

PROPELLER MAINTENANCE RECORD

PROPELLER MODEL AND SERIAL B3D36C432/80VSA-A
HUB SERIAL 150094 BLADE SERIALS AJB26147, AJB26149, AJB26150
D55/19-2-13

INSTRUCTIONS

This record should be completed and maintained in accordance with FAA Federal Aviation Regulations 43.9, 43.11 and 91.417 and/or other prevailing government regulations.

NOTE:Record Service Bulletins and Airworthiness Directives in the back of this record as well as the Airframe Maintenance Record.

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DATE	TOTAL IN SER HOURS	VICE	DESCRIPTION OF THE WORK PERFORMED										AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER		
	TIOURS	101113											OWDEN		
			A/C Serial #	A/C Unit #	A/C Registration #		City ID	Total A/C Hours	Total A/C Landings	HRS		_			
			T20609178 Propeller hub S/N	150094	N55355 Blade S/N #1	Jul. 02, 2015 AJB26147	Blade S/N #2	2,5 AJB26149	Blade S/N #3	2.6 AJB2615 <u>0</u>	2,8	4			
				illed on engine S/N	L-14152-61E		T20609178	with TTAF	2.8	TTSN was	2,8				
			Centry that the a Agministration Work inspected by	Michelle Gillma	Certificate No.	med in accordance with	ulla Date	Jul. 02, 2015		,	* T			K#	
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