

6267

BEECH INSPECTION RECORD BOOK

ASSEMBLY NO. 36-000001 MODEL A36

TITLE GENERAL ASSEMBLY - FINAL INSPECTION

BOOK COMPLETED AND O.K. TO FILE  

CUSTOMER SERIAL NO. _____

BEECH SERIAL NO. E-1901

CRITICAL ITEMS

FUSELAGE MATE.

#2
#6
#13
#18
#27

GENERAL ASSEMBLY

#1
#2
#3
#4
#5
#6
#7
#8
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#11
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#14
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#17
#22
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#38
#39
#44
#45

1901

JUN 23 1981

BEECH AIRCRAFT CORPORATION
WICHITA, KANSAS 67201
U. S. A.

A36

WORK ORDER

CLASS	BASIC NO.	PAGE
-10	31700	1 of 1
WPO - 48496		SERIAL NO. E-1901

CUSTOMER'S NAME	MODEL	DATE	CLASS	BASIC NO.	PAGE
LATOURRETTE & PARINI S.A.C.	A36	5-11-81	-10	31700	1 of 1
EQUIPMENT		AVIONICS OPTIONS		ADVANCE - AFFIRMED	
1 CENTURY 1 AUTOPILOT W/TRACKER 2 CENTURY 111 AUTOPILOT W/COUPLER 3 CENTURY 41 AUTOPILOT (ONLY) 4 CENTURY 41 AUTOPILOT W/FLT DIR 5 KFC-200 AUTOPILOT (ONLY) 6 KFC-200 AUTOPILOT W/FLT DIR 7 CLUB SEATING ARRANGEMENT.....447 8 3" HOR. & DIR. GYROS W/PRESSURE 9 PITOT, HEATED.....603 10 STATIC AIR SOURCE, ALTERNATE.276 11 SUPER SOUNDPROOFING.....322 12 PRESSURE SYSTEM.....207 13 PRESSURE SYSTEM, LG CAPACITY.209 14 AIR CONDITIONING.....453 15 ALTERNATOR - 100 AMP.....657 16 BRAKES, COPILOT.....526 17 DIGITAL CLOCK, CONTROL WHEEL.206 18 CONTROL WHEEL, DUAL...517 or 541 19 DESK, WRITING-CLUB SEAT ONLY.446 20 GENERATOR SYSTEM, STANDBY....649 21 EXHAUST TEMP. GUAGE.....829-830 22 ROTATING BEACON (TOP).....623 23 ROTATING BEACON (DUAL).....627 24 STROBE LIGHT 3-LIGHT SYSTEM..608 25 COURTESY LIGHT-ENTRANCE DOOR.439 26 INSTRUMENT POST LIGHTS.....641 27 INTERNALLY LIGHTED INSTRUMENTS 28 MAP LIGHT - CONTROL WHEEL....540 29 TRUE AIRSPEED INDICATOR (EXCH) 30 PROP ANTI-ICE (ELEC) REQ ITEM 15 A. 2-BLADE(801) B. 3-BLADE(802) 31 OXYGEN SYS. W/MIC BUT (6 OTLTS) A. 49 CUFT(427) B. 76 CUFT(428) 32 PROPELLER - THREE BLADE.....820 33 POWER RECEPTACLE, EXTERNAL...609 34 SEAT COVERS4.....5.....6 35 INTERNAL CORROSION PROOFING 36 STATIC WICKS.....651 37 TRIM, ELECTRIC ELEVATOR 38 FLAGS, U.S. (5" X 9" STRAIGHT) 39 FIRE EXTN., CABIN (HALON)....424		1 KING KN-196 TRANSDUCER 2 KING KN-53- W/ 3 KING KNS-80 RNAV/NAV/CLS/ DME W/ 4 KING KNS-81 RNAV/NAV/CLS W/ 5 KING KN-63 DME W/KDI-572 6 KING KN-72 CONVERTER 7 KING KMA-24 W/MKR LTS 8 KING KR-87 ADF W/KI-227 9 KING KT-76A TRANSPONDER 10 KING KX-175B W/ 11 KING KN-75 GLS RECEIVER 12 COLLINS VHF-251 /VIR-351 W/ IND-350A 13 COLLINS AMR-350 W/MKR LTS 14 COLLINS ADF-650A/IND-650A 15 COLLINS GLS-350 GLS REC 16 COLLINS DME-451 W/IND-450 17 COLLINS TDR-950 TRANSP 18 COLLINS ANS-351 RNAV 19 NSD-360A- CMPS SYSTEM 20 ENCD ALTM 21 RADAR 22 AVIONICS MASTER SWITCH 23 CONT WHEEL MIC BUTTON 24 CONT WHEEL QUICK DISC 25 CONT WHEEL TRANSP IDENT 26 YAW DAMPER 27 TSO'd - IFR AVIONICS		SEAT INSERTS Rust Regimental Stripe VERT PANEL Rust Regimental Stripe SEAT TRIM Neutral- Militia Natural Leather CO-1580 HORIZ PANEL Neutral Militia Natural Leather Co-1580 SEAT BELTS Rust EXTERIOR: LT. TOP MODIFIED White 6160 Rust 2325 Regimental ZP-PVE	
MODIFICATIONS:		1 RADIO PER MNO 572649 2 INST PANEL-250		OVERALL	
INTERIOR:		1 KING KX-170B W/ 2 KING KX-175B W/ 3 KING KY-196 TRANSDUCER 4 KING KN-53- W/ 5 COLLINS VHF-251 /VIR-351 W/ IND-351A		Natural Leather CO-1580 SLANTED/OUTLINED	
APPROVED BY: [Signature]		Supp B, 6/22 Tlx R20063/Material Shortage		Supp A, 5/28, Tlx R20084	
Auth: 4/20, Tlx R20036					

UNITED STATES OF AMERICA				Form approved. Budget Bureau.No. 04-R0059	
DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION				EXPORT CERTIFICATE NO.	
Application for Export Certificate of Airworthiness				E179177	

INSTRUCTIONS.—This application is to be submitted to an authorized FAA representative (one copy) when the product(s) to be exported is (are) presented for inspection. Use Part I for Class I products and Part II for Class II. For complete aircraft execute items 1 through 11 as applicable. For engines and propellers, omit items 5A and 6. Part III is for FAA use only.

PART I

1. APPLICATION IS MADE FOR AN EXPORT CERTIFICATE OF AIRWORTHINESS TO COVER THE PRODUCT(S) DESCRIBED BELOW, WHICH IS (ARE): ☒ NEW ☐ USED (Aircraft) ☐ NEWLY OVERHAULLED					
2. NAME AND ADDRESS OF EXPORTER BEECH AIRCRAFT CORP. Wichita, Kansas		3. NAME AND ADDRESS OF FOREIGN PURCHASER Latourrette & Parini S.A.C. Casilla de Correo 1129 Asuncion, Paraguay		4. COUNTRY OF DESTINATION Paraguay	

5. DESCRIPTION OF PRODUCT(S)						
TYPE	MAKE AND MODEL	IDENTIFICATION NO.	SERIAL NUMBERS	FAA SPEC. NO.	OPERATING TIME (Hours)	
					SINCE OVERHAUL	TOTAL
a. AIRCRAFT	BEEHCRAFT - A36	ZP-PVE	E-1901	3A15		New
b. ENGINES	Continental - IO-520-BB		573675	E5CE		New
c. PROPELLERS	Hartzell - PHC-C3YF-1RF		EE1219	P25EA		New

6. THE AIRCRAFT WAS GIVEN A SATISFACTORY FLIGHT TEST ON <u>7-21-81</u> (Date)	
7. DOES THE PRODUCT COMPLY WITH ALL APPLICABLE FEDERAL AVIATION REGULATIONS, AIRWORTHINESS DIRECTIVES, AND OTHER FAA REQUIREMENTS? ☒ YES ☐ NO (Explain in "Remarks")	
8. HAVE APPLICABLE SPECIAL REQUIREMENTS OF THE IMPORTING COUNTRY BEEN COMPLIED WITH? ☐ YES ☐ NO (Explain in "Remarks") (N/A)	
9. HAS PROPER PREVENTATIVE TREATMENT BEEN APPLIED TO PRODUCTS SUSCEPTIBLE TO RAPID CORROSION WHEN BEING SHIPPED? ☐ YES ☐ NO (N/A) Fly away delivery	
10. REMARKS	

11. EXPORTER'S CERTIFICATION

The undersigned certifies that the above statements are true and that the product(s) described herein is (are) airworthy and in condition for safe operation except as may be noted under item 10 "Remarks," above.

7-21-81
(Date)

Ronn J. Nelson
(Signature of Applicant or Authorized Representative)

General Foreman
Flight Inspection
(Title)

EQUIPMENT SERIAL RECORD

SERIAL # E 1901

ENTER SERIAL NUMBER WHEN ARTICLE IS INSTALLED IN SHIP -

IF REMOVED FROM SHIP FOR REPLACEMENT, DELETE SERIAL NO. AND ENTER NEW ONE

FUSELAGE	<u>E-1901</u>	AIR SPEED INDICATOR	LH <u>1991</u>
HORIZ. STAB.	LH <u>51902</u>		RH
	RH <u>E4251</u>	RATE OF CLIMB	LH <u>15104</u>
ELEVATOR	LH <u>E1902</u>		RH
	RH <u>E1903</u>	ALTIMETER P/N <u>58-380169</u>	LH <u>173274</u> DATE <u>4-7-81</u>
VERT. STAB.	<u>E1901</u>	(NOT OVER 5 MO. OLD)	RH
RUDDER	<u>E1902</u>	TURN & BANK INDICATOR	LH <u>10913E</u>
WING	LH <u>E-19014</u>		RH
	RH <u>E1901R</u>	HORIZON GYRO	LH <u>477249</u> DATE <u>5-13-81</u>
AILERON	LH <u>E-1898</u>	(NOT OVER 12 MO. OLD)	RH
	RH <u>TH-1282</u>	DIRECTIONAL GYRO	LH <u>49474E</u> DATE <u>4-6-81</u>
FLAP	LH <u>E-1905</u>	(NOT OVER 12 MO. OLD)	RH
	RH <u>TC-2410</u>	MANI. & FUEL PRESSURE GAGE	<u>610907</u>
FUEL BOOST PUMP	LH <u>1193</u>	DUAL MANI. PRESSURE GAGE	
	RH	FUEL PRESSURE GAGE	
ENGINE	LH <u>573675</u>	SUCTION GAGE	
	RH	PRESSURE GAGE	<u>W99864</u>
ENG. INSTALL. DATE	LH <u>6-26-81</u>	OIL PRESSURE	LH
	RH	<u>Cluster</u>	RH <u>14962</u>
PROP. GOVERNOR	LH <u>174195064</u>	OIL TEMPERATURE	LH
	RH		RH
STARTER	LH <u>3P00075</u>	CYLINDER HEAD TEMP.	LH
	RH		RH
MAGNETO (L. ENG.)	LH <u>A276976</u>	ENGINE GAGE	LH
	RH <u>A276977</u>		RH
(R. ENG.)	LH	AMP. METER	LH
	RH		RH
ALT. OR GEN.	LH <u>E100344111</u>	LOAD METER	LH
	RH		RH
STAND BY GENERATOR		FUEL QUANTITY GAGE	LH <u>1913</u>
FUEL MANI. VALVE	LH <u>D0381030</u>		RH <u>1925-1979</u>
	RH	TACHOMETER	LH <u>20R47</u>
ENGINE FUEL PUMP	LH <u>D068130B</u>		RH
	RH	(E.G.T.) EXHAUST TEMP. GAGE	<u>118021</u>
TACH. GENERATOR	LH	PITOT & STATIC CHECK DATE	<u>4-1-81</u>
	RH	CLOCK	<u>16426</u>
PRESSURE PUMP (OR)	LH	EMERG. LOCATOR TRANS.	<u>12238</u> DATE <u>Oct 28-81</u>
VACUUM PUMP	RH <u>4E3211</u>	FLAP MOTOR	<u>NA</u>
TURBO CHARGER	LH	KEY	<u>PK-634</u>
	RH	BATTERY	
PROPELLER PART NO.	LH <u>PHC-G34F-18FFS468A-6K</u>		
PROP. INSTALL. DATE	LH <u>6126181</u>	(TK only)	
	RH	SERVO FUEL INJECTOR	LH
LH PROP. HUB	<u>EE1219</u>		RH
BLADE #1	<u>E99203</u>	CONTROLLER INJECTOR	LH
BLADE #2	<u>E99079</u>		RH
BLADE #3	<u>E99179</u>	WASTE GATE VALVE	LH
PROPELLER PART NO.	RH		RH
RH PROP. HUB		PROP. ACCUMULATOR	LH
BLADE #1			RH
BLADE #2		ACTUATOR ASSEMBLY	LH
BLADE #3			RH

78-35269J

4-8-77

FUEL FLOW TRANS 1666

Fuel Main Valve

(EA only)

Pressure Pump

(EA only)