ncan Aviation/Lincoln Airport/Lincoln, NE 68524 T. Description: 93A152-70 Part Number: 93A152-70 Pa	9. Eligibility: * N/A epancies found.	10. Quantity:	11. Serial/Batch Number 80715	r 12. Status/Work INSPECTED
repancy. Bench check and advise. minary findings: Bench checked unit. No discretive Action: Unit function tested per L3 Commed March 2004.	epancies found.	2		
repancy. Bench check and advise. minary findings: Bench checked unit. No discre ective Action: Unit function tested per L3 Comm d March 2004.		z .		
minary findings: Bench checked unit. No discretive Action: Unit function tested per L3 Commod March 2004.		× .		
ective Action: Unit function tested per L3 Commed March 2004.		<i>y</i> .		
ocan Aviation certifies that the work specified in	nunications CVR contro			
ocan Aviation certifies that the work specified in		unit A152-B	maintenance m	nanual revision
can Aviation certifies that the work specified in				
t 145 approval, and with respect to that work, the SA approval number 145.4392.	Blocks 12 and 13 was pe aircraft component is	erformed I.A. considered re	W. EASA Impl ady for release	ementation Rul to service und
EASA/FAA Airworthiness Directives are the resp	consibility of the installer			
current U.S. Airworthiness Directives apply.				
chnician: TRENT M. FULLER				
chnician: TRENT M. FULLER				
s document constitutes a signed copy of the wor	rk order			
proval for return to service				
TOTAL TO TOTAL TO SO, TIOS				
14. Certifies the items identified above were manufactured in confirmity to:	19. X 14 CFR 43.9 Re	urn to Service	Other regulations	enseified in Plack 13
Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 13.		nerwise specified ock 13 was accom ations, part 43 an	in Block 13, the wor aplished in accordan	k identified in Block ace with Title 14,
15. Authorized Signature; 16. Approval Authorizetion No.:	20. Authorized Signature:	bo DUNCAN QI 595	21. Approval/Certificate JGVR194F	No.:
17. Name (Type or Printed): 18. Date (m/d/y):	22. Name (Type or Printed): SCOTT A. SAMUEL	SON	23. Date (m/d/y): Mar 05, 2008	
	Installer Responsibilities			
t is important to understand that the existence of this document alone does not aut				
Where the user/installer performs work in accordance with the national regulations that the user/installer ensures that his/her airworthiness authority accepts parts/con	of an airworthiness authority different tha nponents/assemblies from the airworthine	ss authority of the cour	ionly of the country specifi itry specified in Block 1.	ed in Block 1, it is essente

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