

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION		OPER. Control No.		8. Comments (Describe the malfunction or defect and the circumstances under which it occurred. State probable cause and recommendations to prevent recurrence.)	DISTRICT OFFICE	OPERATOR DESIGNATION
MALFUNCTION OR DEFECT REPORT		ATA Code				
1. A/C Reg. No.		N-				
Enter pertinent data		MANUFACTURER	MODEL/SERIES			
2. AIRCRAFT						
3. POWERPLANT						
4. PROPELLER						
5. SPECIFIC PART (of component) CAUSING TROUBLE						
Part Name	MFG. Model or Part No.	Serial No.	Part/Defect Location.			
6. APPLIANCE/COMPONENT (Assembly that Includes part)						
Comp/App'l Name	Manufacturer	Model or Part No.	Serial Number			
Part TT	Part TSO	Part Condition	7. Date Sub.	Optional Information: Check a box below, if this report is related to an aircraft <input type="checkbox"/> Accident; Date _____ <input type="checkbox"/> Incident; Date _____	REP. STA. OPER. MECH. AIR TAXI MFG. FAA COMMUTER OTHER	SUBMITTED BY: TELEPHONE NUMBER ()

FAA FORM 8010-4 (10-92) SUPERSEDES PREVIOUS EDITIONS

Use this space for continuation of Block 8 (if required).

PAPERWORK REDUCTION ACT STATEMENT: The information collected on this form is used to evaluate certification standards, maintenance programs, and regulatory requirements. The information is required to ensure safety in air transportation. It is estimated that it will take approximately 9 minutes to complete the form. Providing this information is mandatory. No assurance of confidentiality is given. Please note that an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The control number for this collection of information is 2120-0003. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, ABA-20

U.S. Department
of Transportation
**Federal Aviation
Administration**

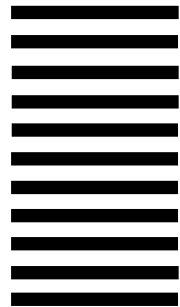
Flight Standards Service
Aviation Data Systems Branch
P.O. Box 25082
Oklahoma City, OK 73125-5029
AFS-620

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