					Marine	and Believe &	
TO THE PARTY OF TH	1. Approving National Aviation Authority / Country: FAA / UNITED STATES	2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			312	3. Form Tracking Number: 3125761	
					Work Order/Contract/Invoice Number:		
3 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Cessna Aircraft Company - JET Citation Parts Distribution			(PC4 KS 672	(PC4) 1415929		
57	/121 Southwes		Wichita, 9. Eligibility:	10. Quantity: 1	Serial/Batch Number	r: 12. Status/Work:	
61	7. Description		N/A	1 1	N/A	New	
S 7	7 WASHER, FL NAS1149C0363B N/A 1 N/A				1/11		
NAS1149	AIRWORTHINESS APPROVAL - PARTS. THIS FORM IS NOT AN EXPORT APPROVAL PO# 1892						
0 ==							
7 0363B	14. Certifies the items identified above were manufactured in conformity to:    Approved design data and are in a condition for safe operation.				in to Service Other regulation specified in block 13 as otherwise specified in Block 13, the work identified in cribed in Block 13 was accomplished in accordance with redgral Regulations, part 43 and in respect to that work, roved for return to service.		
0. 1			thorization No.: 20. Authorized Si			21. Approval/Certificate No.	
ES	15. Addion250 Signature						
0.3 2 数	Par Elinha	ODA-10	ODA-100129-CE				
E VA F	17. Name (Typed or Printed):		ite (m/d/y):			23, Date (midiy):	
WAS CO			N/03/2011	/03/2011			
H 3 -	DAN J. EHMKE	Hear / Installer Responsibilities					
R	and outcompationally constitute authority to install the part/component/assembly.						
EA FIA	Where the user/installer performs work in accordance with the national regulations of all distributions authority accepts parts/components/assemblies from the airworthiness specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority accepts and accepts accepts accepts and accepts accepts accepts accepts and accepts a						
V W						NSN: 0052-00-012-90	
1	FAA Form 8130-3 (6-01) * In	staller must cross-check eligibility	with applicable technica	i data.			