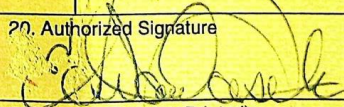


RECEIVER R-402A 75 MHz
PN 42410- 5114 14 V
SER 2104 0.7 LB
TSO C35d CLASS A
DO-138 ENV. CAT. /BD/AMAAAXXXXX
Aircraft Radio Corporation
Boonton, New Jersey

V

1. United States		FAA Form 8130-3 AIRWORTHINESS APPROVAL TAG U.S. Department of Transportation of Federal Aviation Administration				3. System Tracking Ref. No.	
4. Organization:		21700001 Central Texas Avionics, Inc. 1600 Terminal Drive Georgetown, TX 78628			512-868-8484		5. Work Order No.
		Fax: 512-869-7985			3868		
6. Item	7. Description	8. Part Number	9. Eligibility	10. Qty.	11. Serial#	12. Status/work	
3	MKR Rec	42410-5114	N/A	1	2104	R	
13. Remarks							
Work Order # 3868 describing work performed on this component is attached to this file on file at this facility in accordance with FAA regulations.							
Limited Life parts must be accompanied by maintenance history including total time/total cycles/time since new.							
14. New <input type="checkbox"/> Newly Overhauled <input type="checkbox"/> Certifies that the new or newly overhauled part(s) identified above, except as otherwise specified in block 13 was (were) manufactured in accordance with FAA approved design data and airworthiness. Note: In case of parts to be exported, the special requirements of the importing country have been met.				19. Return to Service in accordance with FAR 43.9 <input checked="" type="checkbox"/> Certifies that the work specified in block 13 (or attached) above was carried out in accordance with FAA airworthiness regulations and in respect to the work performed the part(s) is (are) approved for return to service.			
15. Signature:		16. FAA Authorization No.:		20. Authorized Signature		21. Certificate Number:	
						C84R586N	
17. Name (Typed or Printed):		18. Date:		22. Name (Typed or Printed):		23. Date:	
				Edward Jasek		4/22/2004	

FAA Form 8130-3 (11-93)

*(Optional) Installer must cross check eligibility with applicable technical data.