

PROPELLER LOG BOOK



N/50138

SENSEINICH PROPELLER MFG. CO.
Lititz, Pennsylvania 17543

Internet: <http://www.sensenich.com>.

THIS LOG BOOK IS TO BE KEPT
WITH THE PROPELLER
FOR RECORDING OF ALL PROPELLER MAINTENANCE WORK PERFORMED

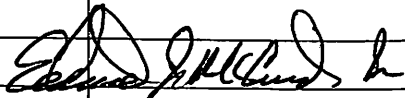
The subject aircraft was involved in an incident /
accident on 2/27/2024 rendering it a Constructive Total
Loss as not repairable within its insured value. For
further details refer to insurance claim: 2959661133US.

Signed: ***Underwriters Salvage Company***

Date: **4/16/2024**

AIG Aerospace Adjustment Services Inc
3500 Lenox Road, Suite 1100
Atlanta, GA 30326

DESCRIPTION OF ALL OPERATIONS
 PERTAINING TO AIRWORTHINESS DIRECTIVES,
 SERVICE BULLETINS, SERVICE LETTERS,
 & MINOR ADJUSTMENTS

DATE	TACH TIME	DESCRIPTION OF WORK	SIGNATURE
02-15-23	2885.2	TIPSN — 0.0 —	
		This Prop installed on Cessna 150H N50138	
		in accordance with Sensenich installation instructions	
		and with New ACS Products BN-1 spinner assembly	
		Installed in accordance with the model BN-1 installation	
		instructions revision # 1 dated 10/4/90	
		Track check of prop within spec this time:	
			
			AP3172526

2/15/2023

PROPELLER MAINTENANCE RECORD

PROPELLER MODEL 69CK-0-48LPROPELLER SERIAL NUMBER K12298

TABLE OF PROPELLER ATTACHING BOLT WRENCH TORQUE
 Sensenich Metal Propellers (the proper torque is also shown on Blade Information Decal)

PROPELLER SERIES**	BOLT DIA. (inches)	RECOMMENDED WRENCH TORQUE		
		in.-lb.	ft.-lb.	n.-m.
69CK, M69CK (6 bolts) 72CK (6 bolts) 74CK, M74CK (6 bolts) 76AK, M76AK (6 bolts) 76AM6, M76AM (6 bolts) 74DM6, M74DM (6 bolts) 74DR, M74DR (8 bolts)	3/8 (0.375)	280-300	23-25	32-34
74DM7 (6 bolts)	7/16 (0.4375)	480-540	40-45	54-61
72CC, 72FM8 (6 bolts) 74DC, M74DC (6 bolts) 76EM8, M76EMM (6 bolts) * 80BM8, M80BMM (bolts)	1/2 (0.500)	720-780	60-65	81-88

* Not in production

** These are the basic propeller models. Spacer addition does not affect recommended wrench torque.