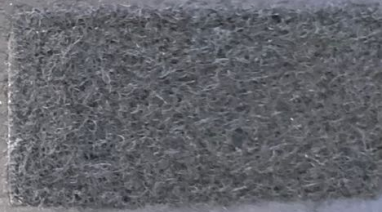


Hawker Beechcraft



Beechcraft

Beechcraft Corporation
AIRPLANE LOGBOOK

Model: B200GT A/C Serial Number: BY-203 Registration Number: N5103K

EXTERIOR PAINT: PRC Desoto Matterhorn White CA8800/F17865

INTERIOR PAINT:
Hazelnut CA8271/I7066
Neutral CA8271/I7083

Key No 7MA004000AL

INSPECTION STATUS

In accordance with the requirements of FAR 91.409, this aircraft will be operated and maintained on a current inspection program recommended by the manufacturer (FAR 91.409 Par. F, Option 3).

RVSM COMPLIANCE STATEMENT

This airplane has been demonstrated to meet the requirements of 14CFR Part 91 Appendix G and qualified for flight operations in Reduced Vertical Separation Minimum (RVSM) designated airspace. This does not constitute operational approval.

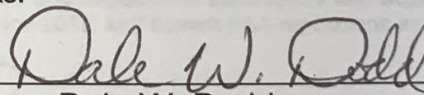
STC'S

This aircraft has the following STC's incorporated into the production of this Unit at build:

1. SA3366NM Raisbeck Ram Air Installation
2. SA01615SE BLR Winglet Installation
3. SA02130SE BLR Hartzell Composite Prop
4. SA02131SE BLR Ultimate Performance Package

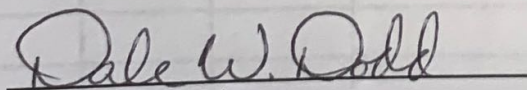
NOTE: Instructions for Continued Airworthiness (ICA) for the above STC's are provided on the USB Flash Drive included in the Aircraft Logbooks.

Date: 02-26-2014


Dale W. Dodd
For Beechcraft Corporation

AIRWORTHINESS CERTIFICATE

I have inspected this aircraft and issued a STANDARD Airworthiness Certificate Dated 02-26-2014. Time: 5.8 Landings: 6


Dale W. Dodd
ODA-230339-CE
Beechcraft Corporation

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK



2450 N. Westshore Blvd.
Tampa, FL 33607
Phone 813-878-4500
Fax 813-878-4503

MAINTENANCE SERVICES

Aircraft Model

Serial Number

Reg#

Airframe Log Entry

Page 1 of 1

DATE	Aircraft Serial No	Aircraft Reg No	Event #	AirframeTT	AirframeTC	Air Cond. HM	HR MTR:	Date
	BY-203	N925RW	204134				32.6	5/28/2014

RO# Sqk 5) Serialized Component(s)
4001547 3 REMOVED THE RH NACELLE FUEL TANK P/N 99-380000-27 S/N CR629, INSTALLED A NEW FUEL CELL P/N 99-380000-23 S/N 14-23656 USING NEW GASKETS AND O-RINGS IAW KING AIR 200 SERIES AMM CH 28-10-00. LEAK CHECKS SATISFACTORY.

I certify that with respect to the work performed, this aircraft was repaired and inspected in accordance with current FAA regulations. Only those items specified in the Work order have been inspected and found to be Airworthy and Returned to Service. No other representations concerning Airworthiness are expressed or implied.

Hawker Beechcraft Services, Inc.
FAA CRS# VG4R585M G4R585M
EASA 145.5864

Authorized Signature
Printed Name David Lindsay
Title: Inspector

Brazil CIE No. 0410-01/ANAC, Venezuela OMAC-E #266, Bermuda BDA/AMO/143, Uruguay No. 222E, Nigeria AMO/N/HBS



2450 N. Westshore Blvd.
Tampa, FL 33607
Phone 813-878-4500
Fax 813-878-4503

Serialized Component Change Record Entry

Page 1 of 1

Aircraft Serial No	Aircraft Reg No	Event #	AirframeTT	AirframeTC	HR MTR:	Date
BY-203	N925RW	204134			32.6	5/28/2014

RO# Sqk 5) Serialized Component(s)
4001547 3 REMOVED THE RH NACELLE FUEL TANK P/N 99-380000-27 S/N CR629, INSTALLED A NEW FUEL CELL P/N 99-380000-23 S/N 14-23656 USING NEW GASKETS AND O-RINGS IAW KING AIR 200 SERIES AMM CH 28-10-00. LEAK CHECKS SATISFACTORY.

Authorized Signature
Date 5/28/2014
Printed Name David Lindsay
FAA CRS# VG4R585M, EASA 145.5864, Brazilian CIE N° 0410-01/ANAC, Venezuelan OMAC-E #266
Bermuda BDA/AMO/143, Uruguay No. 222E

Hawker Beechcraft Corporation

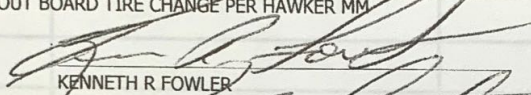
AIRPLANE LOGBOOK

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	PROP 1 HRS	PROP 2 HRS
21-Aug-2014	119.7	111	119.7	111	119.7	111	119.7	119.7

No.	Task No./Position	Description
1	323651 RIGHT INBOARD	<p>RIGHT INBOARD MAIN WHEEL Removed 101-8001-0251 S/N# A3576 Reason Removed M-TIRE CHANGE Installed 101-8001-0251 S/N# A3576 Installed Part Times TSN: 6 MOS 119.7 HRS 111 AFL</p> <p>Update Note: FIRST TIRE CHANGE SINCE NEW</p>
2	323653 RIGHT INBOARD	<p>RIGHT INBOARD MAIN TIRE Removed 99-380002 S/N# 3017500241 Reason Removed C-WORN Installed 185F03-5 S/N# 32782109 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL</p> <p>Update Note: INSTALLED NEW RH MAIN INBOARD TIRE PN 185F03-5 SN 32782109</p>
3	323666 RIGHT OUTBOARD	<p>RIGHT OUTBOARD MAIN WHEEL Removed 101-8001-0251 S/N# A3570 Reason Removed M-TIRE CHANGE Installed 101-8001-0251 S/N# A3570 Installed Part Times TSN: 6 MOS 119.7 HRS 111 AFL</p> <p>Update Note: REINSTALLED WHEEL FOR TIRE CHANGE</p>
4	323669 RIGHT OUTBOARD	<p>RIGHT OUTBOARD MAIN TIRE Removed 185F03-5 S/N# 30215C0285 Reason Removed C-WORN Installed 185F03-5 S/N# 32772422 Installed Part Times TSN: 0 MOS 0 HRS 0 AFL</p> <p>Update Note: INSTALLED NEW TIRE PN 185F03-5 SN 32772422</p>

COMPLETED RIGHT HAND INBOARD & OUT BOARD TIRE CHANGE PER HAWKER MM

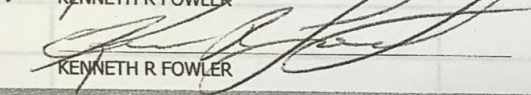
Work Performed By:


 KENNETH R FOWLER

Certificate #:

3541809

Work Inspected By:


 KENNETH R FOWLER

Certificate #:

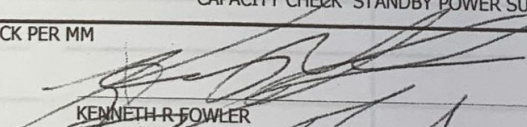
3541809

Date	A/C HRS	A/C AFL	ENG 1 HRS	ENG 1 ENC	ENG 2 HRS	ENG 2 ENC	PROP 1 HRS	PROP 2 HRS
27-Aug-2014	127.5	121						

No.	Task No./Position	Description
1	342013	<p>STANDBY POWER SUPPLY Removed PN S/N# SN-UNKNOWN Reason Removed K-SERVICE Installed 501-1228-03 S/N# SN-UNKNOWN Installed Part Times</p>
2	342014	CHECK STANDBY POWER SUPPLY
3	342016	<p>Update Note: STANDBY BATTERY POWER SUPPLY TEST COMPLETED PER MM CAPACITY CHECK STANDBY POWER SUPPLY</p>

COMPLETED STANDBY BATTERY CHECK PER MM

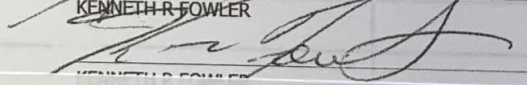
Work Performed By:


 KENNETH R FOWLER

Certificate #:

3541809

Work Inspected By:


 KENNETH R FOWLER

Certificate #:

3541809

Airframe

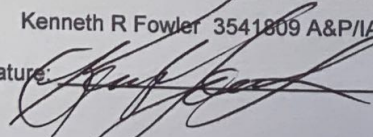
N 925RW SN:BY203 AFTT: 438.0 Cycles: 422 Date: 9/11/15

1. This Aircraft Has been Inspected And Has Been Found Safe For For The Intended Flight In Accordance with Special Flight permit Dated 09/11/2015

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 9/11/15

Airframe

N 925RW SN:BY203 AFTT: 187.0 Cycles: 179 Date: 10-26-14

1. Remove LH Outboard Tire PN 185F03-5, SN 40492434, In Stalled SN 43012095 Per Beech 200 MM. Leak Checked Good.

2. Removed LH Inboard Tire PN 185F03-5, SN 41642224, Installed SN 43012079 Per Beech 200 MM. Leak Checked Good

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:

Date: 10/26/14

LICENSE NUMBER

Airframe

N 925RW SN:BY203 AFTT: 187.0 Cycles: 179 Date: 11/05/14

1. Task 050010 Phase 1 Inspection Per Hawker 200 MM Inspection Guide
2. Task 050020 Phase 2 Inspection Per hawker 200 MM Inspection Guide
3. Task 25607A First Aid Kit Inspection CW Per Inspection Guide
4. Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide
5. Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide
6. Task 324130 HYD Power Pack Filter Per Inspection Guide
7. Task 330620 Piolts & Co pilotsCB panel Inspection Per Inspection Guide
8. Task 342014 Standby power Supply Check Per Inspection Guide
9. Task 243100 Emergency battery Capacity Ck Per Inspection Guide
10. Task 240101 Battery Cap Ck Per Inspection Guide
11. Task 240108 Boost Charger Battery Per Inspection Guide
12. Task 350670 Barometric Pressure Switch Check Per Inspection Guide

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

13. Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide

14. Task 570111 Retorque Of Left Wing Upper Forward, Upper And Lower wing Bolts Per Inspection Guide & SIRM

15. Task 570611 Retorque Of Right Wing Upper Forward, Lower & Upper wing Bolts Per Inspection Guide & SIRM

16. Task 122120 12 Month Left Wing Bolt Lube Per Inspection Guide

17. Task 122620 12 Month Right Wing Bolt Lube Per Inspection Guide

18. Task 122020 200 Hr Lube Per inspection Guide

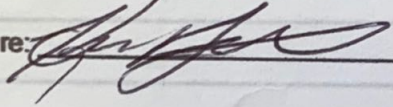
19. Task 122040 400 Hr Lube Per Inspection Guide

20. Task 252612 Inspection Of ELT Per Inspection Guide & FARS 91.207d

21. SB-27-3459 Inspection Of Flt Control Gust Lock Per The SB & Inspection Guide

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 11/05/14

Airframe

N 925RW SN:BY203 AFTT: 488.6 Cycles: 477 Date: 11/11/15

1. Task 342016 Standby Batter Capacity Check

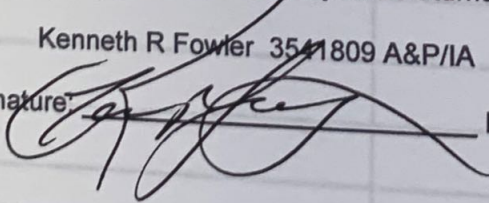
2. Task 342014 Check Standby Power Supply

3. Task 342013 Standby Battery

4. R&R pilots MFD Removed PN 822-1084-360 SN 41FX8X & Installed Overhauled PN 822-1084-360 SN 4M3FK, Ops Checked Good.

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 11/11/15

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

constant
AVIATION

4255 Eastlake Blvd. Birmingham AL. 35217 WC73346J 205-849-3838

MAINTENANCE/INSPECTION ENTRIES

Aircraft Model

AIRFRAME LOG ENTRY

Reg#

Date	Registration Number	Serial Number	ACTT	CYCLES
02/13/2015	N925RW	BY-203	267.6	252

DATE

ACCOMPLISHED THE FOLLOWING ITEMS:

- ITEM 2.1- Removed Radar RT p/n 622-8439-004 s/n 24GHP and replaced with overhauled warranty exchange Radar RT p/n 622-8439-004 s/n 5KLN. Radar tested satisfactory. All work done referencing King Air 250 AMM 34-40-01.

I certify that this aircraft, airframe, aircraft engine, propeller, or appliance has been inspected and repaired in accordance with current Federal Aviation Administration regulations and is approved for return to service.

Pertinent details are on file at this station under work order BHX-1883.

Authorized Signature: [Signature] Date 02/13/2015

Airframe

N 925RW SN:BY203 AFTT: 273.6 Cycles: 254 Date: 02/14/15

- Remove RH Outboard Tire PN 185F03-5, SN 32772422, InStalled SN 41642242 Per Beech 200 MM. Leak Checked Good.**
- Removed RH Inboard Tire PN 185F03-5, SN 32782109, Installed SN 43012323 Per Beech 200 MM. Leak Checked Good**

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: [Signature] Date: 02/14/15

Beechcraft



Hawker

TEXTRON AVIATION

Hawker Beechcraft Services
1951 Airport Road
Atlanta, GA 30341
404-699-9200

AIRFRAME LOG ENTRY

MODEL	AF S/N	AF REG#	WORK ORDER#	HOBBS	AFTT	AFTC	DATE
B200GT	BY-203	N925RW	PDK04001114	388.0	388.0	388	1 July 2015

- Replaced left main landing gear actuator P/N 101-388014-1, S/N 3495, with an overhauled actuator P/N 101-388014-1, S/N 1536, and performed system bleeding and gear swing checks including emergency extension IAW the King Air 200 MM ch. 32-31. Part overhauled by APPH Wichita, CRS OU2R070L, under FTN 4505234547 dated 17 Jun 2015.

I certify that with respect to the work performed this Airframe was repaired and/or inspected in accordance with current FAA regulations. Only those items specified in the work order have been inspected, found to be airworthy and approved for return to service. No other representations concerning airworthiness are expressed or implied. Details are on file under the work order number.

Hawker Beechcraft Services
CRS-ERYR682D

[Signature]

Name: Steven Ducote
Title: Inspector

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

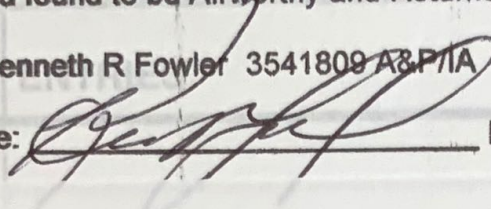
Airframe

N 925RW SN:BY203 AFTT: 275.1 Cycles: 260 Date: 05/19/15

1. **Task 342016 Standby Batter Check completed Per 200MM Inspection Guide**

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 05/19/15

Airframe

N 925RW SN:BY203 AFTT: 401.8 Cycles: 381 Date: 07/29/15

1. **Task 050030 Phase 3 Inspection Per Hawker 200 MM Inspection Guide**
2. **Task 050040 Phase 4 Inspection Per hawker 200 MM Inspection Guide**
3. **Task 25607A First Aid Kit Inspection CW Per Inspection Guide**
4. **Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide**
5. **Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide**
6. **Task 324130 HYD Power Pack Filter Per Inspection Guide**
7. **Task 330620 Pilots & Co pilots CB panel Inspection Per Inspection Guide**
8. **Task 342014 Standby power Supply Check Per Inspection Guide**
9. **Task 243100 Emergency battery Capacity Ck Per Inspection Guide**
10. **Task 240101 Battery Cap Ck Per Inspection Guide**
11. **Task 240108 Boost Charger Battery Per Inspection Guide**
12. **Task 350670 Barometric Pressure Switch Check Per Inspection Guide**

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

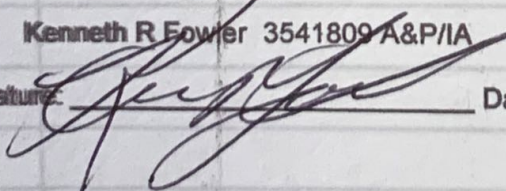
13. **Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide**
14. **Task 711010 Wing center Section Upper Surface Bonded Panel Per Inspection Guide**
15. **Task 570111 Retorque Of Left Wing Upper Forward, Upper And Lower wing Bolts Per Inspection Guide & SIRM**
16. **Task 570611 Retorque Of Right Wing Upper Forward, Lower & Upper wing Bolts Per Inspection Guide & SIRM**
17. **Task 122120 12 Month Left Wing Bolt Lube Per Inspection Guide**
18. **Task 122620 12 Month Right Wing Bolt Lube Per Inspection Guide**
19. **Task 122020 200 Hr Lube Per inspection Guide**
20. **Task 122040 400 Hr Lube Per Inspection Guide**
21. **Task 252612 Inspection Of ELT Per Inspection Guide & FARS 91.207d**
22. **SB-27-3459 Inspection Of Flt Control Gust Lock Per The SB & Inspection Guide**
23. **SB 57-4144 Aileron Hinge Screws CW By Inspection. No Fault Noted**
24. **AD 2015-10-51 Per Inspection Does Not Apply to FL-512**
25. **R&R Several Zerk Grease Fittings**

Airframe

26. **Installed Rh & Lh Aux & Nacelle Fuel tank gaskets PN 50-921587-0011 Torqued All Bolts Per The 200 MM**
27. **Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide**
28. **Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC**
29. **Task 711010 Inspected Rh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC**
- 30.

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 07/29/15

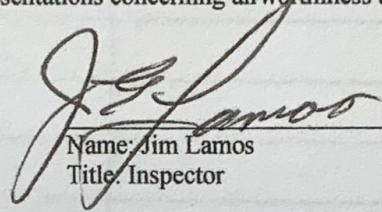
AIRFRAME LOG ENTRY

MODEL	AF S/N	AF REG#	WORK ORDER#	HOBBS	AFTT	AFTC	DATE
B200GT	BY-203	N925RW	PDK04001292	438.6	438.6	423	27 Sept 2015

1. Removed and replaced RH Wing leading edge P/N 130-170000-8 and two ribs P/N 000-170012-2 (RH inbd Rib), P/N 130-110031-6(RH outbd rib). IAW Beechcraft King Air 200 series S.I.R.M. 20-50-03. Replaced Deice boot with new P/N SMR5041-92, S/N 1449 IAW B/E Aerospace Pneumatic De-icer installation and m.m. 97-33-047 Rev. 12, and sealed with PR1425 B1/2 . IAW King Air 200 M.M ch.. 30-10-01. Installed new Stall Vane P/N 130421-011-00, IAW M.M.ch. 30-10-07.

I certify that with respect to the work performed this Airframe was repaired and/or inspected in accordance with current FAA regulations. Only those items specified in the work order have been inspected, found to be airworthy and approved for return to service. No other representations concerning airworthiness are expressed or implied. Details are on file under the work order number.

Hawker Beechcraft Services
 CRS-ERYR682D


 Name: Jim Lamos
 Title: Inspector

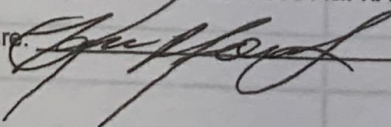
Airframe

N 925RW SN:BY203 AFTT: 468.4 Cycles: 458 Date: 10/21/15

1. Remove RH Outboard Tire PN 185F03-5, SN 32772242, Installed SN 506424489 Per Beech 200 MM. Leak Checked Good.
2. Removed RH Inboard Tire PN 185F03-5, SN 3278223, Installed SN 52392973 Per Beech 200 MM. Leak Checked Good
3. Removed Lh Outboard Tire PN 185F03-5, SN 43012095, Installed SN 52412156 Per Beech 200 MM. Leak Checked Good
4. Removed Lh Inboard Tire PN 18503-5 SN 43012079, Installed SN 50652125 Per Beech MM. Leak Checked Good.

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:  Date: 10/21/15

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

N 925RW SN:BY203 AFTT: 423.7 Cycles: 407 Date: 9/29/15

1. R&R Main Cabin Door Seal PN 50-430061-27 Per Hawker 200MM. Cured
And pressure Test Good

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:  Date: 9/29/15

Airframe

N 925RW SN:BY203 AFTT: 576.8 Cycles: 569 Date: 02/18/16

1. Task 050010 Phase 1 Inspection Per Hawker 200 MM Inspection Guide
2. Task 050020 Phase 2 Inspection Per Hawker 200 MM Inspection Guide
3. Task 25607A First Aid Kit Inspection CW Per Inspection Guide
4. Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide
5. Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide
6. Task 324130 HYD Power Pack Filter Per Inspection Guide
7. Task 330620 Pilots & Co pilots CB panel Inspection Per Inspection Guide
8. Task 373106 Replaced Instrument Air Filter
9. Task 342014 Standby power Supply Check Per Inspection Guide
10. Task 243100 Emergency battery Capacity Ck Per Inspection Guide
11. Task 240101 Battery Cap Ck Per Inspection Guide
12. Task 240108 Boost Charger Battery Per Inspection Guide
13. Task 350670 Barometric Pressure Switch Check Per Inspection Guide

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

- | Model | Serial Number | DESCRIPTION | CORRECTED | INSPECTOR'S |
|-------|---------------|---|-----------|-------------|
| | | 14. Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide | | |
| | | 15. Task 711010 Rh Ram Air Recovery System Inspection CW | | |
| | | 16. Task 711005 Lh Ram Air Recovery System Inspection CW | | |
| | | 17. Task 570111 Retorque Of Left Wing Upper Forward, Upper And Lower wing Bolts Per Inspection Guide & SIRM | | |
| HOURS | | 18. Task 570611 Retorque Of Right Wing Upper Forward, Lower & Upper wing Bolts Per Inspection Guide & SIRM | | |
| | | 19. Task 231159 Test Of Under Water Locator Beacan C/W, Checked Good | | |
| | | 20. Task 122120 12 Month Left Wing Bolt Lube Per Inspection Guide | | |
| | | 21. Task 122620 12 Month Right Wing Bolt Lube Per Inspection Guide | | |
| | | 22. Task 122020 200 Hr Lube Per inspection Guide | | |
| | | 23. Task 122040 400 Hr Lube Per Inspection Guide | | |
| | | 24. Task 122060 600 Hr Lube Per Inspection Guide | | |
| | | 25. Task 122060 Lube Of Downlock Hooks Per Inspection Guide. | | |
| | | 26. Task 252612 Inspection Of ELT Per Inspection Guide & FARS 91.207d | | |
| | | 27. SB-27-3459 Inspection Of Flt Control Gust Lock Per The SB & Inspection Guide | | |
| | | 28. SB 57-4144 Aileron Hinge Screws CW By Inspection. No Fault Noted | | |

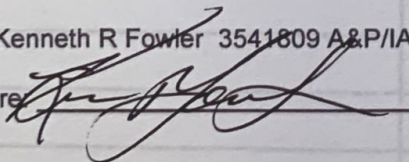
Airframe

- | | | | | |
|--|--|--|--|--|
| | | 29. R&R Several Zerk Grease Fittings | | |
| | | 30. Installed Rh & Lh Aux & Nacelle Fuel tank gaskets PN 50-921587-0011 Torqued All Bolts Per The 200 MM | | |
| | | 31. Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide | | |
| | | 32. Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC | | |
| | | 33. Task 711010 Inspected Rh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC | | |
| | | 34. Task 346010 Not Required Because Aircraft Not RVSM @ Time | | |
| | | 35. Installed All Landing and Taxi Lights with Q4681 | | |

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature



Date: 02/18/16

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

MAIN# **N 925RW** SN: **BY203** AFTT: **617.7** Cycles: **611** Date: **03/22/16**

Aircraft Model
Reg#

1. R&R Rh IB Main Tire PN 185F03-5 Sn Off 52392973 Sn On 52422252 Per Hawker Kingair 250 MM. Serviced per MM. Leak Checked Good.
2. R&R Rh OB Main Tire PN185F03-5 Sn Off 50642489 Sn On 50772952 Per Hawker Kingair 250 MM. Serviced per MM. Leak Checked Good.
3. R&R LH IB Main Tire PN 185F03-5 Sn Off 50652125 Sn On 5062297 Per Hawker Kingair 250 MM. Serviced per MM. Leak Checked Good.
4. R&R LH OB Main Tire PN 185F03-5 Sn Off 52412156 Sn On 52422274 Per Hawker Kingair 250 MM. Serviced per MM. Leak Checked Good.

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/A

Authorized Signature:  Date: 03/22/16

LICENSE NUMBER

Beechcraft



Hawker

TEXTRON AVIATION

1980 Airport RD
Wichita KS 67209
Phone: (316)676-4500
Fax: (316)671-3729
FAA Certified Repair Station: BWVR672C
EASA Certified Repair Station: 145.5086

AIRFRAME LOG ENTRY

MODEL	A/C S/N	A/C REG	W/O	AC TT	AC TCYC	HR MTR	DATE
B200GT	BY-203	N925RW	ICT411000074	663.1	657	663.1	5-11-16

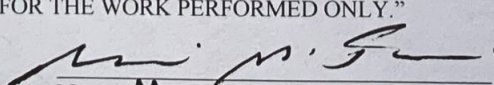
A. MAINTENANCE ACTIONS PERFORMED:

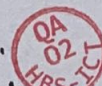
1. REMOVED AND REFINISHED RH FWD PYRAMID CABINET PN 130-380033-9, CO-PILOT JEPP HOLDER PN 101-384197-44, PILOT JEPP HOLDER PN 101-384197-43, UPRIGHT BAR PN 130-380017-7, RH FWD PARTITION PN 101-531029-179, LH FWD PARTITION PN101-531029-193, RH AFT PARTITION PN 101-38429-3, AFT STUB PARTITION PN 101-530357-43, RH AFT PYRAMID CABINET PN 101-380135-0002, LH AFT PARTITION ASSY. PN 101-531029-601, STORAGE ASSY. PN 130-380036-2, STORAGE COMPARTMENT PN 130-380036-1, TOILET FASCIA PN 130-384006-19, LR CABIN TABLES PN 101-380118-3. IAW KING AIR B200 20-01-00 & 25-20-29. ITEMS LISTED ABOVE REFINISHED BY GLOBAL ENGINEERING TECHNOLOGY, INC. NO DEFECTS NTOED.
2. REMOVED AND REPLACED LH AFT PARTITION FSB LIGHT PN 1202-300. IAW KING AIR B200 MM 33-20-01. NO DEFECTS NOTED. OPS CHECK GOOD.

FOR DETAILED DESCRIPTION OF ALL WORK PERFORMED, REFERENCE THE HAWKER BEECHCRAFT SERVICES WORK ORDER LISTED IN LOGBOOK ENTRY HEADER ABOVE.

"I CERTIFY THAT THIS AIRCRAFT WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH FAA REGULATIONS AND IS AIRWORTHY AND APPROVED FOR RETURN TO SERVICE FOR THE WORK PERFORMED ONLY."

Hawker Beechcraft Services
FAA Certified Repair Station: BWVR672C
EASA Certified Repair Station: 145.5086


Name: **Marwin M. Telkarli**
Title: Inspector



Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

N 925RW SN:BY203 AFTT: 689.9 Cycles: 685 Date: 06/07/2016

1. R&R Nose Tire PN On Good Year 301-393-005 SN Off 3133500148 SN On 60282088. IAW With Kingair 250 MM.
2. Remove Task 259072 Remove from Camp Run. Not Using This Defibulator
3. Remove Task 259072A Remove From Camp Run. Not Using This Defibulator

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:  Date: 06/07/2016

Airframe

N 925RW SN:BY203 AFTT: 746.6 Cycles: 746 Date: 08/13/2016

1. Task 342014 PN 501-1228-03 Standby Batter Check completed Per 200MM Inspection Guide. All Checked Good At Time Of Inspection

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:  Date: 08/13/2016

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

N 925RW SN:BY203 AFTT: 776.3 Cycles: 776 Date: 09/29/2016

1. Task 050030 Phase 3 Inspection Per Hawker 200 MM Inspection Guide
2. Task 050040 Phase 4 Inspection Per Hawker 200 MM Inspection Guide
3. Task 25607A First Aid Kit Inspection CW Per Inspection Guide
4. Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide
5. Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide
6. Task 324130 HYD Power Pack Filter Per Inspection Guide
7. Task 330620 Pilots & Co pilots Fuel Panel & CB panel Inspection Per Inspection Guide
8. Task 342014 Standby power Supply Check Per Inspection Guide
9. Task 342016 Capacity Check On Standby Power Supply C/W
10. Task 243100 Emergency battery Capacity Ck Per Inspection Guide
11. Task 240101 Battery Cap Ck Per Inspection Guide
12. Task 350670 Barometric Pressure Switch Check Per Inspection Guide
13. Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide

Airframe

14. Task 572000 Wing center Section Upper Surface Bonded Panel Per Inspection Guide
15. Task 122120 12 Month Left Wing Bolt Lube Per Inspection Guide
16. Task 122620 12 Month Right Wing Bolt Lube Per Inspection Guide
17. Task 122020 200 Hr Lube Per inspection Guide
18. Task 122040 400 Hr Lube Per Inspection Guide
19. Task 122065 800 Hr Lube CW Per Inspection Guide
20. Task 252612 Inspection Of ELT Per Inspection Guide
21. Installed Rh & Lh Aux & Nacelle Fuel tank gaskets PN 101-120108-154 Torqued All Bolts Per The 200 MM
22. Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC
23. Task 711010 Inspected Rh Raiseback Ram Air Recovery System Per Raiseback & Inspection Guide & STC
24. AD 2014-18-01 C/W Per Instructions In AD
25. AD 2016-11-20 Para (G) C/W Per Instructions in AD by Inspecting Seal

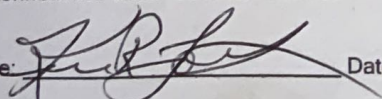
Airframe

26. Installed 4 Over Hauled Brakes PN; 2-1576
RHIB: SN Off 5883 SN On 1623 RHOB: Sn Off 5881 SN On D3615
LHIB: SN Off 5877 SN On 2674 LHOB: SN Off 5879 SN On C581
27. Installed 4 New Tires PN 301-345-870
RHIB: SN Off 52422252 SN On 60432039
RHOB SN Off 50772952 SN On 60432004
LHIB SN Off 50692297 SN On 50632389
LHOB SN Off 52422274 SN On 50692288

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 09/29/2016

Hawker Beechcraft Corporation



Hawker Beechcraft Services
 1951 Airport Road
 Atlanta, GA 30341
 404-699-9200

AIRFRAME LOG ENTRY

MODEL	AF S/N	AF REG#	WORK ORDER#	HOBBS	AFTT	AFTC	DATE
B200GT	BY-203	N925RW	PDK04001292	438.6	438.6	423	27 Sept 2015

1. Removed and replaced RH Wing leading edge P/N 130-170000-8 and two ribs P/N 000-170012-2 (RH inbd Rib), P/N 130-110031-6 (RH outbd rib). IAW Beechcraft King Air 200 series S.I.R.M. 20-50-03. Replaced Deice boot with new P/N SMR5041-92, S/N 1449 IAW B/E Aerospace Pneumatic De-icer installation and m.m. 97-33-047 Rev. 12, and sealed with PR1425 B1/2. IAW King Air 200 M.M ch. 30-10-01. Installed new Stall Vane P/N 130421-011-00, IAW M.M.ch. 30-10-07.

I certify that with respect to the work performed this Airframe was repaired and/or inspected in accordance with current FAA regulations. Only those items specified in the work order have been inspected, found to be airworthy and approved for return to service. No other representations concerning airworthiness are expressed or implied. Details are on file under the work order number.

Hawker Beechcraft Services
 CRS-ERYR682D

Jim Lamos
 Name: Jim Lamos
 Title: Inspector



Hawker Beechcraft Services
 1951 Airport Road
 Atlanta, GA 30341
 404-699-9200

AIRFRAME LOG ENTRY

Page 1 of 1

MODEL	AF S/N	AF REG#	WORK ORDER#	AFTT	AFTC	DATE
B200GT	BY-203	N925RW	PDK04002203	739.1	739	28 July 2016

1. Repaired crack in right wing upper flap cove skin at outboard flap by fabricating and installing a .032" 2024T3 alodined and primed doubler. Spot painted area. Ref King Air 200 Series AMM ch. 20-08 and SIRM ch. 20-10-15.

I certify that with respect to the work performed this Airframe was repaired and/or inspected in accordance with current FAA regulations. Only those items specified in the work order have been inspected, found to be airworthy and approved for return to service. No other representations concerning airworthiness are expressed or implied. Details are on file under the work order number.

Hawker Beechcraft Services
 CRS-ERYR682D

Brannon Payne
 Name: Brannon Payne
 Title: Inspector

N 925RW SN:BY203 AFTT: 975.0 Cycles: 975 Date: 04/20/17

HOURS

CORRECTED

INSPECTOR'S

1. Task 050010 Phase 1 Inspection Per Hawker 200 MM Inspection Guide
2. Task 050020 Phase 2 Inspection Per Hawker 200 MM Inspection Guide
3. Task 25607A First Aid Kit Inspection CW Per Inspection Guide
4. Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide
5. Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide
6. Task 324130 HYD Power Pack Filter Per Inspection Guide
7. Task 330620 Pilots & Co pilots CB panel Inspection Per Inspection Guide
8. Task 373106 Replaced Instrument Air Filter
9. Task 342016 Standby power Supply Check Per Inspection Guide
10. Task 243100 Emergency battery Capacity Ck Per Inspection Guide
11. Task 243100 Battery Cap Ck Per Inspection Guide
12. Task 240108 Boost Charger Battery Per Inspection Guide

Airframe

13. Task 350670 Barometric Pressure Switch Check Per Inspection Guide
14. Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide
15. Task 231159 Test Of Under Water Locator Beacon C/W, Checked Good
16. Task 122120 12 Month Left Wing Bolt Lube Per Inspection Guide
17. Task 122620 12 Month Right Wing Bolt Lube Per Inspection Guide
18. Task 122020 200 Hr Lube Per inspection Guide
19. Task 122040 400 Hr Lube Per Inspection Guide
20. Task 122060 600 Hr Lube Per Inspection Guide
21. Task 122060 Lube Of Downlock Hooks Per Inspection Guide.
22. Task 201400 Inspected Control Lock
23. Task 252612 Inspection Of ELT Per Inspection Guide & FARS 91.20
24. Task 275010 Inspect Lh Flap Brackets rollers Structures No Defect
25. Task 275015 Inspected Lh Flap NoDefects Noted

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

INSPECTION ENTRIES

Airframe

26. Task 275020 Inspected Rh Inb Flap per Inspection Guide
27. Tak 275025 Inspected Rh OB flap per Inspection Guide
28. R&R Several Zerk Grease Fittings
29. Installed Rh & Lh Aux & Nacelle Fuel tank gaskets PN 50-921587-0011
Torqued All Bolts Per The 200 MM
30. Task 711005 Inspected Lh Raiseback Ram Air Recovery System Per
Raiseback & Inspection Guide
31. Task 711010 Inspected Rh Raiseback Ram Air Recovery System Per
Raiseback & Inspection Guide & STC
32. Task 320641 Lh Landing Gear Clevis Check CW No Defect Noted
33. Task 321141 Rh Main Gear Clevis Ck CW No Defect Noted
34. Task 322161 Nose gear Clevis Cked No Defect Doted
35. SB 30-4166 R01 CW Per Instructions In SB.

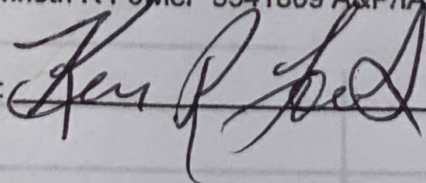
Airframe

36. SB 27-3459 R2 CW Per Instructions In SB
37. SB 30-4166 RO1 CW Per Instructions In SB.
38. Task 241101 R&R #1 Engine Starter PN 101-389007-1 SN off P2953
On SN P2953
39. Task 241601 R&R #2 Engine Starter PN 101-389007-1 SN P3013 SN
On SN P3013

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 04/20/17

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

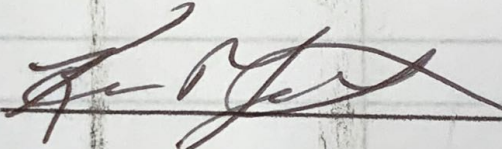
Airframe

N 925RW SN:BY203 AFTT: 1113.4 Cycles: 1127 Date: 9/18/17

1. R&R Controller PN F7-51-5 SN 10BJ270 Removed Installed SN12J330
Per KingAir 200 MM
2. R&R Valve Control PN 1H98-2 SN 11BJ2703M Installed SN 8AM106M
Per KingAir 200 MM

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 9/18/17

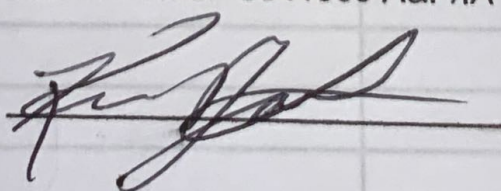
Airframe

N 925RW SN:BY203 AFTT: 1133.2 Cycles: 1133.2 Date: 10/12/17

1. Task 342016 Standby Batter Check completed Per 200MM Inspection Guide

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 10/12/17

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

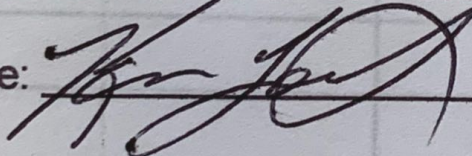
N 925RW SN:BY203 AFTT: 1135.5 Cycles: 1148 Date: 10/12/17

1. Remove RH Outboard Tire PN 185F03-5, SN 50642081, Installed SN 61482259 Per Beech 200 MM. Leak Checked Good.
2. Removed RH Inboard Tire PN 185F03-5, SN 60442219, Installed SN 61452295 Per Beech 200 MM. Leak Checked Good
3. Remove LH Outboard Tire PN 185F03-5, SN 40492434, In Stalled SN 43012095 Per Beech 200 MM. Leak Checked Good.
4. Removed LH Inboard Tire PN 185F03-5, SN 50692282, Installed SN 70292349 Per Beech 200 MM. Leak Checked Go

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 10/12/17

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe Log Entry

- Serial Number
28. Task 570095 Inspected Right BLR Winglet Per BLR-200-950
29. Task 572000 Inspected wing Center Section Upper Surface
30. Task 760351 Rh Engine Power Lever Pin Inspection
31. Task 760302 Lh Engine Power Lever Pin Inspection
32. Installed Valve Pn 1H98-2 SN Off 11BJ2703M
On 8AM106M
33. Installed O2 Valve PN 101-384037-1 SN 5416 Off SN 5006
34. Installed Controller PN F7-51-5 SN On 10BJ270 SN Off 12BJ270
35. Removed & Reinstalled 2ea Rear Evap After Repairing the Stopped Up
Drains. Aft PN 300-20260-1 SN T-M23622-03 SN T-M18374-06
36. Serviced AC System Ops Checked Good
37. AD FAA 2017-16-01 Para (G) Per Inspection All Works Normal
38. AD FAA 2017-18-12 Para (i)&(j) Na Due To S/N
39. AD FAA 2015-08-07 Par (G) Not Apply Due to S/N By Inspection
40. AD FAA 2015-08-07 Par (H) Inspected And Do Not Fall In SN Range
41. SB 27-3459 R02 Completed By Inspection All Checked Good

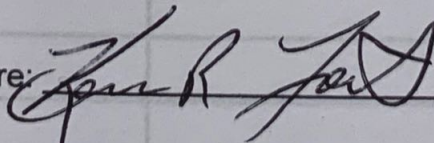
Airframe Log Entry

42. Completed MTL-27-01 R01 Per Instructions' No Defects Noted

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 12/27/2017

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

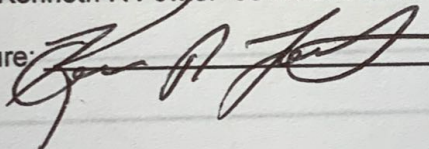
Airframe

N 925RW SN:BY203 AFTT: 1296.6 Cycles: 1305 Date: 05/24/18

1. Remove LH Outboard Tire PN 185F03-5, SN 7029349, In Stalled SN 72462089 Per Beech 200 MM. Leak Checked Good.
2. Removed LH Inboard Tire PN 185F03-5, SN 61482245, Installed SN 72292293 Per Beech 200 MM. Leak Checked Good
3. Remove RH Outboard Tire PN 185F03-5, SN 61482259, Installed SN 7230229 Per Beech 200 MM. Leak Checked Good.
4. Removed RH Inboard Tire PN 185F03-5, SN 61452295, Installed SN 72502045 Per Beech 200 MM. Leak Checked Good

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 05/24/18

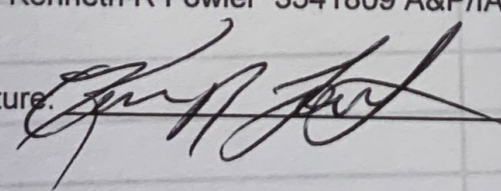
Airframe

N 925RW SN:BY203 AFTT: 1326.8 Cycles: 1337 Date: 07/5/2018

1. R&R Thermistor Probe Assy PN 300-0751-1 SN NA Per Beech MM

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 07/05/2018

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

N 925RW SN:BY203 AFTT: 1343.4 Cycles: 1353 Date: 07/11/2018

1. Task 342014 Check Stand By Power Supply CW
2. AD FAA 2017-04-06 Does Not Apply due To Mfg Date. By Inspection

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:  Date: 07/11/2018



Holder Aviation, Inc.
7300 Old Acton Road
Moody, AL 35004
CRS# 9HLR596B

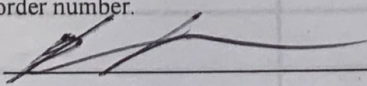
Reg. No.: **N925RW**
Model: **B200GT**
W. O. No.: **19-0013**

Tach/Hobbs:
Serial No.: **BY-203**

Removed TDR 94D P/N 622-9210-008 S/N 4MPX2 and shipped for upgrade to P/N 622-9210-501. Removed TDR 94D P/N 622-9210-008 S/N 4MPVP and shipped for upgrade to P/N 622-9210-501. Reinstalled TDR 94D P/N 622-9210-501 S/N 4MPX2 and S/N 4MPVP. Ground tested I A W Collins TDR Installation manual and Beech B200GT maintenance manual. No defects noted. Tested transponders in accordance with 14 CFR 43 Appendix F to comply with 14 CFR 91.413. Transponders tested satisfactory at this time.

The aircraft or appliance (s) identified above was maintained and inspected in accordance with current F.A.A. Regulations and was found to be airworthy for return to service with respect to the work performed. Pertinent details of the work are on file at this agency under the above referenced work order number.

Date: 3/14/2019

Signature: 

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

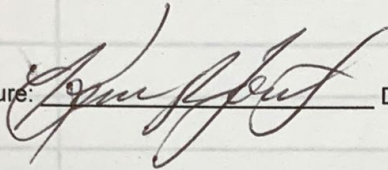
Airframe

MAINTENANCE/INSPECTION ENTRIES
Aircraft Model **N 925RW** SN:BY203 AFTT: 1598.7 Cycles: 1592 Date: 8/21/2019

- Reg# _____ Owner's Name _____
1. Complied With FAA AD 2019-12-09 It Is NA To This Aircraft Per P/N Listed In AD.

DATE _____ I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 8/21/2019

LICENSE NUMBER

Meridian Airport Authority dba Dean Aircraft Service

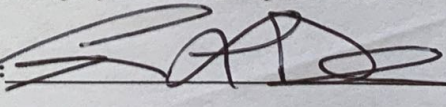
DESCRIPTION OF WORK DONE:

N925RW

Inspected and tested previously installed STC SA11222DS per BHE & Associates Functional Ground Test Plan Document # 583-00-0043 and EMC Ground Test Plan Document # 583-00-0053. Wiring and Transponder upgrades were previously accomplished by Holder Aviation under work order # 19-0013 dated 03/14/2019. Transponders were upgraded to #1 TDR 94D P/N 622-9210-501 S/N 4MPX2 and #2 TDR 94D P/N 622-9210-501 S/N 4MPVP through Duncan Aviation under Holder Aviation PO# 1126. Instructions for Continued Airworthiness can be found in BHE & Associates Document # 583-00-0048.

-----END-----

The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details are on file at this agency under the following work number.

DATE: 09/11/2019 HOBBS: 1608.4 WO#: AV-247 SIGNED: 

2913 Hwy 11 South Meridian, MS 39307 - CRS96AR974C
(601) 485-7304 PHONE (601) 485-7889 FAX

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

MAINTENANCE/INSPECTION ENTRIES

Model

N 925RW SN:BY203 AFTT: 1465.9 Cycles: 1471 Date: 12/16/18

Owner's Name

1. Completed FAA AD 2017-16-01 Per The Instructions In 2017-16-01

HOURS CYCLES ENTRIES

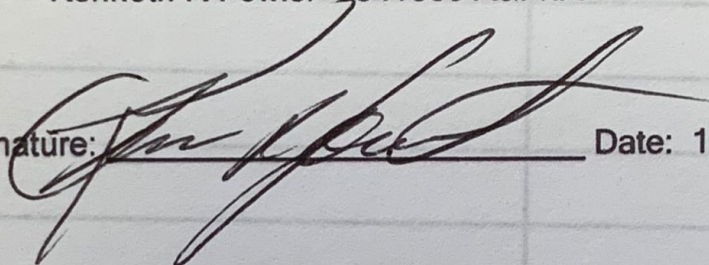
CORRECTED
BY SIGNATURE

INSPECTOR'S
SIGNATURE

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/IA

Authorized Signature:



Date: 12/16/18

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe

MAINTENANCE/INSPECTION ENTRIES

Model

Serial Number

N 925RW SN:BY203 AFTT: 1402.2 Cycles: 1408 Date: 10/15/18

1. Task 050010 Phase 1 Inspection Per Hawker 200 MM Inspection Guide
2. Task 050020 Phase 2 Inspection Per Hawker 200 MM Inspection Guide
3. Task 25607A First Aid Kit Inspection CW Per Inspection Guide
4. Task 262049 Cockpit Fire Extinguisher Weight Ck Per Inspection Guide
5. Task 262050 Cabin Fire Extinguisher Weight Ck Per Inspection Guide
6. Task 330620 Pilots & Co pilots CB panel Inspection Per Inspection Guide
7. Task 342016 Standby power Supply Check Per Inspection Guide
8. Task 342014 Emergency battery Capacity Ck Per Inspection Guide
9. Task 243100 Battery Cap Ck Per Inspection Guide
10. Task 350670 Barometric Pressure Switch Check Per Inspection Guide
11. Task 211105 Cabin Altitude Warning Pressure Switch Ck Per Inspection Guide

Airframe

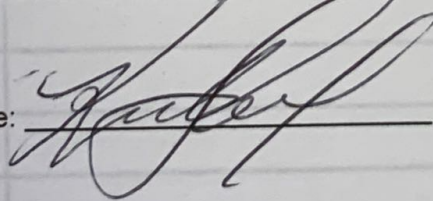
22. Removed O2 Bottle And Regulator PN 895-05015 SNC13110059 Regulator PN 803213-02 SN C1310068. Installed Same PN Bottle With SN ATL282-41023 And Same Regulator PN With SN C13090113. MFG Date On Bottle: 8/2018 Next Due 8/2023, Expires 8/2033
23. Cleaned And Dressed Vert Stab Boots

I certify that with respect to the work performed this (Aircraft/Engine/Propeller) was repaired and inspected in accordance with current FAA regulations. Only those items specified in the above entry have been inspected and found to be Airworthy and Returned to Service.

Kenneth R Fowler 3541809 A&P/JA

Authorized Signature: _____

Date: 10/15/18



Hawker Beechcraft Corporation

Airframe

AIRPLANE LOGBOOK

N 925RW SN:BY203 AFTT: 1532.2 Cycles: 1529 Date: 3/29/19

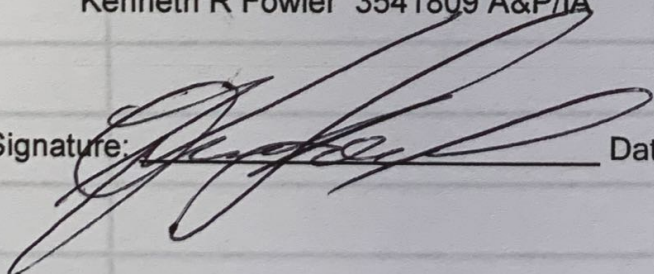
1. Task 252606 R&R Elt Battery. **Due Date May 2024.**
2. Task 323603 Replaced Left Brake Hoses Per MM
3. Task 323643 R&R Right Brake Hoses Per MM
4. Task 570131 Replaced Left Wing Lower Bolt And Nut Per MM
5. Task 570631 Replaced Right Wing Lower Bolt and Nut Per MM
6. Task 570136 Magnified Visual & Eddy Current Left Wing Attach Fittings Per Inspection Guide & MM. C/W By ATS Out Atlanta Ga
7. Task 570636 Magnified Visual and Eddy Current Right Wing Bolt Attach Fittings Per Inspection Guide & MM By ATS In Atlanta Ga
8. Task 571101 Visually Inspected Left Wing OutBoard Upper And Lower Main Spare Caps.
9. Task 571601 Visually Inspected Right Wing OutBouard Upper And Lower Main Spar Caps Per MM

Airframe

10. Task 720142 Replaced Left Engine Flammable Hoses Per MM
11. Task 720642 Replaced Right Engine Flammable Hoses Per MM
12. Task 342014 C/W Standby Battery Test

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Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: 

Date: 03/29/19

Hawker Beechcraft Corporation

AIRPLANE LOGBOOK

Airframe Log Entry

Serial Number

31. Task 570095 Inspected Right BLR Winglet Per BLR-200-950
32. Task 572000 Inspected wing Center Section Upper Surface
33. Task 711005 Ram Air Recovery System Inspection CW
34. Task 711010 Ram Air Recovery System Ck CW
35. Task 760351 Rh Engine Power Lever Pin Inspection
36. Task 760302 Lh Engine Power Lever Pin Inspection
37. Installed Lh main Gear Saftey Switch PN 101-364628-3 SN 9598902F
Per MM
38. Installed RH OB Brake PN 2-1576 Off SN D3615 On SN 0017 Per MM
39. Installed RH IB Brake PN 2-1576 SN Off 1625 SN On G6358
40. Installed LH IB Brake PN 2-1576 SN Off C53L SN On 5154
41. Installed LH OB Brake PN 2-1576 SN Off 2674 SN On 5548
42. Installed Nose Tire PN 26%F86-8 SN Off 60282088 SN On 60282109
43. Installed LH IB Main Tire PN 185F03-5 SN Off 72292293 SN On 83162425
44. Installed LH OB Main Tire PN 185F03-5 SN Off 72462089 SN On 83162424
45. Installed RH IB Main Tire PN 185F03-5 SN Off 72502045 SN ON 83452428

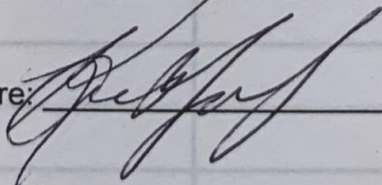
Airframe Log Entry

46. Installed RH OB Main PN 185F3-05 SN Off 72302209 SN On 83452345
47. Installed Over hauled Lh Nacell Tank Fuel unit PN 100-380006-167
SN AAE5538M3
48. Installed RH Aux Tank Fuel Sending Unit PN 100-380006-171
SN AAR0040M3
49. Serviced AC System Ops Checked Good
50. SB 27-3459-R02 Gust Lock Inspection Completed

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Kenneth R Fowler 3541809 A&P/IA

Authorized Signature: _____



Date: 06/26/19