	2			3. Form Tracking Number:	
Authority/Country: FAA/United States	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	EASE CERTI		T32778	
4. Organization Air Transport Components FAA: Z6AR209Y EASA: 145.5116 900 North Fiesta Blvd Gilbert, AZ 85233				5. Work Order/Contract/Invoice Number: 002537	
6. Item: 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1 TRACK	113A1311-3	I EA	AD229	OVERHAULED	
12. Remarks:					
OVERHAULED UNIT IAW BOEING CMM 57-53-0 ON AIRCRAFT. TSO:00.00,CSO:00.00.	OVERHAULED UNIT IAW BOEING CMM 57-53-03, REV #42 DATED JUL 01/19. UNIT IS DRILLED FOR LEFT HAND INSTALLATION ON AIRCRAFT. TSO:00.00,CSO:00.00.	FOR LEFT HAND INSTALLAT	ŌN		
Certifies that the work specified the component is considered ready	in Block 11/12 for release to	was carried out in accordance with EASA Part-145 service under EASA Part-145 Approval Number: "EAS		and in respect to that work 145.5116".	
13a. Certifies the items identified above were manufactured in conformity to	tured in conformity to:	14a. X 14 CFR 43.9 F	14 CFR 43.9 Return to Service	X Other regulation specified in Block 12	
Approved design data and are in a condition for safe operation Non-approved design data specified in Block 12.	ndition for safe operation. in Block 12.	Certifies that unless othe and described in Block I Federal Regulations, par return to service.	rwise specified in Block 12 was accomplished in a t 43 and in respect to tha	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	
13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorjzed Signature:	Janey	14c. Approval/Certificate No.: Z6AR209Y	
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name (Typod or Printed): Rog	Roger Templeton	14e. Date (do/mmm/yyyy): 08/Aug/2019	
	User/Installer Responsibilities	Responsibilities			
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in the airworthiness authority accepts a specified in the airworthiness authori	document alone does not automatically constitute auth with the national regulations of an airworthiness autho at his/her airworthiness authority accepts aircraft engi	nority to install the aircraft engine ority different than the airworthin ine(s)/propeller(s)/article(s) from	/propeller/article. ess authority of the country the airworthiness authority of	ngine/propeller/article. orthiness authority of the country specified in from the airworthiness authority of the country specified in Block 1.	
Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an national regulations by the user/installer before the aircraft may be flown.	stallation certification. In all cases, aircraft maintenand craft may be flown.		installation certification issued in accordance with the	accordance with the	

FAA Form 8130-3 (02-14)



Air Transport Components

900 North Fiesta Blvd

Gilbert AZ 85233 United States

FAA: Z6AR209Y EASA: 145.5116 Phone: (480) 831-1268
Fax: (480) 831-1314
Email: repairs@atcphx.com
Web: www.atcphx.com

Work O	rder Teard	own Re	port			Pa	ige: 1	of 2	
Life Limited : N PMA Y/N : N DER Y/N : N Verified PN : Y Verified SN : Y RO Instructions : OH ATC Capes : Y Shipping Damage : N For Customer : AJ WALTER AVIATION LTD. S.O. No. : 002511 Line No. : 1				F.O.B.: Account No AJ WALTER AVIATION I Attn: GRETA JONAUSKY THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD, WEST SUSS UNITED KINGDOM Tel.: 01403 798518 Fax: 4.41404E+11	LTD. YTE	AS		ā	
Cust P.O.	: T32778		P/N : 113A1311-3		Vendor	:			
Department	: Tracks		Desc : TRACK		Lead Time	:			1,21,3
Mechanic	: Burton Burris		S/N : AD229		Trace	:			
ATA	: 57-53-03		MFG :		Manual			П	
Supplier	: BOEING		Qty :1	Cond As: OH	Revision	:			
Completed P/N	: 113A1311-3		S/N As : AD229		Into Bin Loc	:			
Company	:1	Division :	Departmen	nt :					
	: Jul-19-2019		te : Jun-12-2019	Due Date : Jun-19	-2019	Print Date	: Aug-	08-2019	
				R No. 002537					

Preliminary Insp.

NO SHIPPING DAMAGE NOTED

DUAL RELEASE REQUIRED

UNIT RECEIVED IN DIRTY / GREASY CONDITION

VERIFIED PART NUMBER AND SERIAL NUMBER ON UNIT

***PRELIM BELIEVES P/N 113A1311-3 STATED ON CUSTOMER RO IS JUST FOR THE BASE TRACK,

TECHNICIAN TO VERIFY UPON TEARDOWN INSPECT***

UNIT REVIEW SHOWS SIGNS OF WEAR AND TEAR WITH SIGNS OF DEEP COATING WEAR PRESENT ON RAILS

NO AD'S

BOEING CMM 57-53-03

Work Instructions

OVERHAUL AS REQUIRED IAW MFG SPECS.

DUAL RELEASE REQUIRED.

Corrective Action

PERFORMED NDT INSPECTION WITH NO DEFECTS FOUND. UNIT IS DRILLED FOR LEFT HAND INSTALLATION ON AIRCRAFT.

Continued on next page...

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ATC Form ATC009 --- 01/01/2019

Ser #:[2018.90805] Ver 9.05.02 Build 8



Air Transport Components

900 North Fiesta Blvd Gilbert AZ 85233 United States

FAA: Z6AR209Y EASA: 145.5116 Phone: (480) 831-1268
Fax: (480) 831-1314
Email: repairs@atcphx.com
Web: www.atcphx.com

Nork Order Teardown Re	eport
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Page: 2 of 2

WORK ORDER No. 002537

OVERHAULED UNIT IAW BOEING CMM 57-53-03, REV #42 DATED JUL 01/19. UNIT IS DRILLED FOR LEFT HAND INSTALLATION ON AIRCRAFT. TSO:00.00,CSO:00.00.

Authorized Signature :

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ATC Form ATC009 -- 01/01/2019