

N777ND

LOG BOOK # 2



The Standard
AIRCRAFT LOG

ASA-SA-2

Aircraft Record General Information

Manufacturer CIRRUS **Model** SR20
Serial 1258 **Registration Number** N777ND
Date of Manufacture 2002

Engine(s) currently installed:

Manufacturer CONTINENTAL **Model** R-10360ES16B **Serial** 1000156
Manufacturer _____ **Model** _____ **Serial** _____

Propeller(s) currently installed:

Manufacturer HARTZELL **Model** _____
HUB Model _____ **Serial** _____ **Serial** _____
Blade Model _____ **Serial** _____ **Serial** _____ **Serial** _____
Blade Model _____ **Serial** _____ **Serial** _____ **Serial** _____

R E	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

Aircraft Logbook entry for: **N777ND**

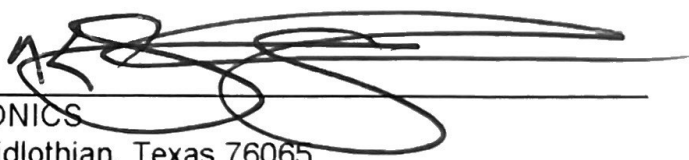
Maintenance performed: Installed ADS-B Fail lamp in panel, Dialight P/N 801-1030-0333-504. Lamp was connected to Garmin GDL 82, IAW Garmin installation document 190-01810-00, Rev 3. Weight difference is negligible. Work identified was inspected IAW current FAA regulations and found Airworthy for return to service. See Nova Avionics WO #. 103486 on file at Repair Station N2SR863J.

Signed  Date: **4/7/20**

MAINTENANCE RELEASE

The Aircraft, Airframe, or Article Identified was repaired and inspected in accordance with current FAA Regulations and was found airworthy for Return to Service only for the work performed. Pertinent details of the repair are on file at this Repair Station N2SR863J Work Order : **103486**

Date: **4/7/20**

Signed 
NOVA AVIONICS

131 Airport Dr., Ste. 114 , Midlothian, Texas 76065
Midlothian Regional Airport

YEAR
20
DATE

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TIME

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Cross Country Aviation

Cirrus SR20

S/N: 1258

Date: 08-01-2020

N777ND

Hobbs: 146.3

TTAF: 2626.3

Annual inspection completed IAW the aircraft service manual, and FAR43-13 rev d. Installed 8 new Duracell D Cell batteries in ELT. ELT PN ACK E-01, SN 042628 inspected IAW FAR 91.207 rev c and d. ELT battery with an expiration date of October 2024. Lubed aircraft. Repacked wheel bearings. Cleaned fuel screen. Checked all lights. Checked all flight controls. Checked stall warning. Installed a new air filter PN BA-24. AD 08-11-18 engine exhaust exchanger PCW due next at hobbs time 203.4. AD 93-05-06 ignition switch CW by inspection and lube due next at TTAF 4626.3. All other AD's checked thru bi-weekly 2020-14. All work performed IAW the aircraft service manual. Aircraft run leak and ops checked ok. I certify that this aircraft has been inspected IAW an annual inspection and was determined to be in airworthy condition. End.

Josh Hoffman



IA 3090168

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Airframe

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HOBS: 155.6

TTAF: 2635.6

Cirrus, SR20, S/N: 1258

November 01, 2021

Completed annual inspection/service this date IAW FAR 43 Appendix (D) scope and detail. All AD's checked through Bi-weekly update and complied with to date. Complied with AD 2008-11-18 by visual inspection and pressure test of exhaust/cabin heat exchanger, no discrepancies noted at this time, next due 255.6. Referenced Cirrus Design Aircraft Maintenance Manual 5-20 and 5-30 for 100hr inspection items. Checked ELT IAW FAR 91.107 PAR (d). ELT tested no defects found. New ELT battery due OCT 2024. Rigged aileron rudder interconnect bungee IAW AMM 27-20 (k). Removed LH elevator torque tube and installed new torque tube PN: 11168-002 with new hardware IAW AMM 27-30(d). Replaced ALL brake linings with PN: RA66-141. Removed and replaced 5 nose gear pucks with new PN: 11879-006, Replaced bumpers with new PN: 14020-001 IAW AMM 32-20. Performed inspection/check of nose wheel fork and set to move between 20-25 lbs. Repaired chip in top engine cowl and painted as required IAW AC43.13 Performed 12 month visual inspection ICA on both Garmin GNS 430 units. Performed 12 capacity check ICA on Garmin G5's IAW G5 Maintenance Manual. All panels reinstalled, seats reinstalled. All maintenance performed IAW Cirrus Design Aircraft Maintenance Manual. Performed operational check on all work performed, no defects. I certify that this aircraft has been inspected IAW an ANNUAL inspection. With respect to the work performed, this airframe is approved for return to service. Details of work performed are on file with All American Aviation Services under work order: ILM -168.

Steve McDaniel A&P IA 2738628



Description of Inspections, Tests, Repairs and Alterations:

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Airframe

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HOBBS: 2973.7

TACH: 155.6

Cirrus, SR20, S/N: 1258

November 04, 2021

Removed battery P/N- G-243 S/N- G02933114. Received new Gill G-243 S/N- G03126777 battery, serviced with electrolyte IAW Teledyne Battery Product Instructions and charged battery. Installed battery and performed ops checks IAW Cirrus SR20 Maintenance manual. Ops checks good at this time.

With respect to the work performed, this airframe is approved for return to service. Details of work performed are on file with All American Aviation Services under work order: ILM-207.

Scott Limback A&P 4071028

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