ENGINE LOGBOOK #2 8/16 +



ASA-SE-2

Engine Record General Information						
Manufacturer Teledyne Con Serial 247371 - R This engine is currently installe	tinental Motors Model To	IO-360-LB1B (1)				
Minimum Octane Fuel	Oil Grade Summer	Winter				
Magneto Time	Point Setting	Firing Order				
Spark Plug Gap						
Manufacturer's Recommended	Overhaul at 1800 hours					

YEAR 20 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.)
	WITH TCM OVE INSPECTED. TH CRANKSHAFT (C STEEL. CYLIND SEE TAGS ON A BOLTS AND NU ATTACHING HA SPARK PLUGS, ENGINE WAS IN CONTROL IN A TIME. ENGINE INDICATIONS (C	NTAL MO ERHAUL M IE FOLLOV ORIGINAL ONNECTIN DERS WER ALL CERTI JTS, ALL C ARDWARE IGNITION NSTALLEI CCOPRDA WAS TEST GOOD. AL	DEL TSIO-360 MANUAL #X30 WING ITEMS REJECTED A IG RODS, LIFT E INSPECTED IFIED ITEMS. CRANKSHAFT E, OIL TEMP O I HARNESS, M O WITH NEW ANCE WITH S' I RUN AND M L AD'S COMF	OBBS: 3296.2 TSMOH: 0 TTSN 1,753.6 O-LB1B SN 247371-R MAJOR OVERHAULED THIS DATE IN ACCORDANCE 0596A. ENGINE WAS DISASSEMBLED, CLEANED, AND VISUALLY WERE SENT OUT FOR INSPECTION AND CERTIFICATION: CRANKCASE, AND A CERTIFIED RE[LACEMENT WAS INSTALLED), COUNTERWEIGHTS, TERS, STARTER ADAPTER PIECES,ROCKER ARMS, AND ALL INTERNAL D, OVERHAULED, CERTIFIED, AND ASSEMBLED BY J&J AIRPARTS, INC. ENGINE WAS ASSEMBLED WITH NEW MAIN AND ROD BEARINGS, ROD T, CAMSHAFT, AND INTERNAL HARDWARE, COUNTERWEIGHT CONTROL VALVE, OIL PRESSURE RELIEF SPRING, GASKETS AND SEALS, MAGNETO DRIVE CUSHIONS, AND ALL LOCKING TABS AND WASHERS. MOUNTS. A NEW MERLYN PRODUCTS DIFFERENTIAL PRESSURE TC'S SE4731NM AND SA4914NM. SEE FAA FORMS 337 FILLED OUT AT THIS IERLYN PRESSURE CONTROL WAS OPS CHECKED WITH ALL PLIED WITH AT THIS TIMEEND.
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YEAR 20 14 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL AC 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.)
OCT 7	3310.9		3949.8	ENGINE 14.7 SMOH TTSN-1768.3
				I CERTIFY THAT THIS ENGINE WAS
				INSPECTED BY ME I.A.W. AN ANNUAL
				INSPECTION AND WAS FOUND IN AN
				AIRWORTHY CONSITION, ENGINE CONTINUES
				USING BREIK - IN' OIL . ALL COMPRESSIONS
				78/80 OR BETTER. AD 96-12-07 DUE @
				1952 HRS (L) AND 1996 HRS (R) ENGINE RN. P
				CATISFACTORY NO LEAKS.
				5. Loueger
				5. Srueger HP 1908059 I.A.
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