

Aircraft Record General Information

Manufacturer Beechcraft Model Bonanza BE 35

Serial D-623 Registration Number 35

Date of Manufacture _____

Engine(s) currently installed:

Manufacturer Curt

Model E185-8 C E225-8 Serial 25564-D-1-8

Manufacturer _____

Model _____ Serial _____

Propeller(s) currently installed:

Manufacturer Hartzell

Model HC-12V20-7D

HUB Model _____

Serial _____ Serial _____

Blade Model _____

Serial _____ Serial _____ Serial _____

Blade Model _____

Serial _____ Serial _____ Serial _____



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Hgr #6
33309

Make: Beech
Reg. No: N3187V
Airframe: 3768.4 TT

Date: 4-27-2017
S/N: D-623

Model: 35
Tach: 532.4

Annual Inspection Airframe:

— Inspected airframe cables and pulleys; inspected all control surfaces; cleaned and re-greased flap rollers and tracks; greased all wheel bearings, inspected all components of landing gear system; 2 x gear cycle (plus 1 manual extension) ops check ok; ELT ops check ok (I/A/W/ FAR 91.207(d)) Batt expires 3/2020;

— (AD 2002-21-13;

1) .023"

2) .022"

3) .020"

4) .029"

5) .028"

6) .018"

7) .036"

8) .031"

9) .024"

10) .036"

11) .036"

12) .019"

13) .028"

14) .036"

15) .024"

16) .023"

17) .036"

18) .036"

19) .036"

20) .022"

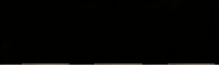
21) N/A — composite

22) N/A — composite

— **Next Due: 3832 TT**; serviced electrical battery; removed, cleaned, inspected, re-installed fuel screen.
— **See AD compliance sheet for complete details.**

— I certify that this aircraft has been inspected in accordance with Beech Service Manual and part 43 appendix "D" Annual Inspection and was determined to be in airworthy condition.

— **Date: 4-27-2017**

Name 
Daniel Diamond 

Alt Data Sheet

Aircraft

Make and Model: Beechcraft Bonanza BE35
 Registration Number: ~~B-623~~ N3187U
 Serial Number: ~~K-1~~ D-623
 Total Time Airframe: 3768.4
 Hobbs Time: _____

Engine(s)

Make and Model: Cont. ~~BE35~~ E185-8C E225-8
 Serial Number: 25564-D-1-8 (~~Left~~) main
 _____ (Right)
 Total Time Since New: _____ (Left)
 _____ (Right)
 Total Time SMOH 72 (~~Left~~) main
 _____ (Right)

PROP(S)

Make: Hartzell
 Hub Model Number: HC 12V20-7B
 Total Time Since New: _____ (Left)
 _____ (Right)
 Total time Since Overhaul: 137.1 (~~Left~~) main
 _____ (Right)

GENERAL

Last Annual Inspection 4/27/17 532.4 3768.4
 (date) (tach time) (total time)
 Last 100hr Inspection: _____
 (date) (tach time) (total time)
 Manufacturers' Progressive Maintenance Program (if applicable)

5

Continental

[illegible]

ENGINE LOG

DATE	R. P. M.		TIME ON GROUND		TIME IN AIR		TOTAL TIME		REPAIRS — ADJUSTMENTS	SIGNATURE	LICENSE NUMBER
	GROUND	AIR	HRS.	MIN.	HRS.	MIN.	HRS.	MIN.			
Make: Continental Date: 4-27-2017 Model: E-185-8 C E-225-8 Reg. No: N3187V S/N: 25564-D-1-8 Tach: 532.4 Annual Inspection Engine: Engine controls checked; plugs cleaned and rotated; magnetos checked and timed; fuel system checked; throttle, mixture, and carb heat controls checked; oil drained and oil screen cleaned; added 9qt 20W50 oil; ignition wires inspected and checked; Compression check as follows 1) 78/80 2) 78/80 3) 78/80 4) 79/80 5) 77/80 6) 79/80 engine post run-up and ops check ok; no anomalies found at this time; see AD compliance sheet for complete details. I certify that this engine has been inspected in accordance with Continental Service Manual and part 43 appendix "D" Annual Inspection and was determined to be in airworthy condition. Date: 4-27-2017 [Redacted Signature] Daniel Diamond [Redacted] 8/6/17 oil Change Fuel Time 541.9 Green Screen Calibrated Phil [Redacted] 8/6/17 Run up check [Redacted]											
BROUGHT FORWARD											
TOTALS											

VICTOR J DIPILATO
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