



VANE HEATER		
CONTROL & MONITOR		
PART NO.	WT. LBS	S/N
1703-147-2	1.5	432
FAA-PMA ELIGIBLE FOR USE ON		
SAFE FLIGHT INSTRUMENT CORP WHITE PLAINS, NEW YORK USA		

FT AUG 17 '84



1. UNITED STATES		2. FAA FORM 8130-3 AIRWORTHINESS APPROVAL TAG U.S. Department of Transportation Federal Aviation Administration				3. Serial Number 518357	
4. Organization SAFE FLIGHT INSTRUMENT CORPORATION 28 NEW KING STREET WHITE PLAINS, NY 10604		JAA Certificate 4845				5. Work Order / Project or Service Number 210057	
6. Item	7. Description	8. Part Number	9. Flight to *	10. Quantity	11. Serial/Part Number	12. Status/Work	
001	VALVE HEATER CONT & HT MONITOR	1703 147-2		1	412	REPAIR	
1. Remarks: ALL REPAIRS, OVERHAULS AND MODIFICATIONS ARE PERFORMED IN ACCORDANCE WITH THE FOLLOWING DOCUMENTS: MANUFACTURER'S APPROVED DRAWINGS, PART NUMBER APPROVED DRAWINGS AND/OR IN ACCORDANCE WITH ALL METHODS, PROCEDURES AND SPECIFICATIONS. SEE ATTACHED WORK ORDER.							
The FAA certifies the following work: "Certification that the work specified in block 12 was completed in accordance with the FAA Airworthiness Regulations."							
Limited life parts must be accompanied by maintenance history including total structural cycle time since new.							
16. New ☐ Newly Overhauled ☐ Certify that the new or newly overhauled parts listed above, except as otherwise specified in block 13, were (were) manufactured in accordance with FAA approved design data and Airworthiness Regulations.		20. Return to Service in Accordance with FAR 41.9 and JAR 145 Certify that the work specified in block 12 (or attached) above was carried out in accordance with FAA, JAA, aeronautical regulations and in respect to the work performed for part is (is) approved for return to service.					
17. Signature		18. JAA Registration No.	19. Authorized Signature		21. Expiration Period		
22. Name (print or printed)		24. Date	23. Issue (print or printed)		25. Date		
			Peter Emby		Mar 16, 2022		
FAA Form 8130-3 (11-90)							
USER/INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document does not automatically constitute authority to install the part-component assembly. Where the user/installer works in accordance with the national regulations of an Aeronautical Authority different from the Aeronautical Authority of the country specified in block 1, it is essential that the user/installer obtain that Aeronautical Authority's acceptance of the part-component assembly from the Aeronautical Authority of the country specified in block 1. Signature in block 19 and 23 do not constitute installation certification. In all cases, install the assembly in accordance with the installation certification issued in accordance with the applicable regulations for the assembly before the aircraft may be flown. The FAA Form 8130-3 and this form are not to be used for parts, assemblies, or components that are not FAA approved. These assemblies must be approved by the FAA before operation in aircraft.							
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