

R.O.A.N Service Information Report

OFFICE USE ONLY	SIR control No.	
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1.0 Customer data

Certified Engine?	Yes	No	Certified operators FAA or TC Operator approval Number	
Submitted by			Date Report Submitted	
Customer name and address:				
Phone Number			Fax Number	
E-mail				
<i>Which Service Center or Repair Station usually services or supplies parts for this engine?</i>				

2.0 Aircraft data

Manufacturer		Aircraft S/N	
Registration		Aircraft Model/Series	
Mission profile (e.g. flight training, personal use etc.)			

3.0 Engine data

Engine Model/Series		Engine Serial Number	
Engine installation: (e.g. pusher, tractor, cowling, free air etc.)		Engine Delivery Date	
Engine TTSN		Engine TSO	
Coolant type		Coolant Mix Ratio	
Fuel type			
Oil type/viscosity		Oil Change Intervals	

4.0 Propeller

Propeller Manufacturer			
Propeller Model/Series		Moment of inertia	
Propeller Serial Number		Number of blades	

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5.0 Events Summary

Date of Event		Time	
Pilot Name		Phone Number	
Problem occurred on ground?		Problem occurred in flight?	In Flight Shut Down?
Describe the circumstances and events which lead to the problem.			

6.0 Findings

Please describe the condition of the engine on preliminary inspection.

7.0 Cause

State the probable cause (if determined) and any recommendations to prevent recurrence.

8.0 Additional Information

Please add any additional information available to assist our evaluation and expedite processing i.e.; written report, pilots report, photos, service records, copy of maintenance logs, maintenance history etc..
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