

N7628Y

RH ENG



The Standard

ENGINE LOG

ASA-SE-1

Engine Record General Information

Manufacturer Lycoming Model IO-320-B1A

Serial L-1684-55A Type Certificate 1E12

This engine is currently installed in aircraft N7628Y (RH)

Minimum Octane Fuel 91/96-100 LL Oil Grade: Summer _____ Winter _____

Magneto Time 25° BTC Point Setting _____ Firing Order _____

Spark Plug Gap _____

Manufacturer recommended overhaul at 2000.0 hours

YEAR: DATE	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.)
				13 May 2022 Right Eng. ACFTT 4472.07hrs LH TACH 1104.21 RH Tach 2082.87 N7628Y
				Drained engine oil and serviced with Aeroshell 100WPlus with new oil filter AA48110-2.
				Insp sump screen found good. Cleaned gapped and rotated sparkplugs. Checked engine to mag timing. Compression (#1-74) (#2-77) (#3-78) (#4-76) Performed ground run leak check found good. Ref Piper MM and AC43 app D.
				C/W AD15-19-07 110hr Fuel Injector fuel line and clamps. Next due 2192.87 Eng tach
				I certify this Engine has been inspected IAW an 100hr insp and found to be in airworthy condition.
				[Redacted Signature] A [Redacted]

YEAR: _____ DATE	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.)
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_____ 18 March 2021 L/H 1062.43hrs. R/H 2038.07 hrs.

_____ R/R engine cowls for inspection. Performed compression check Cyl#1 74 Cyl #2 76 Cyl #3 76
 _____ Cyl #4 76 Cleaned and inspected spark plugs. Drained and serviced engine oil with Aeroshell
 _____ 100wplus. Installed new oil filter. Checked engine to mag timing found good. Leak check
 _____ found good. Ref Piper MM and AC43 app D.

_____ C/W AD15-19-07 110hr Fuel Injector fuel line and clamps. Next due 2148.07 Eng Tach

_____ I certify this Engine has been inspected IAW an 100hr insp and found to be in airworthy
 _____ condition. [REDACTED] AA [REDACTED]
