

04/21/2017 N727RP Hobbs 3953.6 hours. LE
 TTSMOH _____ hrs. Drain oil. remove oil filter.
 take oil sample send to Blackstone. Refill engine w 12
 qts AS100W plus and new CH48108 oil filter, safety
 drain plug and filter. R & R Alternator w new
 ALV9610, test drive in a/w TCM SB reinstall w cotter
 pin. Replace wastegate multi segmented clamp with
 new. c/w pressure test of exhaust system. Reseal all
 baffle seals with appropriate silicone sealant. Install 6
 ea. New URHB32S bottom spark plugs. Work done by
 Peter Danto supervised by Larry Bradley. Tested and
 returned _____

DESCRIPTION OF WORK PERFORMED—
 IE & CERTIFICATE NO. OF PERSON PERFORMING WORK

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ENGINE MODEL
 TSIO-520-NB
 ENGINE S/N (L)
 205157-9-J
 REG NO N727RP



Repair Station No. CPFR948C
 Concord, CA 94520
 Phone _____

DATE: 16 November 2017
 A/C TSN 3963 6
 ENG TT (L) 3963 6
 TSMOH (L) 1235 6
 HOBBS 3963 6

Left Engine Entries

- Removed left hand engine oil drain and added on a piece of baffle seal material for further damage.
- Performed 100 Hour engine inspection on left hand engine per FAR 43 Appendix D.
- Performed engine post inspection run-up per FAR 43.15.

The aircraft and/or component(s) on N727RP was repaired and inspected in accordance with a 100 Hr inspection and was found Airworthy for return to service. Pertinent details of the repair are on file at this repair station under Work Order No. 0985-10-201

DATE: 16 November, 2017

SIGNED: _____

Ammar Nazir
 Certified Repair

Work Order: _____

Printed by _____

ENGINE MODEL
 TSIO-520-NB
 ENGINE S/N (L)
 205157-9-J
 REG NO N727RP



Repair Station No. CPFR948C
 Concord, CA 94520
 Phone _____

DATE: 02 March, 2018
 A/C TSN 3997 4
 ENG TT (L) 3997 4
 TSMOH (L) 1269 4
 HOBBS 3997 4

Left Engine Entries

- Performed oil change on left hand engine and serviced the engine with 12 qts of Aeroshell W100 plus and new oil filter.

THE AIRCRAFT IDENTIFIED ABOVE WAS REPAIRED AND/OR INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS, AIRCRAFT MANUFACTURER'S MAINTENANCE MANUALS, AND/OR COMPONENT MANUFACTURER'S MAINTENANCE MANUALS AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION AND IS APPROVED FOR RETURN TO SERVICE FOR THE WORK PERFORMED ABOVE.

DATE: 02 March, 2018

SIGNED: _____

Ammar Nazir
 Certified Repair Station No. CPFR948C

Work Order: _____

SUB-TOTALS this page

TOTALS—Carry forward to next page

