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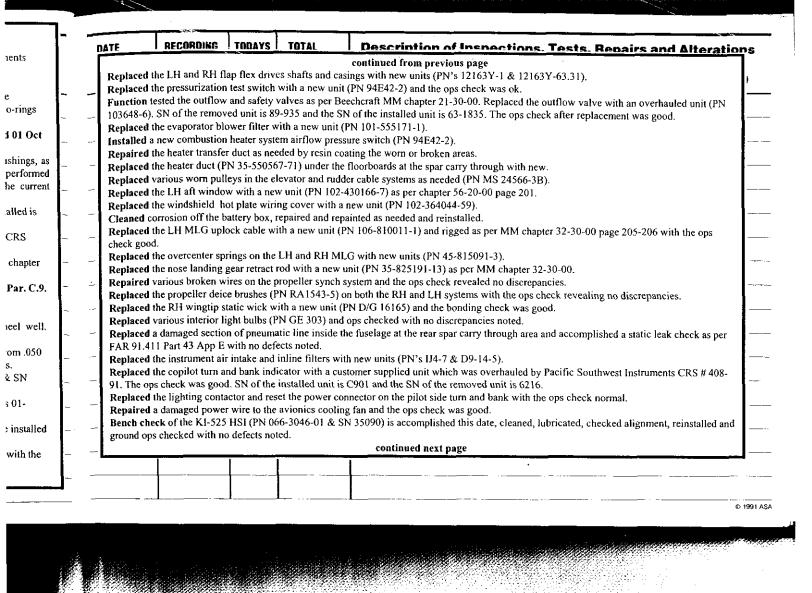


DATE	-	ENGINE MAKE TELEDYNE CONTINENTAL MODEL TSIO-520-WB3F S/N 274317-R ENG TTSFRMAN 1299.4 CYCLES: N/A Installed on: Beech Baron S/N TJ-284 HOBBS: 520.9													
		ENG TTSFRMAN	1299.4 C	YCLES:	N/A	Installed of	on: Beech	eech E	<u> Baron S/N TJ-28</u>	<u>4</u> НОВІ	BS: <u>520,9</u>	<b> </b>			
	_	Replaced all flammable hoses from the firewall forward with new manufactured hose assemblies and the leak checks revealed no discrepancies.  MAINTENANCE RELEASE: The Engine and/or component identified above was repaired and/or inspected, per current Regulations of the Federal Aviation Administration,													
	H	and found to be airworthy with respect to the work performed, subsequently approved for return to service this date													
	Н	Signature of authorized Person Chris Binford  For FAA CERTIFIED REPAIR STATION NO. FEGR532N													
	FOR FAA CERTIFIED REPAIR STATION NO. FEGRS 52N														
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BROUG	HI	FORWARD													
		TOTALS			l	<u> </u>	L	<u> </u>	<u>l</u>						

Number of ecific entries.	PATE 19 RECORDING TACH TIME IN SERVICE TODAYS FLIGHT TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Al Entries must be endorsed with Name. Rating and Certificate Name Technician or Repair Facility. (See back pages for other specific pages)													
	WESTERN AIRCRAFTING.													
		PHONE 208-338-1800	nto.		4444 W. AERONCA ST., BOISE, IDAHO 83705, U.S.A.									
	Date 28 Dec 2001 AIRCRAFT LOGBOOK INSERT													
	AIRCRA	EL <u>58P</u> N NUMBER <u>N132Z</u> S/N <u>TJ-284</u>												
	HOBBS	BBS 520.9 TTSN 6094.4												
	Complied	Complied with a 1000 Hr. Structural Inspection in accordance with USDA Forest Service Approved Inspection Program, Schedule A, CLIN A & B, including the following items:												
	1). Dye-	1). Dye-penetrate inspected the lower forward spar cap and fittings W.S. 23 to W.S. 38.												
	2). Visua	aft skin side piano hinge half that connects to the lower forward spar cap, by the												
	landing ge 3). Dye-	ar opening. nenetrate inspected	ion "PI-FITTING" of the rear spar carry-thru.											
		forward carry-thru shear webs of the front spar carry-thru.												
	5). Visua	aft carry-thru shear webs of the rear spar carry-thru.												
	<ul> <li>6). Dye-penetrate inspected the forgings for the main landing gear attach points and actuator attachments.</li> <li>7). Dye-penetrate inspected the lower forward and aft spar caps in the vicinity of the main landing gear attach points.</li> <li>8). Visually inspected, with 10X magnification, the fuselage skin and frames at the stringer cut-outs.</li> <li>9). Visually inspected, with 10X magnification, the lower aft corner of the R/H door, the door post cut-outs and slotted here.</li> </ul>													
	10). Visually inspected, with 10X magnification, the L/H armrest structure at the forward and aft main spar frames to the longeron intersection.													
<del></del> -	12). Visua	my inspected, with	i IUX magr he wing atta	inication, the	AVII GOOF AT post at the upper corner.	<u> </u>								
	13). Dye-penetrate inspected the wing attachment fittings as per Beechcraft MM chapter 57-00-00 and replaced all wing attach bolts and nuts with new units with the following PN's; Bolts-131790-3, NAS152-37, NAS 150-35 and MS21250-12024 Nuts- LH6422T126, LH6422T108 and EB-144.													
				sm bolts with no defects noted.	:									
				vindow attach holes, especially second L/H side window.	1									
					entire forward and aft pressure bulkheads. ertical stabilizer to fuselage attach bolt holes.									
	18). Visua	ally inspected, with	10X magn	ification, the bo	rizontal stabilizer to fuselage attach bolt holes.									
	10)2 71541				Continued next page	© 1991 A								

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continued from previous page AD 2001-17-13 Amnd. 39-12404 dated 11 Sep 2001 which pertains to the combustion heater regulator was found to be NA due to the affected D/ regulator is not installed at this time. AD 96-20-97 Amnd.39-9773 dated 14 Nov 1996 which pertains to B-Series combustion heaters is accomplished at this time by a pressure decay test with no defects noted. This is due each 100 hours. Mandatory SB 27-3478 dated Sep 2001 which pertains to the flap flex drive shaft assembly inspection is accomplished at this time by the replacement of the flap flex drive shafts. SB 53-3159 dated 01 Aug 1999 is accomplished at this time by installing the 5th and 6th seat attachment kit as per Drawing # 102-4009. Minor interior and exterior discrepancies were complied with and various loose rivets were replaced as needed at this time. - END --MAINTENANCE RELEASE: The Aircraft and/or component identified above was repaired and/or inspected, per current Regulations of the Federal Aviation Administration, and found to be airworthy with respect to the work performed, subsequently approved for return to service this date 28 Dec 2001. Pertinent details are on file at this agency under Shop Work Order No. G4483 Signature of authorized Person For FAA CERTIFIED REPAIR STATION NO. FE6R532N © 1991 ASA