

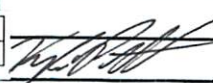
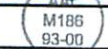
NOMENCLATURE T/R Hub Assy
 PART NUMBER 212-010-701-139
 SERIAL NUMBER HB17

NOTICE: WHEN RETURNING ANY LIMITED LIFE COMPONENT TO BHTC/BHTI FOR ANY REASON IT IS MANDATORY THAT A VALID HISTORICAL SERVICE RECORD ACCOMPANY THE COMPONENT

HISTORICAL SERVICE RECORD

INSTALLATION DATA						SCHEDULED REMOVAL		REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT	COMPONENT HOURS/RIN				DATE	REMOVED AT	COMP HRS	COMP OH	REASON FOR REMOVAL
			A/C HOURS	SINCE NEW	SINCE O/H					SINCE NEW	SINCE O/H	
				HRS COMP. HRS	HRS COMP. HRS					INSP. HRS	RETIR. HRS / YEARS	
				RIN		O/H HRS	RETIR. RIN / DATE		RIN			
8-28-2023	SN:30091 N205PT	PLLC	27079	4756.2	0.0		/	21 MARCH 2025	27605.0	5282.2	526.0	FEATHER BEARINGS WORN
							/					
05-15 2025	30091 N205PT	Pratt & Whitney	27605.0	5282.2	526.0		/	14 OCT 2025	27691.0	5368.2	612.0	Outer bearings on syn side of yoke failed.
							/					
							/					
							/					
							/					
							/					
							/					
							/					

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	SIGNATURE AFFIRMS WORK PERFORMED IN ACCORDANCE WITH APPLICABLE AIRWORTHINESS STANDARD		
		SIGNATURE	NO. CERT. NO	DATE
4756.2	HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC. Overhaul Performed IAW BHT-212-CR&O-4 Rev 12. 15-Jun-2020, No Defects Found. New Yoke PN 212-010-704-107 SN HBFS323 Installed. Eagle W.O 60231			23 Feb-2023
5282.2	Repaired IAW BHT 205A1 CR&O-4 CH 65, 65-66. Installed 2 bearings See Aero Products WO: W20248	See 8130	J80R365Y	24 Apr 2025
5368.2	REPAIRED UNDER ALPINE AEROTECH W/O #K057300.			DEC 02 2025

		ACCUMULATED TIME AT INSTALLATION			SCHEDULED REMOVAL		ACCUMULATED TIME AT REMOVAL		
SUBCOMPONENT NAME	SERIAL NUMBER	COMPONENT	SUBCOMPONENT				COMPONENT	SUBCOMPONENT	
			SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H
PART NUMBER			HRS HOURS / DATE	HRS HOURS	HRS HOURS	INSP. HRS	RETIR. HRS / YEARS	HRS HOURS / DATE	HRS HOURS
			RIN		O/H HRS	RETIR. RIN / DATE		RIN	
NAME: Trunnion	BT-286	0.0	0.0	NEW		O/C /	/		
NO.: 212-010-738-001							/		
NAME: T/R Yoke	HBFS323	4756.2	0.0	NEW		5000 /	5282.2 5262.4 2/2/25	526.0	new
NO.: 212-010-704-107							/		
NAME: T/R YOKE	HBFS323	5282.2	526.0	TIME SINCE NEW		/	/		
NO.: 212-010-704-107							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		
NAME:						/	/		
NO.:							/		

SUBCOMPONENT NAME		SERIAL NUMBER	ACCUMULATED TIME AT INSTALLATION			COMPONENT SCHEDULED REMOVAL	ACCUMULATED TIME AT REMOVAL		
PART NUMBER	COMPONENT		SUBCOMPONENT		COMPONENT		SUBCOMPONENT		
			SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H
			HRS./DATE	HRS./DATE				HRS./DATE	HRS./DATE
RIN/DATE		RIN/DATE	RIN/DATE	RIN/DATE	RIN/DATE	RIN/DATE	RIN/DATE		
NAME									
T/R YOKE									
NO.	212-010-744-OR	N/A							
NAME	T/R YOKE					4756.2	4756.2		
NO.	212-010-704-107	HB FS 21							
NAME	T/R YOKE								
NO.	212-011-702-	N/A							
NAME	TRUNNION					Moved Forward To New CHR			
NO.	212-010-738-001	BT-286							
NAME									
NO.									
NAME									
NO.									
NAME									
NO.									
NAME									
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NAME									
NO.									
NAME									
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Post Office Box 482, Fort Worth Texas 78101

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HISTORICAL SERVICE RECORD

[illegible]

Refer to applicable regulatory agency directives and Section 4 of the Maintenance Manual for RIN Accumulation Instructions (Model 204 refer to section 1)
7861 5671REV994

