	ENGINE RECORD — GENERA	INFORMATION		\$1.00 miles
MANUFACTURER LYCOMINIG	MODE	10-540-E105	·	7
SERIAL <u>L-988-48</u>		TYPE CERTIFICATE		
THIS ENGINE IS CURRENTLY INSTALLED IN AIR	CRAFT			
			•	
MINIMUM OCTANE FUEL	OIL GRADE SUMA	IER W	INTER	
MAGNETO TIME	POINT SETTING	FIRING OR	DER	
TIOU GAP	A			
MFG. RECOMMENDED OVERHAUL AT		HOURS.		
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	· .	The Standard	,	
		A-ENGINI	LOG	
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106	24	DATE	RECORDING		TOTAL	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS
AND ALTERATIONS CERTIFICATE NUMBER OF		19	TACH	TODAYS FLIGHT	TIME IN SERVICE	ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
OTHER SPECIFIC ENTRIES.)		MARC	160 0		instal	land emaine on toll aide of 662 MW from
2 OVERHAUL.		Me al	1042-10	7	lane n	rounted for worre Clu AD 2002-26-01, ou lygarit
+ Alumwum		3/2616	2601		also Vai	es lighted on CA form 100/By around run-um
DINCO, ENC.	Sq.	NEW	14190.1		Carret	acknowing poly for Jear Might
DS, LIFTERS,		1417	11/30716		7411311	10/01/921 060 9 1011 11
HITTES SERVICES -	.*	Alae	8,200		<u> </u>	
MINDERS OF			150 1°	7673		Remard for overhaul.
"IVE SHAFT, NEW				12.2	200	PC 40 50 Sign
FI GEAM AND			APTI	162	53. <i>E</i> _	
PARTS REPLACEMENT			100	175	₩ 5—	
I ENSTAILED.	· £					
7464) SHAFT	**************************************					
3B555A clw					 	
PER MSB 475-C			1	 		
5-19-11 NA			-	-	 	
SING CURREUT			<u> </u>	 		
1ANAA 1. THIS	24	<u> </u>				94
METION OF				-		
41 4						

19	TOTAL TIME IN SERVICE	REFERENCE OF MAJOR REPAIRS AND MAJOR ALTERATIONS TO FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY.	· .	DATE	TOTAL TIME IN SERVICE
	IN CH RE LI IN PL RE SH AD AC LY	TS#721, RC-1, C-1, MAINS M10, RODS M10 -22-2010 LYC. IO-540-ElA5 ENGINE S/N L-988-48 GINE DISASSEMBLED FOR MAJOR OVERHAUL. ENGINE CLEANED, SPECTED, STEEL PARTS MAGNAFLUXED, ALUMINUM PARTS DYE ECKED. INSTALLED RECONDITIONED CRANKCASE BY DIVCO, INC. CONDITIONED CRANKSHAFT, COUNTERWEIGHTS, CONNECTING RODS, FTERS AND TACH SHAFT BY AIRCRAFT SPECIALTIES SERVICES, C. INSTALLED NEW CAMSHAFT AND NEW P/N 72198 BRASS PIN UGS. INSTALLED SIX FRESH CHROME CYLINDERS. PARTS PLACEMENT AS PER SB240R. AD63-14-03 C/W P/N 74641 AFT INSTALLED. AD98-17-11 NA NO NELSON REPAIR. 97-15-11 P C/W NO FURTHER ACTION ON PINS. OVERHAUL COMPLISHED USING LYCOMING OVERHAUL MANUAL AND CURRENT COMING SERVICE INSTRUCTIONS. THIS ENGINE REQUIRES TEST N AND TEST FLIGHT FOR COMPLETION OF OVERHAUL.			
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	L	Tananan sa mananan sa mananan sa mananan sa manan sa man			

T. W. S. V. 1800 (180 200)

ITIONS TO THE APPROVING AGENCY.	DATE	TOTAL TIME IN SERVICE	REFERENCE OF MAJOR REPAIRS AND MAJOR ALT FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER A	ERATIONS TO NO THE APPROVING AGENCY.
DS M10 -988-48 NGINE CLEANED, — JM PARTS DYE E BY DIVCO, INC. CONNECTING RODS, — FIES SERVICES, 2198 BRASS PIN RS. PARTS P/N 74641 REPAIR. OVERHAUL AND CURRENT E REQUIRES TEST HAUL.			LOG BOOK ENTRY Date: //-2-10 Aircraft: 477CC AFTT 27494: 7 Engine S/N L-988-48 Hour Meter 2408: 9 TSO: OO TTSN: 1235.2 Installed on //	
			· h	

DATE TOTAL TIME IN 19 SERVICE	REFERENCE OF MAJOR REPAIRS AND MAJOR ALTERATIONS TO FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY.	_	DATE A. I
3-17-14	Removed for overheads	_ 9	1-02-14 ENGINE (
		_	RECONDU
			PIN 135
		-	CYLWO
		_	AD 63. AD 98-
		<u> </u>	NO FUR
		- 	SERVIC AND TE
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NS TO APPROVING AGENCY.	DA'	TE A. D. NUMBER	TOTAL TIME IN SERVICE	AIRWORTHINESS DIRECTIVES CHRONOLOGICAL LISTING OF COMPLIANCE AND METHOD OF COMPLIANCE.
	9-02-	14		ENGINE DISASSEMBLED FOR MAJOR OVERHAUL.
·11 ²² 13	EA	GINE CI	EANED,	TUSPECTED, STEEL PARTS DYE CHECKED. INSTAILED
18115	Re	CONDITI	ONED C	RANKEASE BY DIVEO, THE, RECONDITIONED
	CR	ANKSHA	Fr, Co.	NECTING BODS, LIFTERS COUNTERWEIGHTS.
	P	N 1351	9648 6	EAR, THUH SHAFT AND ACCESSORY CASE.
	<u></u>	NSTALLE	D NEU	CAMSHAFT, TUSTALLED SIX FRESH CHROME
	C	YLWDA	=RS.	PARTS REPLACEMENT AS PERSB 240 R.
	A	D 63.1	4-03	P C/W PIN 74641 SHAFT INSTALLED.
	<u> </u>	D 1918-1	7 - 11 NF	NO NEISON REPAIR. AD 97-15-11 PC/W
		0 FURT	HER ACT	TON ON PINS, OVERHAUL ACCOMPLISHED
	<u> 4</u>	51M6 L	(Jonnie	OVERHAUL MANUAL AND CURRENT LYCOMIN
	. $\frac{4}{4}$	ERVICE	= LNST	RUCTIONS. THIS ENGINE REQUIRES TEST RUN
	. Bu	10 165	1-116HT	FOR COMPLETION OF OVERHAUL.
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DATE 19	A. D. NUMBER	TOTAL TIME IN SERVICE	AIRWORTHINESS DIRECTIVES CHRONOLOGICAL LISTING OF COMPLIANCE AND METHOD OF	COMPLIANCE.		D/ 19
			Date: 9-12-14 Aircraft: 30MB AFTT 26167.1 Engine S/N 1-988-48 Hour Meter 6.776.1 TSO: TTSN: 14820.7 Installed on 1684 side. Complied with AD 2011-26-04, effective date 01/25/2012, in accordance with paragraph (j). Due inspection again at TSO 125.8 Installed new hoses, magneto harnesses, engine mount bolts and lord mounts. Installed accessories list on CAform 1001R this date. Engine run up and test flight satisfactory.			
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