538

Component Name Clock

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 4-30-20

Technician/Mechanic [Signature]

Inspector [Signature]





M877

CHRONOMETER

GMT LT FT ET

SELECT

CONTROL

SEL

CTL

DAVTRON



A ADJUSTMENT LOCATIONS

1. NOT USED
2. NOT USED
3. PASSENGER BRIEFING
4. NOT USED
5. NOT USED
6. COCKPIT SIDETONE
7. NOT USED
8. CHIME LEVEL
9. CABIN MIC
10. C'PIT MICS

ALL ADJUSTMENTS 20 TURNS

B ADJUSTMENT LOCATIONS

1. INTERPHONE AUDIO FROM COCKPIT
2. INTERPHONE AUDIO FROM MAINT POS.
3. NOT USED
4. NOT USED
5. NOT USED
6. INTERPHONE AUDIO TO C'PIT
7. INTERPHONE AUDIO TO MAINT POS.
8. NOT USED
9. NOT USED
10. NOT USED

ALL ADJUSTMENTS 20 TURNS

AM

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

BAKER
Mfg ELECTRONICS Model M 1050

Part No. L 434-01 S/N 921011

Component Name STEREO CHIME PAGE
AUDIO SYSTEM

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 _____



STEREO CHIME PAGE
AUDIO SYSTEM

M1050 -L434-01

S/N 9210011

Wt. 4.8 Lbs. 2.2 Kg. 27.5 VOLTS

TSOC-50 C / DO-160 A

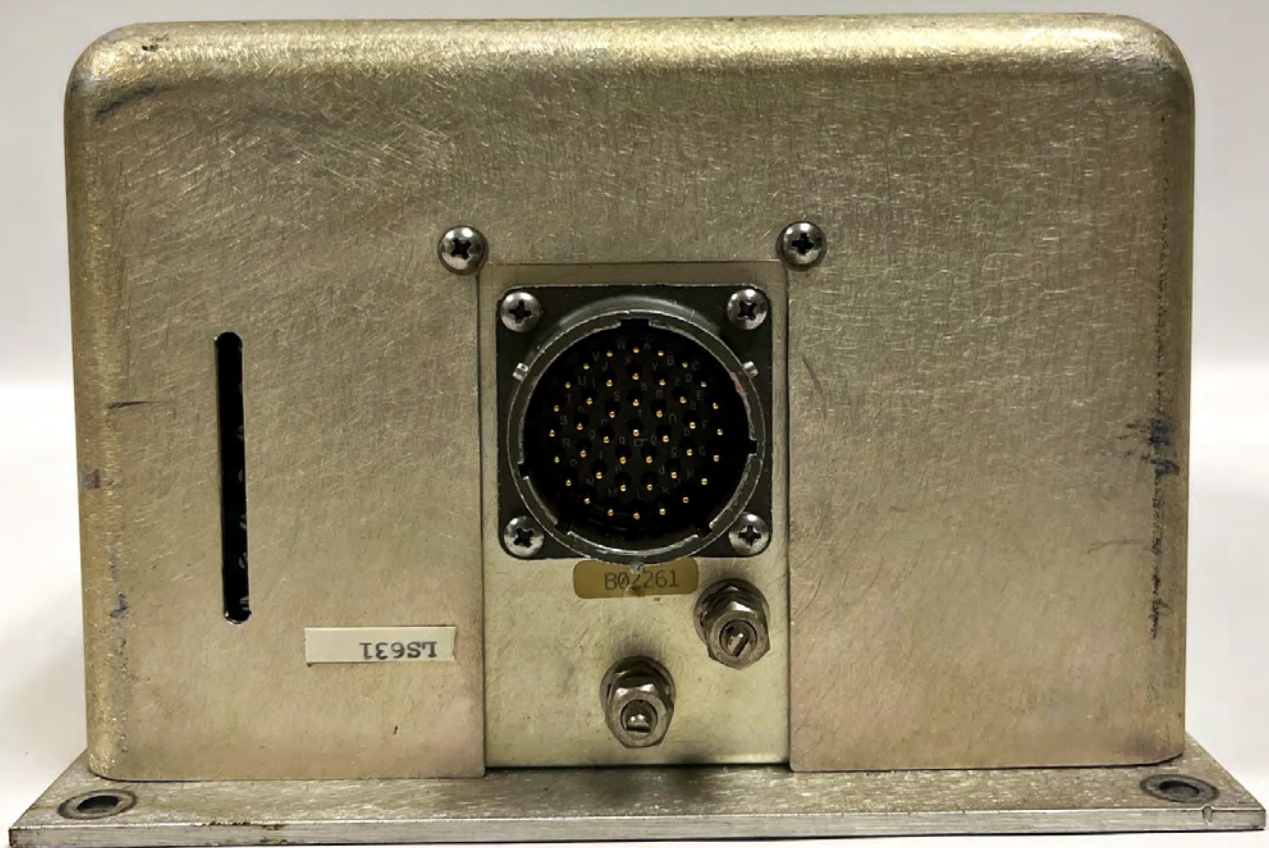
ENV. CAT. B1C1 AKXXXXXXZAAA

BAKER ELECTRONICS, INC.

1734 NORTHGATE BLVD.

SARASOTA, FL 34234

MADE IN U.S.A.





Mann Avionics Ltd

Fairoaks Airport, Woking, Surrey, UK

Tel: Chobham (0276) 857444/5

Telex 858886 Fax (0276) 357510

Ref:

**CHIME/TONE
WARNING SYSTEM**

M1285 AC

S/N 9208014

WT. 3.4 Lbs. 1.6 Kg. 27.5 VOLTS

TSOC-50C/DO-150A

ENV. CAT. B1C1/AKXXXXXXXXZAAA

 **BAKER ELECTRONICS INC.**

1734 Northgate Blvd.

Sarasota, FL 34234

MADE IN U.S.A.

A5

SN M1285 AC

Jet Logistics Technical Services

-Serviceable-

Customer JLI

Reg. No. N250L A/C Type 125

Mfg Hawker Model 800M

Part No. M1285AC S/N 9208014

Component Name Chine/Tono Sys

Remarks CS 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. Details of repair are on file at this Agency.

Under Work Order No. 8880 Date 5-20-20

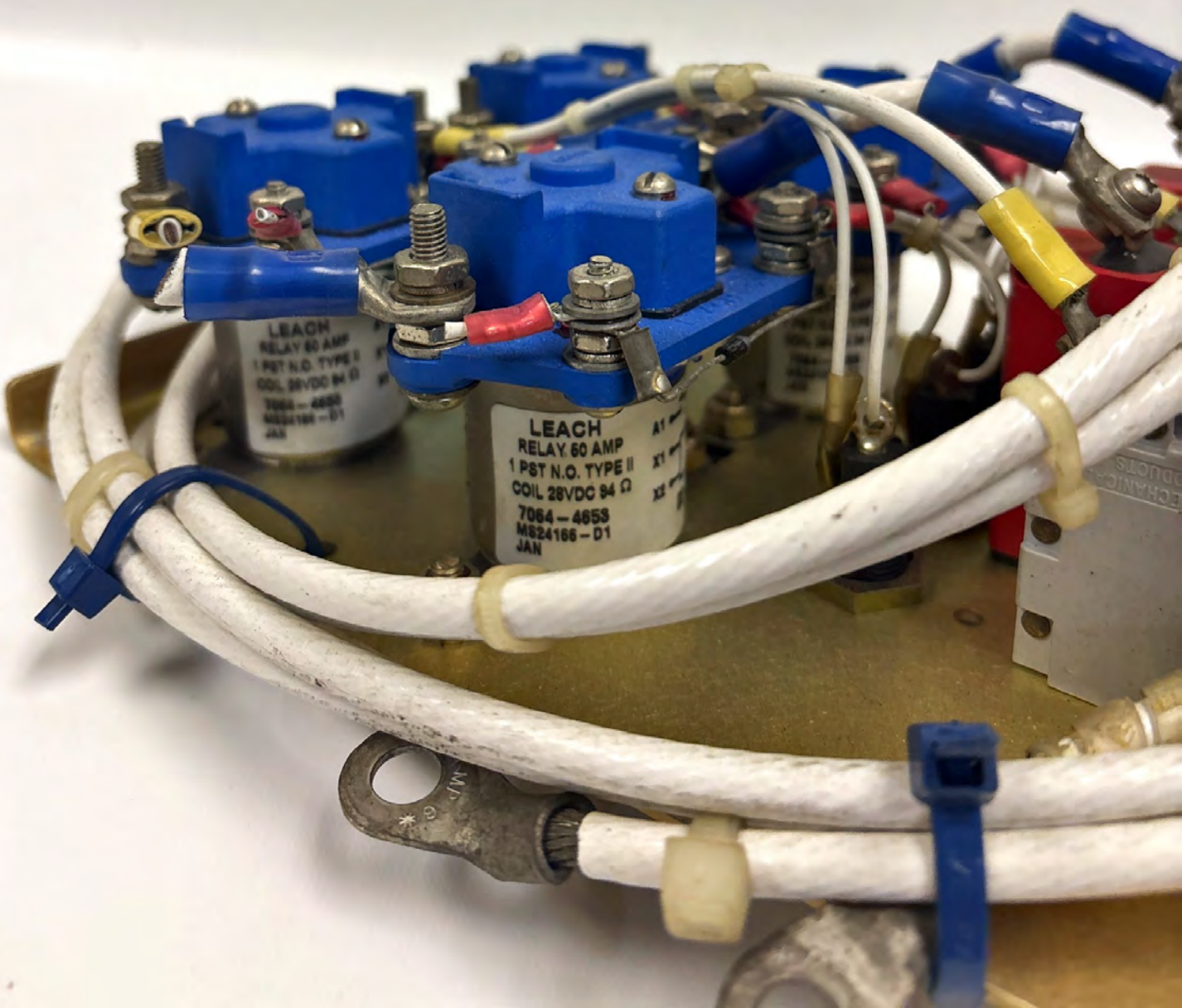
Technician/Mechanic [Signature]

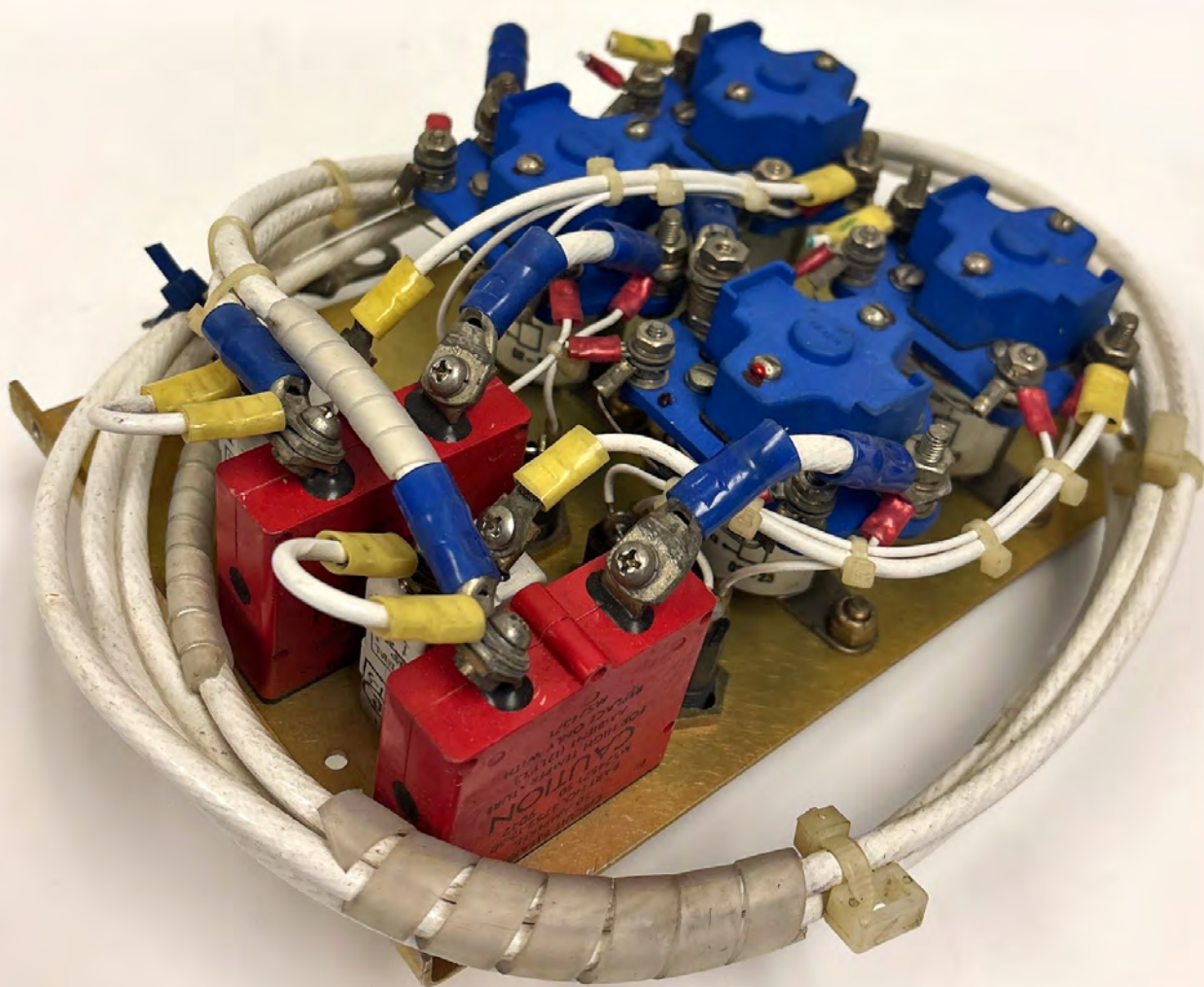
Inspector [Signature]

Form No. M8 Rev: Orig









**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg _____ Model _____

Part No. MS 24166 S/N 7064-4653

Component Name EMS PWR/INVERTER CB
+ RELAY 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 _____





A2



Jet Logistics Technical Services

-Serviceable-

Customer Jet Logistics

Reg. No. N25JL A/C Type 125

Mfg Lucas Aero Model

Part No. ND0075-187SS/N 1241230

Component Name Electrostatic Filter

Remarks AS removed

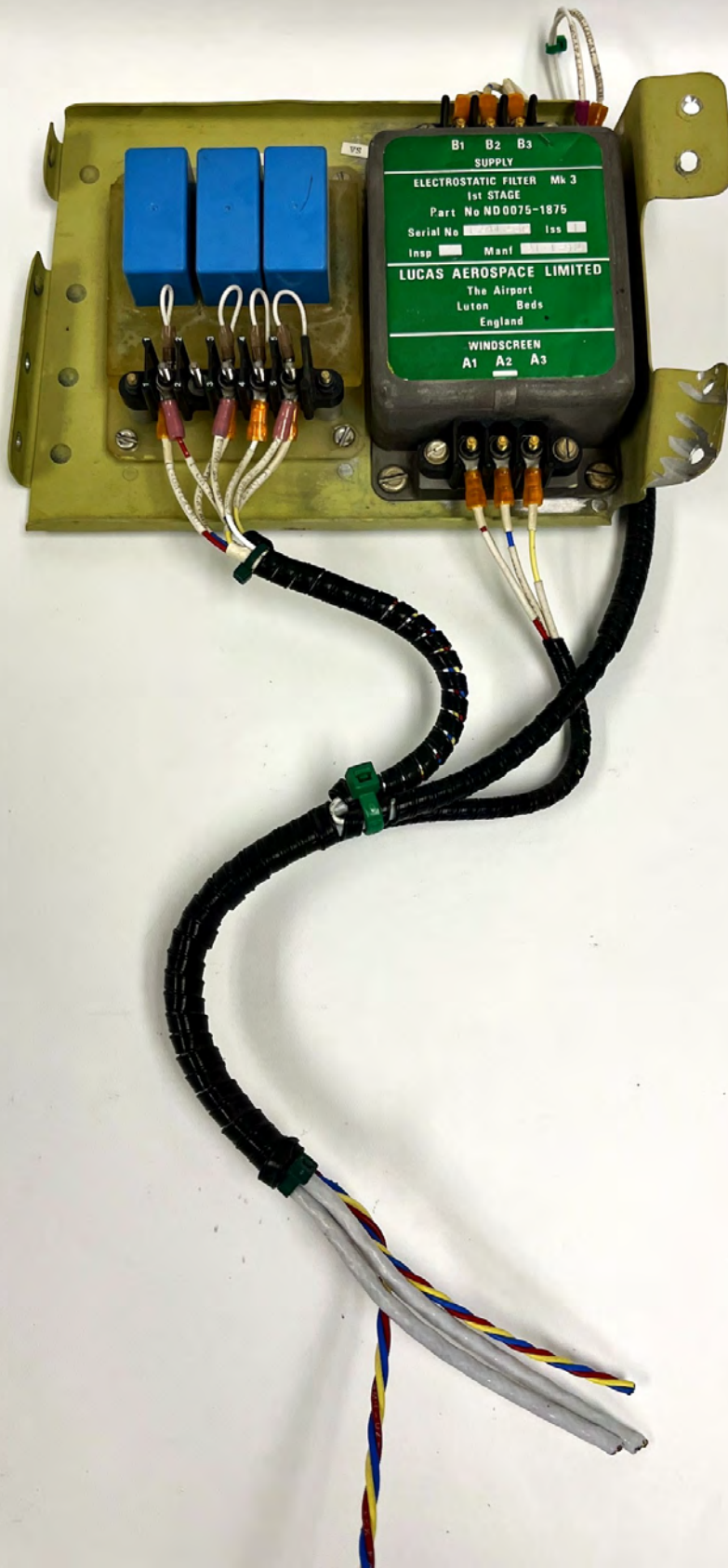
- | | |
|--|-------------------------------------|
| ☐ Bench Test | ☐ Repair |
| ☐ Function Test | ☐ Overhaul |
| ☐ Other | ☐ Inspection |

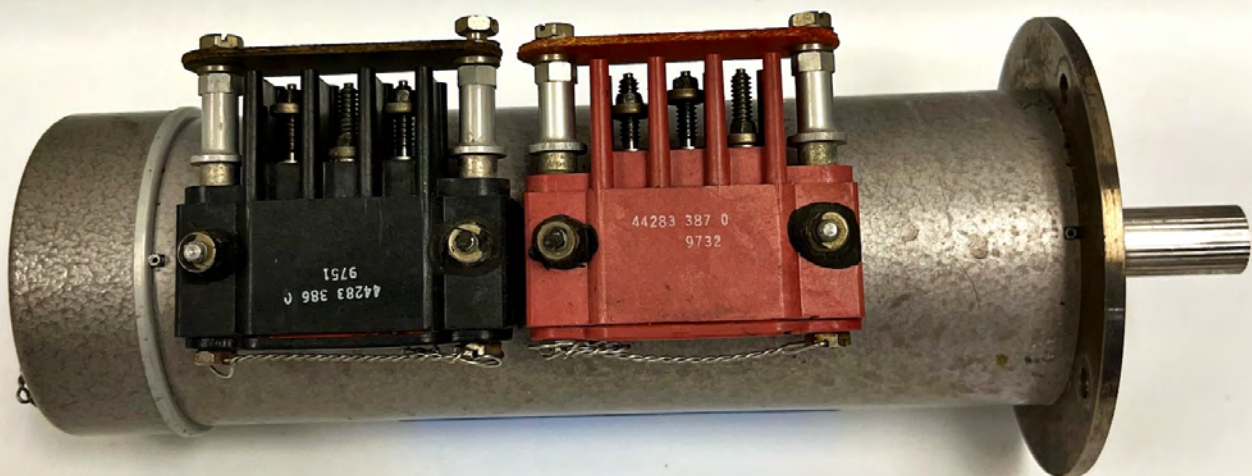
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

Under Work Order No. Date

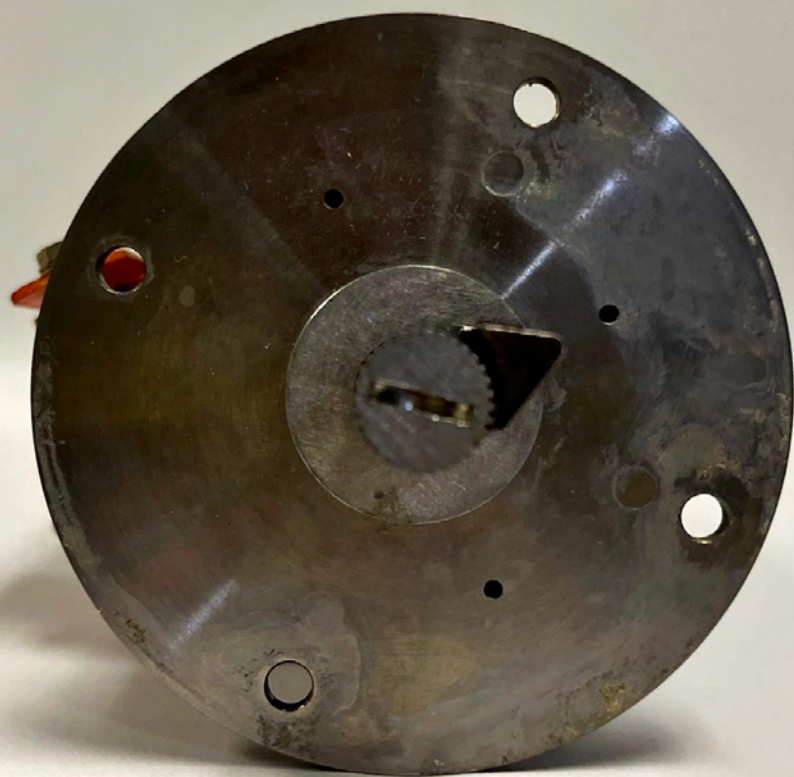
Technician/Mechanic

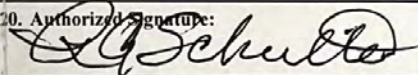
Inspector









1. Approving National Aviation Authority/Country: FAA/UNITED STATES		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 45206	
4. Organization Name and Address: Metro Aircraft Instruments, Inc. 2135 Airport Rd., Oakland County Int'l Airport, Waterford, MI. 48327-1207, 248/666-3670				5. Work Order/Contract/Invoice Number: 137249 / 40884		
6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	ICE DETECTOR	NF0075-667	N/A	1	L248534	OVERHAULED
13. Remarks: MOTOR/GEARBOX ASSY. SERIAL NUMBER: 5144 Unit was Overhauled in accordance with Manual: 30-80-127 Revision: REV. 12 Revision Date: Mar 1, 1981 Full details held on work order 137249 Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.511						
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 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.: JY2R943K
17. Name (Typed or Printed)		18. Date (m/d/y):		22. Name: (Typed or Printed) RUSSELL SCHULTE (1582819)		23. Date (m/d/y): Nov/21/2013
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 national regulations by the user/installer before the aircraft may be flown.						

A5



Jet Logistics Technical Services

-Serviceable-

Customer SLI

Reg. No. N257L A/C Type 125

Mfg Hawker Model 800A

Part No. NF0075-667 S/N L248534

Component Name Ic Dof

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 9-30-20

Technician/Mechanic [Signature]

Inspector [Signature]





AEROSPACE COMPOSITE
TECHNOLOGIES LIMITED
ICE DETECTOR Mk.3

PART No. NF 0075 / 667

ISSUE 1

INSP. [REDACTED] STORES REF. [REDACTED]

MOD. [REDACTED]

SERIAL No. L206534

MANF 2001



INTERNAL CONNECTIONS ONLY.

MOTOR 115 V 400 Hz 1 Ø
MICROSWITCH RATING
28V D.C. 3 AMP INDUC
4 AMP RESIST
NORMALLY OPEN
NORMALLY CLOSED 125V A.C. 5 AMP
COMMON 250V A.C. 5 AMP

London Luton Airport - Luton - Beds. - England



PRECISION SENSORS DIV
MILFORD CT. 06460 CAGE NO. 100
SWITCH, OIL PRESSURE
PIN P18M-H14 SERNO 712
55820SOCNC4950072 REV. 1
V3140810 US



Jet Logistics Technical Services

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type B7E 125

Mfg Precision Sensors Model H-800

Part No. P18M-114 S/N 7122

Component Name Oil press switch

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 09/24/19

Technician/Mechanic _____

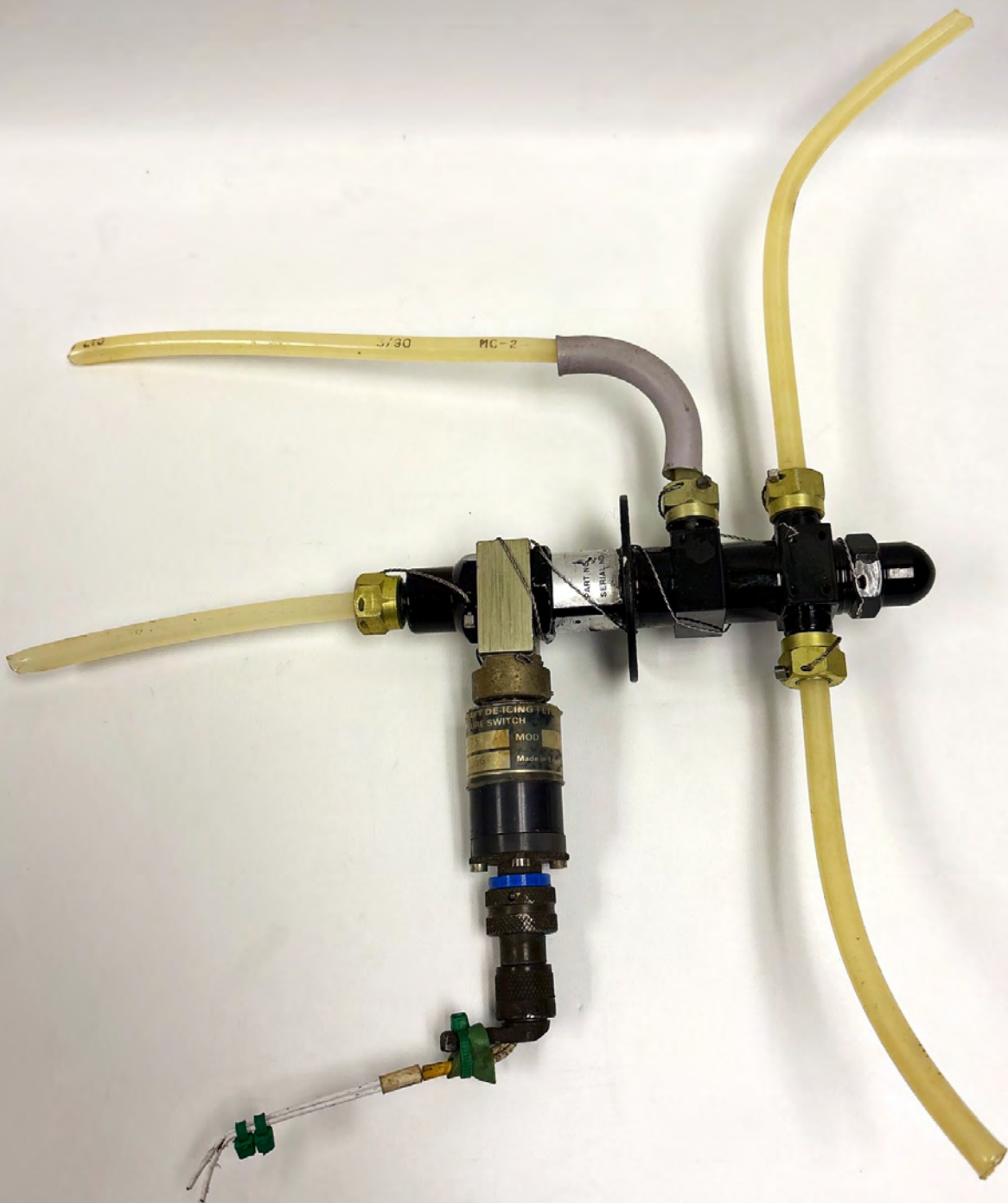
Inspector _____

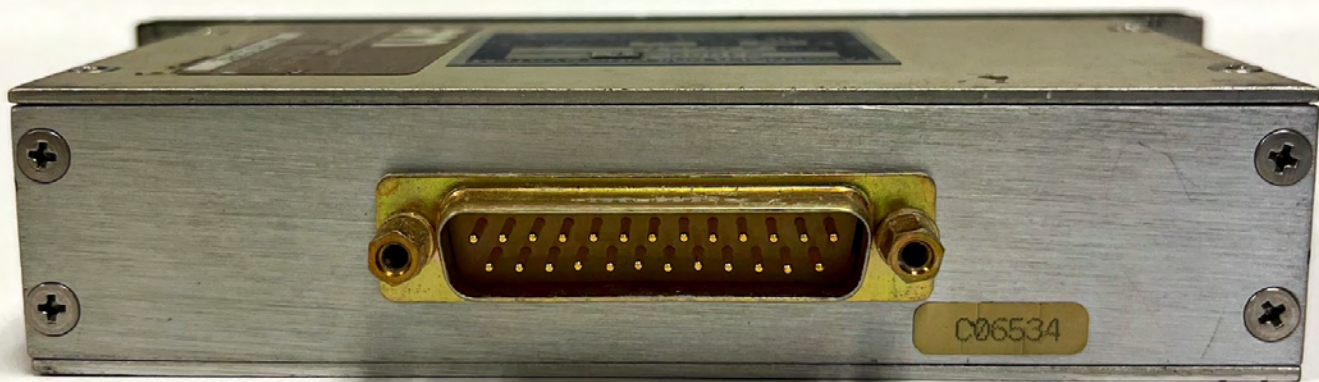
Form No. M8 Rev: Orig





AIRCRAFT DE-ICE
PRESSURE SWITCH
067D075
ST92C256





PASSENGER BRIEFING SYSTEM

S4000-1

S/N 9303073

Wt. .50 Lbs. .22 Kg. 27.5 VOLTS



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



Mann Avionics Ltd
Fair Oaks Airport Woking Surrey UK
Tel Chobham (0276) 857444/5
Telex 858886 Fax (0276) 857510
Ref MR WS 2792

A3

3M

3M

Jet Logistics Technical Services

B3

-Serviceable-

Customer JLTS

Reg. No. N25JL A/C Type BAE

Mfg Beechcraft Model H 800

Part No. SH4000-1 S/N 9303073

Component Name Passenger Briefing System

Remarks Svc as Removed

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

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

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

Technician/Mechanic Don Weber

Inspector _____

Form No. M8 Rev: Orig







OVERHAUL
AVIONICS SPECIAL
CHARLOTTEVILLE
REPAIR STATION
JAN 08 2008

**TRANSMITTER,
ANGLE OF ATTACK**
28V, DC TYPE
PART NO. SL 27307
SERIAL CS2009
CONT. NO.

MADE IN U.S.A.
MANUFACTURED UNDER ONE OR MORE OF THE
FOLLOWING PATENTS 2,701,473; 2,971,379
2,977,793; 2,999,930; 3,008,134

TELEDYNE AVIONICS
CHARLOTTEVILLE, VIRGINIA



83
**Jet Logistics
Technical Services**

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. TELEDYNE Model

Part No. SL27307 S/N CS 2009

ANGLE OF ATTACK XMITER
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 _____

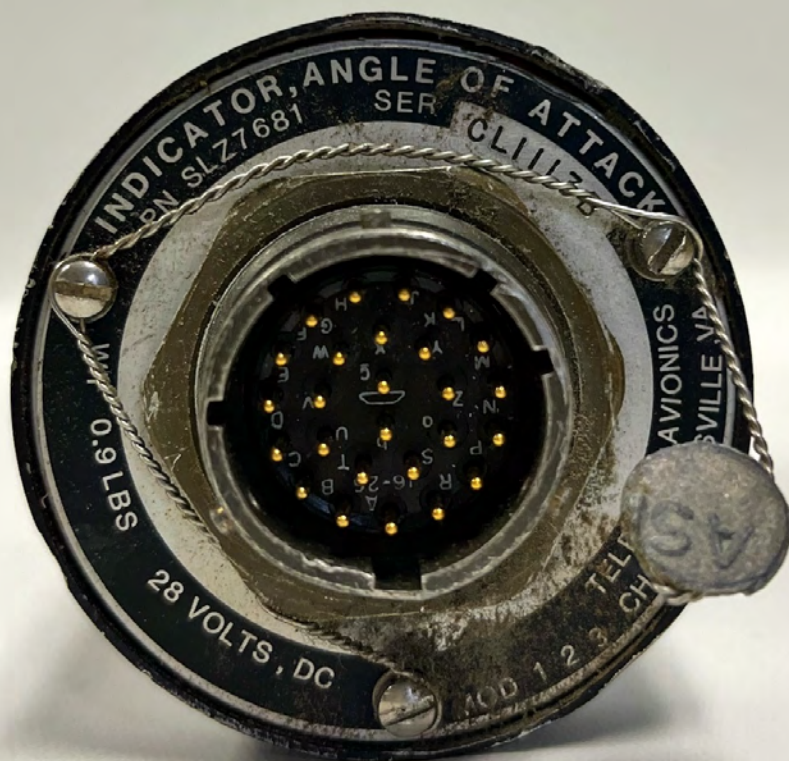
Inspector _____



ELECTRO-STAT
TESTING DEVICES
REC 800 527-0311

OVERHAULED BY
AVIONICS SPECIALTIES, INC.
CHARLOTTESVILLE, VA
REPAIR STAT. #TQVR074K

Functional Test
JAN 08 2008



aviation
a s s i s t a n c e

48268 Greven I Germany
Fon +49 (0) 25 71 95 29 00
Fax +49 (0) 25 71 95 29 09
Internet www.aviation-assistance.de

Functional Test
FEB 02 2005 11

OVERHAULED BY
AVIONICS SPECIALTIES, INC.
CHARLOTTESVILLE, VA
REPAIR STAT. #TQVR074K



ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE DEVICES

1306-5820

ALL-SPEC 800-537-0351

1. Approving National Aviation
Authority/Country:

FAA/UNITED STATES

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

220561

4. Organization Name and Address:

Avionics Specialties, Inc., 3367 Earlysville Road, Earlysville, Va. 22936 (USA)

5. Work Order/Contract/Invoice
Number:

820430

6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	INDICATOR	*SLZ7681	N/A	1	CL1113B	OVERHAULED

13. Remarks:

"THIS CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 12 AND 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 ACCEPTANCE CERTIFICATE NO. EASA 4221 AND FAA AIR AGENCY NO. TQVR074K."

002068

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. X 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):

RONDA MARTIN

2/5/05

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.

A3
ANGLE OF ATTACK

Jet Logistics Technical Services

-Serviceable-

Customer UZI

Reg. No. N25JL A/C Type 125

Mfg Hawker Model 800A

Part No. SL27681 S/N CL1113B

Component Name Indicator AOA

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]

Form No. M8 Rev: Orig



Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg ABADIE Model F0010

Part No. TR992-10 S/N 3616

Component Name POWER UNIT

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

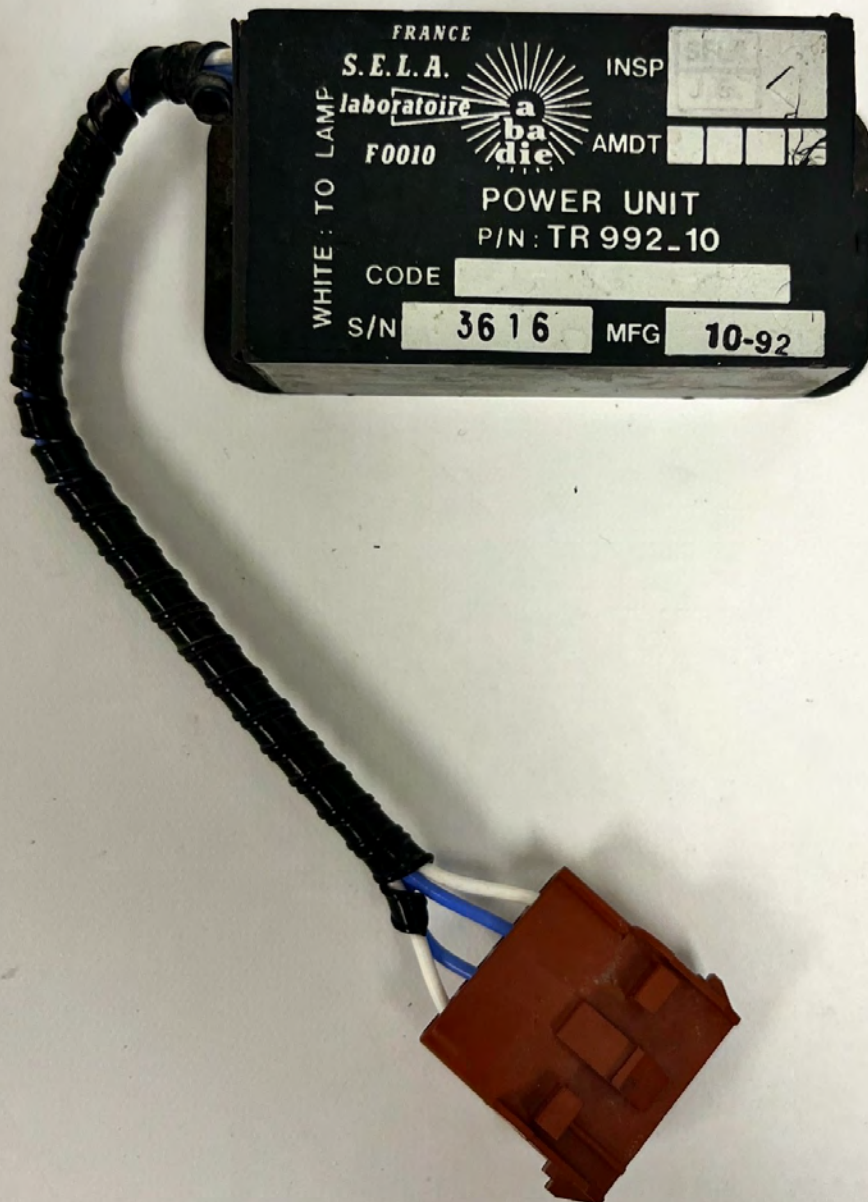
☐ Inspection

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 _____



FRANCE

S.E.L.A.

laboratoire

F0010



INSP

AMDT

POWER UNIT

P/N: TR 992_10

CODE

S/N

36 16

MFG

10-92

WHITE: TO LAMP

A3

Jet Logistics Technical Services

-Serviceable-

Customer JET LOGISTICS

Reg. No. N25JL A/C Type 125

Mfg. ABADIE Model F 0010

Part No. TR 992-10 S/N 3617

Component Name POWER UNIT

Remarks as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

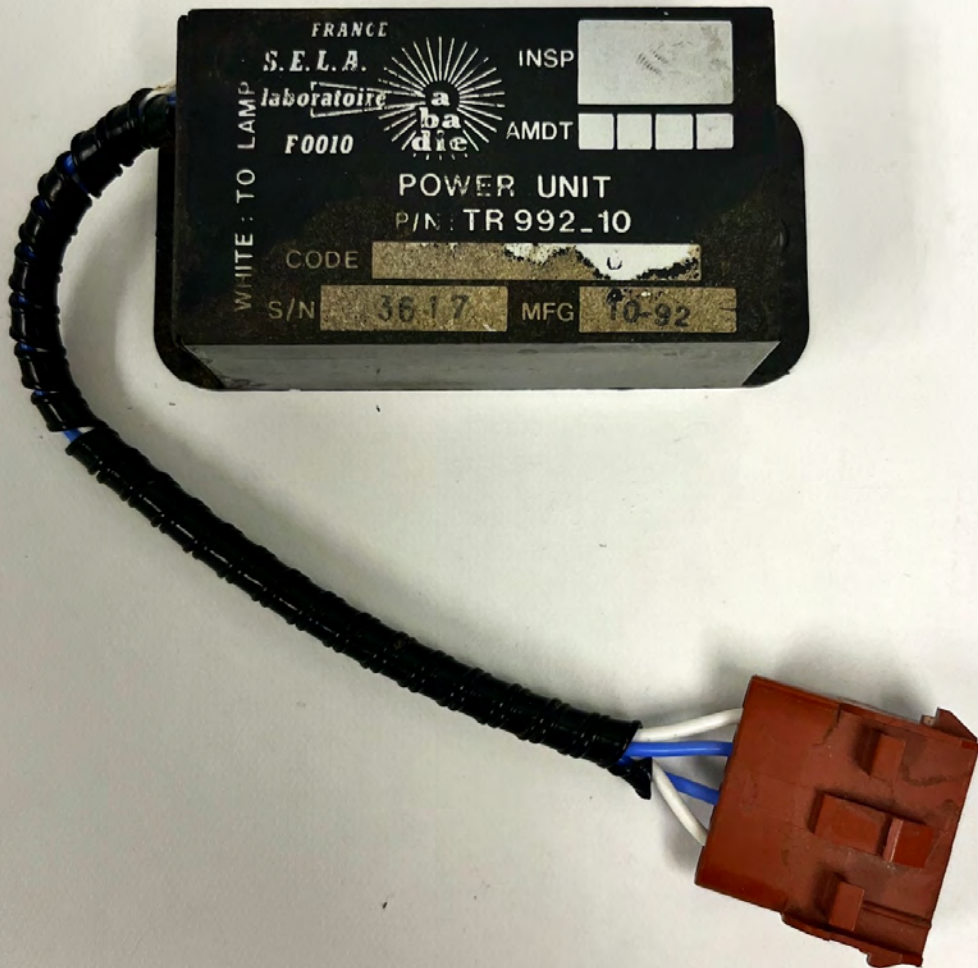
☐ Inspection

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 _____



FRANCE

S.E.L.A.

laboratoire

F0010



INSP

AMDT

POWER UNIT

P/N: TR 992_10

CODE

S/N

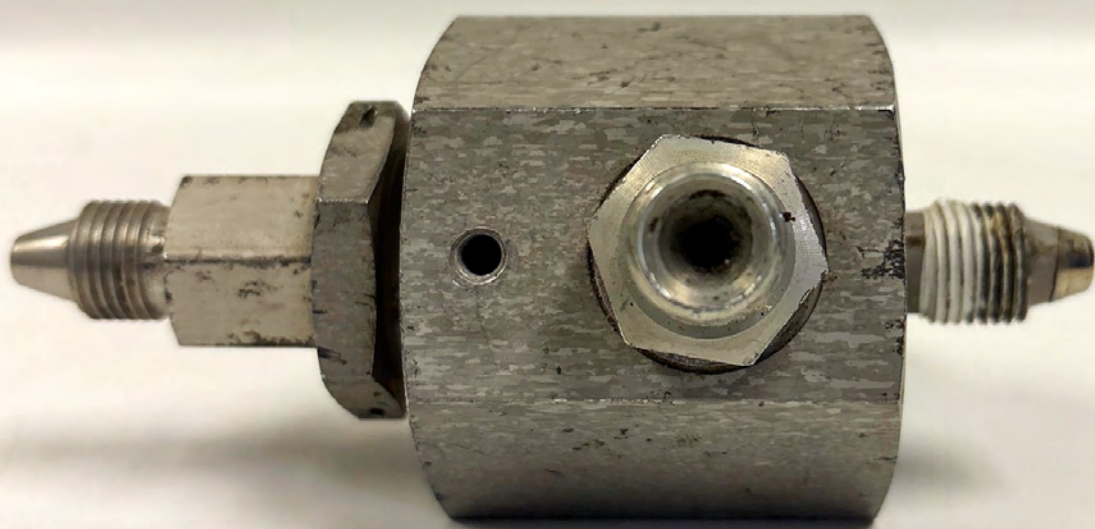
36-17

MFG

10-92

WHITE : TO LAMP







Jet Logistics Technical Services

-Serviceable-

Customer

JTLS

Reg. No.

N25JL

A/C Type

BAE

Mfg

Beechcraft

Model

125
800

Part No.

WKA279422

S/N

1036

Component Name

Oxygen Valve

Remarks

Rmvd 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

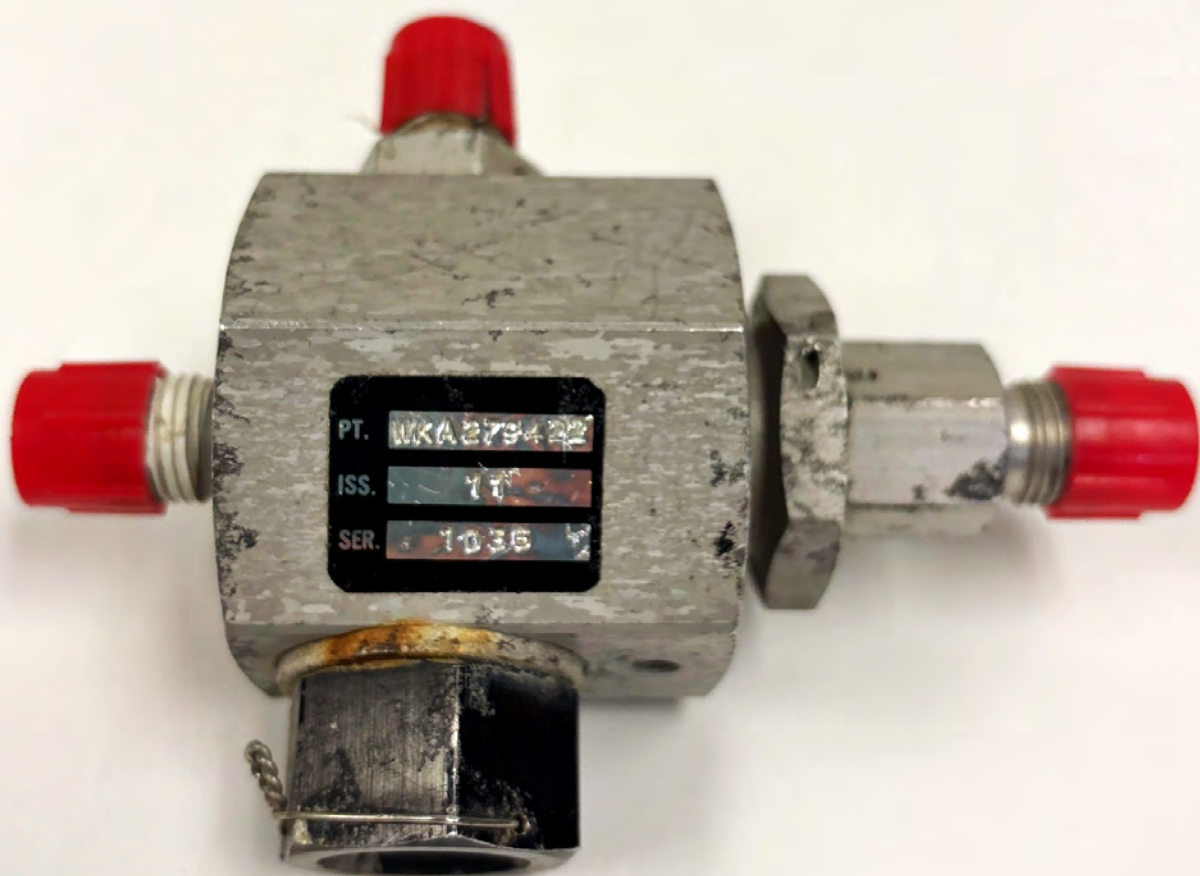
10/22/19

Technician/Mechanic

James C. Butler

Inspector

Form No. M8 Rev: Orig



PT. WKA279422
ISS. 71
SER. 1035

N2 % RPM INDICATOR

P/N WL656RSA2

MOD. No

01 02

☒ ☐

03 04

☐ ☐

05 06

☐ ☐

07 08

☐ ☐

09 10

☐ ☐

TSO C49a

SER. No AK 493

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

Jet Log
Technical Services

-Serviceable-

Customer JTCS

Reg. No. N255L A/C Type BAF
125

Mfg Beechcraft Model H800

Part No. WL6561SA2 S/N AK 493

Component Name N2 $\frac{3}{4}$ RPM Indicator

Remarks Serviceable as removed

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

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

Under Work Order No. 8680 Date 11/18/14

Technician/Mechanic [Signature]

Inspector [Signature]







N2 % RPM INDICATOR

P/N

WL656RSA2

MOD. N°

01 02

03 04

05 06

07 08

09 10

TSO C49a

SER. N°

AK 494

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

Technical Services

-Serviceable-

Customer

JTCS

Reg. No.

N2S JL

A/C Type

BAE

125

Mfg

Beechcraft

Model

17500

Part No.

WL656RBA2

S/N

AK 494

Component Name

N2% RPM Indicator

Remarks

Serviceable as removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

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

Under Work Order No.

8680

Date

11/18/19

Technician/Mechanic

3M

Inspector

3M

Form No. M8 Rev: Orig

3M





N1% RPM INDICATOR

P/N WL717RSA3

MOD. No

01 02

03 04

05 06

07 08

09 10

SER. No

AK597

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

A2



Jet Logistics Technical Services

-Serviceable-

Customer

STCS

Reg. No.

N25SL

A/C Type

BAE

Mfg

Beachcraft

Model

125
H800

Part No.

WL717ASA3

S/N

AK597

Component Name

N1% RPM Indicator

Remarks

Serviceable AS removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

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

Under Work Order No.

8060

Date

11/16/19

Technician/Mechanic

WE

[Signature]



TURBINE GAS TEMP IND

P/N WL718RSA3

MOD. No

01 02

☒ ☐

03 04

☐ ☐

05 06

☒ ☐

07 08

☐ ☐

09 10

☐ ☐

TSO C43

SER. No AH222

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

1. Approving National Aviation Authority/Country: FAA/ UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number: 253836	
4. Organization Name and Address: Pacific Southwest Instruments 1721 Railroad St., Corona, CA 92880				5. Work Order/Contract/Invoice Number: 253836			
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:	
1	TEMP INDICATOR	 WL718RSA3	N/A	1	AH222	OVERHAULED	
13. Remarks: Item 1 was manufactured by Smiths. This unit was Overhauled in accordance with 77-20-45 REV.5 4/4/03 For further details, please see Work Order No: 253836 EASA Release to Service: Pacific Southwest Instruments 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.145.4723							
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 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.: KD3R627L	
17. Name (Typed or Printed):		18. Date:		22. Name (Typed or Printed): DAVID A. BISHOP		23. Date (m/d/y): AUG 17 2011	
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 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

ENG.
TEMP.
IND.

 Jet Logistics
Technical Services

-Serviceable-

Customer JTLS

Reg. No. N255L A/C Type BAE
125

Mfg Beechcraft Model H800

Part No. 44718ASA3 S/N AH222

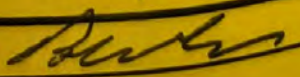
Component Name Turbine
GAS TEMP. IND.

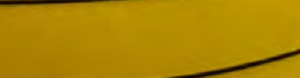
Remarks Serviceable AS removed

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

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

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

Technician/Mechanic 

Inspector 





T.G.T. INDICATOR

P/N WL718RSA3

MOD. N°

01 02

☒ ☐

03 04

☐ ☒

05 06

☐ ☐

07 08

☐ ☐

09 10

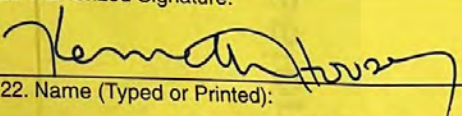
☐ ☐

TSO C43

SER. N°

AK767

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

1. Approving National Aviation Authority/Country: FAA/ UNITED STATES		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG					3. Form Tracking Number: 250839	
4. Organization Name and Address:		Pacific Southwest Instruments FAACRS KD3R627L 1721 Railroad St., Corona, CA 92880					5. Work Order/Contract/Invoice Number: 250839	
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:		
1	I.T.T. INDICATOR	 WL718RSA3	N/A	1	AK767	OVERHAULED		
13. Remarks: Item 1 was manufactured by Smiths. This unit was Overhauled in accordance with 77-20-45 REV.5 4/4/03 For further details, please see Work Order No: 250839 EASA Release to Service: Pacific Southwest Instruments 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.145.4723								
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 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.:		
				 KENNETH HOUSER		KD3R627L MAR 2 1 2011		
17. Name (Typed or Printed):		18. Date:		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 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

JTLS

Reg. No.

N255L

A/C Type

BAE

Mfg

Beechcraft

Model

125
H800

Part No.

WL718RSA3

S/N

AK767

Component Name

T.G.T INDICATOR

Remarks

Serviceable AS removed

☐ Bench Test

☐ Repair

☐ Function Test

☐ Overhaul

☐ Other

☒ Inspection

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

Under Work Order No.

8680

Date

11/18/19

Technician/Mechanic

Inspector

Form No.

Orig





COUNTER POINTER ALTIMETER

P/N WL 1605 AM 2 SER N° AE 577

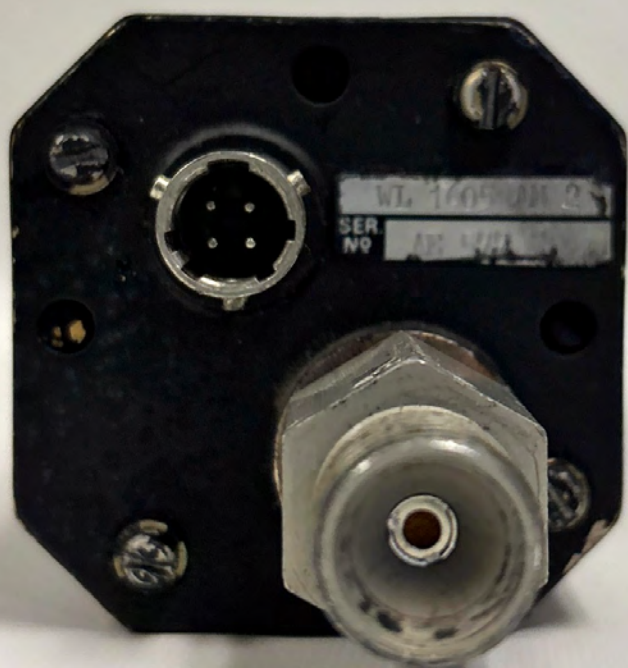
5V AC/DC 28V DC TSO C10b

RANGE -1000 FT TO + 50,000 FT

MOD. 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐



SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND



3A

Jet Logistics Technical Services

-Serviceable-

Customer JLI
Reg. No. N23 JL A/C Type 123-5002
Mfg Smith Model -
Part No. 1105 AM2 S/N AE577
Component Name Altimeter
Remarks AS removed

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

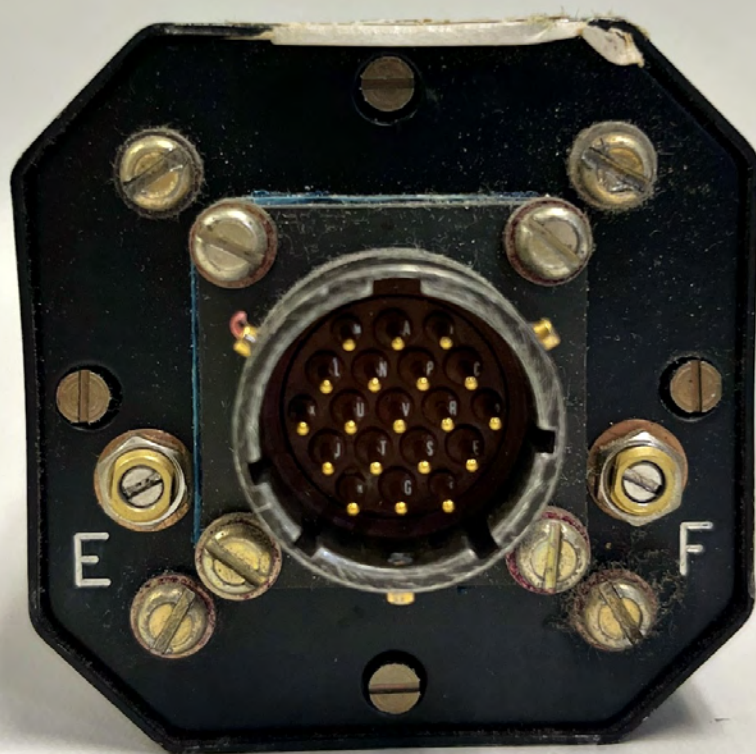
The Aircraft and/or component identified above was repaired and inspected in accordance with Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this Agency.

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

Technician/Mechanic [Signature]

Inspector [Signature]





FUEL QUANTITY INDICATOR

CODE WL-1901KID-1 SER.Nº 971163
SUPPLY 28VDC

MOD. 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19



SMITHS INDUSTRIES
MADE IN
BASINGSTOKE ENGLAND

SMITHS AEROSPACE
WARNING!
WARRANTY IS VOID
WHEN THIS SEAL
IS BROKEN

FT NOV 17 1999



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

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:
RRN: 306290

4. Organization Name and Address:

smiths

Smiths Aerospace LLC
Customer Services - Clearwater

14100 Roosevelt Blvd.
Clearwater, FL 33762
Tel: 727-539-1631
Fax: 727-338-7572
FAA Repair Station No: R13R816L

5. Work Order/Contract/Invoice
Number:
Customer PO No:
4501429829

6. Item:	7. Description:	8. Part Number	9. Eligibility:	10. Qty:	11. Serial/Batch Number:	12. Status / Work:
1	INDICATOR, FUEL QUANTITY	WL-1901KID-1	N/A	1	971163	INSPECTED

13. Remarks: Actions: INSPECTED / TESTED

Removal Reason: ERRATIC READINGS
Fault(s) Found: INCOMING TEST OK.

Technical Notes: PERFORMED EXTENDED BENCH TESTING. F/T PER CMM 28-47-18.
P/N 80-503-550-00

Comments: P/N 80-503-550-00

Fault Confirmed: Yes

Release Document - Rev: CMM: 28-47-18 [BAS], REV: 3

Item Mod/Rev Status: 01 02 03

Certifies that the work specified in Block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the aircraft component is considered ready for release to service under EASA Acceptance Certificate Number: "EASA.145.4878".

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 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.:

R13R816L

17. Name (Typed or Printed):

18. Date (m/d/y):

22. Name (Typed or Printed):

23. Date (m/d/y):

Ronald Fortin
SACS-Clearwater Civil Inspector

FEB/28/2005

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 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.

A3

Jet Logistics Technical Services

-Serviceable-

Customer FLI

Reg. No. N25JL A/C Type 125

Mfg Hawker Model 800A

Part No. WL-1901 KID-1 S/N 971163

Component Name Fuel Qty. 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

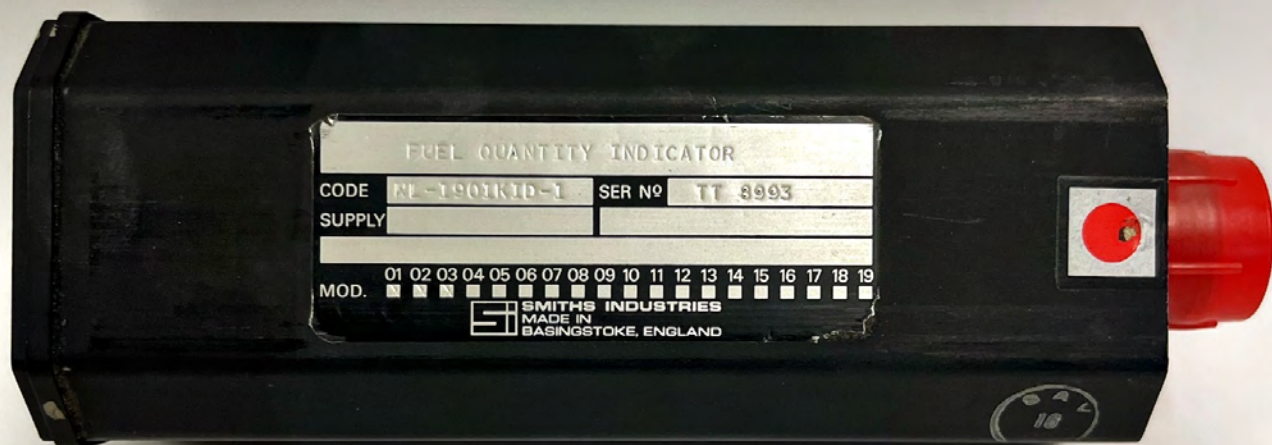
Technician/Mechanic [Signature]

Inspector [Signature]

Form No. M8 Rev: Orig







FUEL QUANTITY INDICATOR

CODE FL-1901K10-1 SER No TT 8993

SUPPLY

MOD. 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19



SMITHS INDUSTRIES
MADE IN
BAGINGSTOKE, ENGLAND

-Serviceable-

Customer

TLI

Reg. No.

N257L

A/C Type

125

Mfg

Hawker

Model

800A

Part No.

1901KID1

S/N

78993

Component Name

Fuel Qty. 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.

8880

Date

5-20-20

Technician/Mechanic

Inspector

Form No. M8 Rev: Orig







N1% RPM INDICATOR

P/N WL717RSA3

MOD. No

01 02

☒ ☒

03 04

☐ ☐

05 06

☐ ☐

07 08

☐ ☐

09 10

☐ ☐

SER. No

AK594

SMITHS INDUSTRIES
MADE IN
CHELTENHAM, ENGLAND

ME

Jet Logistics Technical Services

-Serviceable-

Customer

JTCS

Reg. No.

N257L

A/C Type

BAE

Mfg

Beechcraft

Model

125
H800

Part No.

WL717LSA3

S/N

AK594

Component Name

N1 % RPM Indicator

Remarks

Serviceable AS Renewed

☐ 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 W

Date

11/18/19

Technician/Mechanic

[Signature]

Inspector

Form No. M8 Rev: Orig



