

COMPONENT NAME M/R BLADE
 PART NUMBER 206-010-200-133
 SERIAL NUMBER A-4332
 PAGE 1 OF 1

Bell Helicopter **TEXTRON**
 A Subsidiary of Textron Inc.

POST OFFICE BOX 400 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED		REMOVAL DATA			
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN		☐ INSP ☐ O/H ☐ RET COMP. HRS. RIN	DATE	REMOVED AT	COMP. HRS./RIN		REASON FOR REMOVAL
			A/C HRS.	SINCE NEW	SINCE O/H			A/C HRS.	SINCE NEW	SINCE O/H	
			RIN	COMP. HRS. RIN	COMP. HRS. RIN			RIN	COMP. HRS. RIN	COMP. HRS. RIN	
3-8-99	3620 2277A	PHI	15879.50	0.0			4-24-01	18235.40	2335.50	—	corrosion on trailing outboard edge
12-31-01	3605 2268V	PHI	12961.55	2335.50			4-18-16	14332.4	3706.4	—	corrosion on trailing edge blade root
9-13-16	3605 N929KC	JB1	14356.8	3706.4	—						

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	CERTIFIED WITH		
		SIGNATURE	CERT. NO.	DATE
2335.50	REC'D FR PO PS DATE 3-8-99 NEW BELL 0013918 T100608917 99 → T200			
	Inspected and found to be repairable. Removed and replaced corroded portion of T/E extrusion @ STA 196 - 200, removed and replaced main bushing in accordance with Bell Technical Data 204-099-223 Vol IV Revision G. Refinished per BPS 4488 and balanced to BHT moments. All work done in accordance with Bell and RBI specs.		R8DR713Y (RBI 54)	7-19-01
3706.4	Rep BOP. DO on 30336 P50030336 7-19-01 K	HEER 617E PHI 523	R8DR713Y	08 June 2016
3706.4	A-4332 Inspected and Repaired per 204-099-223 Vol. IV Rev L, Repaired Doubler Shim Remnant IAW 16LR-305, Reprocessed and Rebonded Wear Pads X 4, Touched-up and Balanced. Reference W.O. # 65044849			
	A-4332 Inspected and Repaired per 204-099-223 Vol. IV Rev L, Touched-up Paint and Balanced. Reference W.O. # W00800BR.			

Refer to app



Model 204 refer to Section 1.1.

NOMENCLATURE Main Rotor Hub Assembly

PART NUMBER 206-011-100-107

SERIAL NUMBER A-2774

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

Page 4 of 4

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					HRS	HRS	
				RIN		INSP HRS	RETIR HRS / YEARS					
2-May-2023	3605	JBI	14594.3	13929.2	989.8		/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					

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
13929.2	HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC Completed 1200 hr inspection of TT straps. Installed new TT straps, p/n 206-310-004-103 s/n LPFS12528 & LPFS12527. Work done ref BHT 206A/B-series-MM and BHT 206B3-CR80-3. Details on file WO# NHE3030.	<i>Dany Budler</i>	FTYR033E	2-May-2023

		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	HRS HOURS
			RIN		O/H HRS	RETIR. RIN / DATE		RIN	
NAME TT Strap (WHITE)	LPFS12527	13929.2/2 May2023	0.0	TSN		/	/		
NO 206-310-004-103							/		
NAME TT Strap (RED)	LPFS12528	13929.2/2 May2023	0.0	TSN		/	/		
NO 206-310-004-103							/		
NAME						/	/		
NO							/		
NAME						/	/		
NO							/		
NAME						/	/		
NO							/		
NAME						/	/		
NO							/		
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NO							/		
NAME						/	/		
NO							/		
NAME						/	/		
NO							/		
NAME						/	/		
NO							/		

Main Rotor Head Assembly
 COMPONENT NAME _____
 PART NUMBER 206-011-100-107
 SERIAL NUMBER A-2774
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 POST OFFICE BOX 482 FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN		☐ INSP ☐ O/H ☐ RET COMP. HRS.	DATE	REMOVED AT	COMP. HRS./RIN		REASON FOR REMOVAL
			A/C HRS.	SINCE NEW COMP. HRS.	SINCE O/H COMP. HRS.			A/C HRS.	SINCE NEW COMP. HRS.	SINCE O/H COMP. HRS.	
11/06/2008	3605	FSPR 743W	13976.3	13311.2	371.8		11/30/10	14076.2	13411.1	471.7	TT Straps
2/3/11	3605	JB1	14076.2	13411.1	471.7		4/1/13	14212.7	13547.6	608.2	TT Strap retirement
4/1/13	3606 3605	JB1	14212.7	13547.6	608.2		6-20-16	14332.4	13667.3	727.9	TT Strap Retirement
6-20-16	3605	JB1	14332.4	13667.3	727.9		22 MAR 2019	14458.2	13793.1	853.7	TT Strap retirement, 1200 hr inspection
03 APRIL 2019	3605	JB1	14458.2	13793.1	853.7						

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
13411.1	Installed new TT Straps P/N 206-011-154-107 S/N's LP-56081 & LP-56082. All details on file WO# 1298		FTYR033E	2/3/11
13547.6	Installed new TT Straps P/N 206-310-004-103, S/N LPFS0754, LPFS0755. All details on file WO# 1485.		FTYR033E	4/1/13
14332.4	Installed new TT straps p/n 206-310-004-103, S/N LPFS5018, LPFS5022. All Details on File WO# 1696		FTYR033E	6-20-16
13793.1 14458.2	Completed 1200 hr inspection. Installed new tension-torsion Straps P/N 206-310-004-103, S/N LPFS7837 and S/N LPFS7833. Work done ref BHT 206A/B-Series MM and BHT 206B3-CR20-3. Details on file on WO# 2220.		FTYR033E	4-3-19

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED		
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
ASB 206-92-66		W.O. #						
STEP'S 3, 4, 5 & 6	1A-8-96	9662556	COMPLIED WITH 1200 HR INSP. NEW YOKER INSTALLED					
			ASSY S/W A-2774 TO 10, 207.50 TSO 1197.25 TSI -0-					
			Craig Conrad ^{AP436217349}				HEER617E	10-9-96
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9662556</u> Signed <u>Wayne Perkins</u> (Authorized Signature For Station) for Date <u>11-9-96</u>						
ASB 206-97-90	10-10-97	974056007	COMPLIED WITH SPECIAL O/H INSP DUE TO HARD LANDING					
			COMPLIED WITH ASB 206-97-90 UPGRADING TO 707 ASSY					
			ALL WORK DONE IN ACCORDANCE WITH BHT 206BTH CR40					
			REV#1 AUG 94 AND PHIFAX # PHF-920-F-970602-CIR REV#1					
			DATED 10-21-97 ASSY TO 10.660115 TSO/TSI-0- Craig Conrad ^{AP436217349}				HEER617E	10-13-97
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9740560-07</u> Signed <u>Richard A. Buder</u> (Authorized Signature For Station) for Date <u>10-13-97</u>						
	24-Nov-98	ACRO Aerosp	Repair, 1200 hr. inspection c/w, new straps, grips and fittings					
		W0#98-69252	installed as per Bell JR III CR&O manual Rev."I" 22-Aug-94.					
			AD 78-11-02 R"I" N/A by p/n; AD 94-20-03 c/w; SB 206-92-68 N/A (not					
			installed); SB 206-89-46 N/A by p/n; SB 206-92-70 and 206-94-80 N/A					
			by s/n; SB 206-93-75 and 206-97-90 c/w.					
			Rec'd from Aero Aerospace, Inc. Re: [unclear] Condition 11-27-98 S. Perry					
PCW BHT 206A/B/B-3		J0048260	inspected & repaired, replaced pitch horn seals.					
PCW BHT 206A/B/B3			& EXCHANGES & JACKINGS, REINSTALLED GRIP RETAINERS.				AP436217349	
PCW BHT 206A/B/B3			ALL WORK 1CW BHT 206B-3 CR40 MAN. 20.1 ENTER				C Conrad	
PCW A\$B 206-97-90			AUG 22, 94				HEER617E	7-1-99
PCW A\$B 206-94-80								
PCW A\$B 206-92-70								
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>J0048260</u> Signed <u>[Signature]</u> (Authorized Signature For Station) for Date <u>7-1-99</u>						

P.O. BOX 90808
LAFAYETTE, LA 70509-0808

COMPONENT NAME: MRHV8
PART NUMBER: 202-011-100-15710
SERIAL NUMBER: A-2774
DATE OF MANUFACTURE:

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL (ADDITIONAL)

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	W.O.#	WORK COMPLETED	
			BY	DATE
ASB 206-92-70	5/29/01			
AD94-20-03	5/29/01	50165471		
ASB 206-93-75	5/29/01			
ASB 206-94-80	5/29/01			
		Performed Repair and Repair. Installed 2 new new Pitch Horns S/N AFS-5268 and AFS-5283. All work done IAW BHT 206B3 CRDO Rev. 1 dated Aug. 22, 1994. TB 206-91- 133; Upgrade S/N. Check Return to service. 112684.00 TSO 1943.45 TSI 28.00	AGP 435217349	5/30/01
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 50165471 Signed <u>[Signature]</u> for Date <u>5/30/01</u> (Authorized Signature For Station)				
		J0228502		
		PERFORMED 2400 HOUR OVERHAUL IAW BHT-206B-CRDO REV 1 DATED 22 AUG 94. REPLACED (2) STRAPS WITH NEW S/N'S LP28278 & LP28341, (2) FITTINGS WITH NEW S/N'S HB4195 & HB3639 DUE TO TIME REQUIREMENTS. REPLACED (2) PIN'S WITH S/N'S DI 26600 & DI 26766 DUE TO CORROSION. REVIEWED AD'S & BULLETINS FOR COMPLIANCE. MAIN ROTOR HUB ASSY TOTAL TIME 12936.40 TSO-0-TSI-0-	R0230201	5/31/02
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0228502-24 Signed <u>[Signature]</u> 0450 for Date <u>5/31/02</u> (Authorized Signature For Station)				
BHT-206A/B-SERIES	11/06/2008	1855	Removed old TT straps and complied with 1200 hour inspection as per BHT-206A/B-SERIES-MM-1, paragraph 5-20. No defects noted. Installed new TT Straps. Randall A Collins	FSPR743W 11/06/2008

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HISTORICAL SERVICE RECORD

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[illegible]

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY		
		SIGNATURE	CERT. NO.	DATE
	RISCIO NIEUW BELLE P/O W 23919 P/S I/0067 10/19/99 (KL)	Y. S. Drake DRAKE		

Refer to applicable regulatory agency directives and Section 4 of the Maintenance Manual for RIN Accumulation instructions.

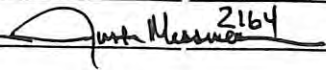
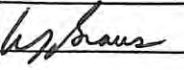
Refer to applicable regulatory agency directives and Section 4 of the Maintenance Manual for RIN Accumulation Instructions (Model 204 refer to Section 1.).

Zen Helicopters TEXTRON
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HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BFTI for any reason, it is mandatory that a valid **HISTORICAL SERVICE RECORD** accompany component.

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
	Rec. New From Bell P/O 0040230 P/B E100784382 9/25/00 CB			
TT New	Complied with AD ⁹⁴⁻²⁰⁻⁰³ as per AAB 20698-75 Fig. 3 ²⁰²² Page Master spline in proper location. INSTALLER ^{APR 22 2022} DATE ²¹⁷³⁴⁹ HeCR617E 10/2/00 Page 2022			
	C/W AAB 206-94-80 (TRUNNION S/N) BY VERIFYING S/N. W.O. #J0228502-RG 			RC2302015/29/02

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

COMPONENT NAME GRIP ASSY,
 PART NUMBER 206-011-132-113A
 SERIAL NUMBER A7575
 P/ 1 OF 1

Bell Helicopter **TEXTRON**

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POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTL for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO. M/R Head	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN		☐ INSP ☐ O/H ☐ RET COMP. HRS. RIN	DATE	REMOVED AT A/C HRS. RIN	COMP. HRS./RIN		REASON FOR REMOVAL
			AT HRS.	SINCE NEW COMP. HRS.	SINCE O/H COMP. HRS.				SINCE NEW COMP. HRS.	SINCE O/H COMP. HRS.	
			RIN	RIN	RIN				RIN	RIN	
24Nov 1998	A-2774	ACRO	11389:15	0.0		4800:00					

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed (AW FAR Part 43)		
		SIGNATURE	CERT. NO.	DATE
0.0	Installed new in Main Rotor Head assy p/n 206-011-100-157, s/n A-2774, TSN 11389:15.			
	TSO 729:00, on ACRO Aerospace Inc. W/O 98-69252, all work as per Bell JR III CR&O			
	manual Rev."I" 22-Aug-94.	<i>P. Chris</i>	291-91 SCA C-6	24 Nov 98

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

COMPONENT NAME GRIP ASSY
 PART NUMBER 206-011-132-113A
 SERIAL NUMBER A7580
 OF 1

Bell Helicopter **TEXTRON**

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HISTORICAL SERVICE RECORD

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INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO. M/R Head	BY (ACTIVITY)	INSTALLED	COMP. HRS./RIN		☐ INSP ☐ O/H ☐ RET COMP. HRS. RIN	DATE	REMOVED	COMP. HRS./RIN		REASON FOR REMOVAL
			AT A/C HRS. RIN	SINCE NEW COMP. HRS. RIN	SINCE O/H COMP. HRS. RIN			AT A/C HRS. RIN	SINCE NEW COMP. HRS. RIN	SINCE O/H COMP. HRS. RIN	
24 Nov 1998	A-2774	ACRO	11389:15	0.0		4800:00					

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
0.0	Installed new in Main Rotor Head assy p/n 206-011-100-157, s/n A-2774, TSN 11389:15,			
	TSO 729:00, on ACRO Aerospace Inc. W/O 98-69252, all work as per Bell JR III CR&O			
	manual Rev."I" 22-Aug-94.	<i>[Signature]</i>	231-91 SCA C-8	24 Nov 98

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



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



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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

[illegible]

COMPONENT NAME PIN
PART NUMBER 206-011-125-105
SERIAL NUMBER PI-26600
PAGE 1 OF 1

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[illegible]

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	Rec. YR. PO P/S	DESCRIPTION OF WORK ACCOMPLISHED	Date SE	COMPLIED WITH BY		
				SIGNATURE	CERT. NO.	DATE
		New Bell 0057413 I100899224	8/23/01	HEER617E PHI 525		
		INSTALLED NEW IAW B4T-206B-CR & 0 REV. 1 DATED 22 AUG 94. W.O # J0228502-R4				
		<u>James M. Wessinger</u> 2164		James	RC230710	5/29/02

Refer to applicable regulatory agency directives and Section 4 of the Maintenance Manual for RIN Assembly.

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[illegible]

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

S/N HB-4195

COMPONENT NAME FITTING
 PART NUMBER 206-011-150-105
 SERIAL NUMBER HB-4195
 PAGE 1 OF 1

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INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS. RIN	COMP. HRS./RIN		COMP. HRS. RIN	DATE	REMOVED AT A/C HRS. RIN	COMP. HRS./RIN		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H	
				COMP. HRS. RIN	COMP. HRS. RIN				COMP. HRS. RIN	COMP. HRS. RIN	
5/29/02	A2774	PHI	12936.40	0.0	NEW						
				0.0							

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
	NEW BELL PC 0077223 P.S. 120976166 4/4/02 <i>[Signature]</i>	<i>[Signature]</i>		
	INSTALLED NEW IAW BHT-206B-CR & D REV 1 DATED 22 AUG 94. W.D. # J0228502-RG	<i>[Signature]</i>	Rc2302109	5/29/02

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

INC.

Lafayette, Louisiana 70509-0808

RETIRES

O'HAUL

INSP.

RETIREES _____

O'HAUL 4500

INSP. 1600

COMPONENT NAME TRANSMISSION

PART NUMBER 206-040-002-029

SERIAL NUMBER BKW-12728

INSTALLATION DATA					REMOVAL DATA Pg 3 of 3				
DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
10-22-97	S.N. 3620	13439:30	II 10,766:30	T.S.O. 3639:00	12-5-98	14290:30	II 11617:30	T.S.O. 4488:00	Time Change
	N 2272J		CYC. —	T.S.I. 701:10			CYC.	T.S.I. 1552:10	
8-24-99	S.N. 3610	13771:50	II 11617:30	T.S.O. 0:00	3-23-02	15359:10	II 13204:50	T.S.O. 1587:20	Due 1600% Insp.
	N 2270G		CYC. —	T.S.I. 0:00			CYC. —	T.S.I. 1587:20	
1-2-03	S.N. 3605	13911:20	II 13204:50	T.S.O. 1587:20			II	T.S.O.	
	N 2268V		CYC. —	T.S.I. — 0 —			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
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	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	</

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W.O. #					
	19Mar1999	ACRO Aerosp.	Overhauled, new sun gear and vertical shaft installed as per Bell				
		W/O#99-70834	206 CR&O manual Rev."41" 21-Nov-95. AD 90-06-12 (SB 206-90-56)				
			N/A by s/n.				
			REC'D FOR ACRO RO DATE 3-23-99 OVERHAUL 0040707 CS024017				

COMPONENT NAME TRANSMISSION ASSY.
 PART NUMBER 206-040-002-029
 SERIAL NUMBER BKW-12728
 PAGE 1 OF 3

Bell Helicopter **TEXTRON**
 Division of Textron Inc.

POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: WHEN COMPONENT IDENTIFIED
 BELOW IS RETURNED TO BHT FOR ANY
 REASON IT IS MANDATORY THAT THIS SERVICE
 RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
03-17-82	3610	BHT	0.0	0.0	0.0	—	—	—	—	—
5-18-85	16810	P.H.I.	7687:50	2728:30	— 0 —	5-1-86	8728:20	3769:00	1040:30	A/C FT STORAGE
10-14-86	2276 B	P.H.I.	5976:05	3769:00	1040:30	1-27-87	6421:45	4214:25	1486:10	1500 hr insp
7-1-87	2268 G	P.H.I.	4358:30	4214:25	1486:10	10-26-89	5842:45	5698:40	2970:25	3000 hr o/h
4-25-89	50071-3511	P.H.I.	12647:35	5698:40	— 0 —	7-28-90	14078:25	7129:30	1430:50	Lighting strike
11-15-90	2412 N2501P	P.H.I.	13260:10	7129:30	T50 T50 0—	2-8-92	14627:00	8496:20	T50 71366:50	1600 HR INSP
6-13-92	2642 N2285B	LI	6786:10	8496:20	T50 1366:50	2-15-96	8355:00	10065:10	T50 2935:40	1600 H.P. INSP
5-27-96	N2268A 3602	PHI	11247:55	10065:10	T50 2735:40	6-14-96	11308:45	10114:00	T50 3016:30	Leak from transfer tubes
7-3-96	N2272J-3620	PHI	12195:15	10146:00	T50 80:50	1-2-97	12706:55	10657:40	T50 3528:10	Bottom plate is Leaking
6-2-97	N21431-3452		17456:25	10657:40	T50 3528:10	6-24-97	17565:15	10766:30	T50 3637:00	Lower Plate Leaking
									T50 592:20	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
206-77-10		2276 B		
206-79-31		Performed 1500 hr inspection I.A.W. B.H.T. M. 50. under W/O 2-1421	P.H.I.	5-5-86
206-80-38		OVERHAULED UNDER PHI W/O 883972 I/A/W BELL 206B3 OVERHAUL	P.H.I.	2-2-87
206-81-48		MANUEL, BHT 206B3 CR+O-1, Revision 19, 12-1-86.		
206-83-79		Repaired/Insp./Overhauled in accordance with Maintenance Manual Ref. BHT Rev. 27 Jan 30, 90 and Overhaul Manual Ref. BHT Rev. 19 Dec 1, 86 on PHI W/O 201714-01 Signed Date 10-26-90	P.H.I.	4-24-89
206-86-718			CRS HEER 617 E PHI	
206-90-56				10-26-90
Chw T.B. 206-91-132	2-21-91	Chw WITH 1500 HR INSP. ALL WORK DONE I.A.W. BHT 206B3 CR+O REV #19 (12-1-86) AND FORM 206B-30, NEW SHAFT & A/H2 INSTALLED. IT. 8496:30		
206-91-137			CRS HEER 617 E PHI	2-21-92
Chw RSB 206-90-56				
MAJBY SN				

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 923222

Signed Caig Comeap for Date 2-21-92
 RICHARD 565 (Authorized Signature For Station)

PETROLEUM HELICOPTERS, INC.
 Municipal Airport, Lafayette, Louisiana
 Certificate No. 4580

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	TRANS- 206-040-002-029	DESCRIPTION	Page 2 of 3	WORK COMPLETED
		REC. _____ FR. _____ P.O. _____	AS.SIN BKW-12728	DATE _____	BY _____ DATE _____
		W. O. #			
		9660436	CLW 1500 hr Insp I/AW Bell Helicopter 206B3		CRS
			CRIO Manual Sec 63-00-00 Page 33 Revision 2 Dated		HEER617E
			Aug 22, 1994	L. Camp RC 2309067	4-1-96
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9660436 Signed <u>[Signature]</u> for Date <u>4-1-96</u> (Authorized Signature For Station)			
		9661378	Repair due oil leak on transfer tube. Work Done		CRS
			I/AW BHT 206B3 CRIO Manual Sec 63-00-00 Rev. 1 Dated		HEER617E
			Aug 22-1994	L. Camp RC 2309067	6-19-96
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9661378 Signed <u>[Signature]</u> for Date <u>6-19-96</u> (Authorized Signature For Station)			
		9760056	Repair due to oil leak at the lower mast bearing		CRS
			support. Work done I/AW BHT 206B3 CRIO		HEER617E
			Manual - Sec 63-00-00, Rev 1 Dated 22 Aug 94 - A. J. Taylor		PNI
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9760056 Signed <u>[Signature]</u> for Date <u>1-23-97</u> (Authorized Signature For Station)			
		9761331	Repair due to oil leak at Input #2 oil jet.		CRS
			work done I/AW BHT 206B3 CRIO Manual Sec		HEER617E
			63-00-00 Rev 1 Dated Aug 22, 1994. Trans 11: 10, 766130		PNI
			TSO 363700. TSI 70110	L. Camp RC 2309067	
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9761331 Signed <u>[Signature]</u> for Date <u>AUG 06 1997</u> (Authorized Signature For Station)			

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W. O. #					
A5B 206-01-96	5-10-02	J0224420	PERFORMED A 1500 HR INSPECTION IN ACCORDANCE WITH BELL HELICOPTER				
REV "A" PROCEDURE "A"			TEXTRON 206B3 COMPONENT REPAIR AND OVERHAUL MANUAL DATED 15 SEP 93.				
			REVISION 1 - 22 AUGUST 1994, AND BHT-206 A/B SERIES MAINTENANCE MANUAL.				
			DATED 07 JANUARY 1998. PERFORMED A5B 206-01-96 REV "A" PROCEDURE				
			A. INSPECT CHIP DETECTOR CONTINUITY. REVIEWED AD'S AND BULLETINS				
			FOR COMPLIANCE. REPAIRED OIL FILTER HEAD AS PER PHI-206B-				RC2319018
			RP-0004. T. 13204.50 T.S.I. - 0 -				5-10-02
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0224420 Signed <i>[Signature]</i> HEER617E for Date May 10, 2002 (Authorized Signature For Station) PHI 543					
AD 92-06-12	5-10-02	J0224420	PERFORMED AD 92-06-12 INSPECTION FOR SWN GEAR N/A BY SERIAL				RC2319018
			NUMBER. _____				5-10-02

HELICOPTERS

INC.

HISTORICAL SERVICE RECORD

RETIRES

O¹HAUL

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

Page # 1

P. O. Box 90808

Lafayette, Louisiana 70509-0808

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
11-2-97	S.N. 3642 N 2285B	9941:00	II NEW	T.S.O. - 0 -	2-4-00	11789:55	II 1848:55	T.S.O. 1848:55	Metal Contamination
			CYC. —	T.S.I. - 0 -			CYC. —	T.S.I. 1848:55	
8-17-00	S.N. 3630 N 2277A	17584:25	II 1848:55	T.S.O. 1848:55	10-5-01	18714:45	II 2979:15	T.S.O.	Time Change
			CYC. —	T.S.I. —			CYC.	T.S.I. 1130:20	
2-7-02	S.N. 3605 N 2268V	13032:50	II 2979:15	T.S.O. - 0 -	03 MAR 2020	14496.9	II 4443.6	T.S.O. 1464.4	1500 hr inspection
			CYC. —	T.S.I. - 0 -			CYC. —	T.S.I. 1464.4	
18 MAR 2020	S.N. 3605 N 929KC	14496.9	II 4443.6	T.S.O. 1464.4			II	T.S.O.	
			CYC. —	T.S.I. 0.0			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED		
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
	9-16-97	9740561-05			D/Hauled ASSY IIAW BHT 206 B ³ CREO, Sec 63-00-00 Rev 1, Aug 22, 1994. ASSY RETURNED TO SERVICE. <i>Yours</i> <i>Heer617e</i>			9-16-97
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9740561-05</u> Signed <u><i>W. M. M. M.</i></u> for Date <u>9-17-97</u> (Authorized Signature For Station)						
	3/17/00	J0084332			Inspect & Repair IIAW BHT 206 B CREO manual, sec 63-00-00 In 1, Aug 22, 1994. (Ch ASB 206-83-21. Insp 210 of Blue One year inspection <i>in line</i> <i>Heer617e</i>			3-17-00
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>J0084332</u> Signed <u><i>William M. M. M.</i></u> for Date <u>3/17/00</u> <i>by</i> <i>Heer617e</i> (Authorized Signature For Station)						
ASB206-83-21 TB-206-99-165	9-16-97	J0189039			Performed 3000 hr. Overhaul in accordance with BHT 206 B-3 CR/O Rev. 1 dated Aug. 22, 1994. Complied with ASB206-83-21 Visually inspected inside of Mast Pde, TB206-99-165 up Grade P/N to -111 P/N. Installed New Bearing P/N 206-040-036-101, S/N ZV 10265. At Mast Assy. TT 2979:15, T50-0- <i>2022</i> <i>by</i> <i>Heer617e</i>			2-6-02
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>J0189039-R6</u> Signed <u><i>Dave Banett</i></u> <u>0450</u> for Date <u>Feb. 06, 2002</u> (Authorized Signature For Station)						
TSN: 4443.6		2443			C/W 1500 hour M/R mast assy inspection. Work done ref BHT-206A/B-Series-MM with Rev. 11e dated 35 June 2019 and BHT 206A/B/L-Series-CR30 with Rev. 3 dated 10 Feb 2020. Details on wo # 2443, FTYR033E. <i>Heer617e</i>			18 MAR 2020

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

INC.

P. O. Box 90808

Lafayette, Louisiana 70509-7808

HISTORICAL SERVICE RECORD

RETIRES

O'HAUL

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W. O. # 					
	5-10-96	9661030	1600 hr. Insp. C/w IAW 206 RTR CR to Manual Sec. 63-00-00 Revision 1 August 22, 1994. <i>Kyle K. HEBER</i>				APP 43784 9890
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9661030</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <i>K. J. Martin</i> for Date <u>5-10-96</u> (Authorized Signature For Station)					
ASB 206-78-02	10-14-98	9862083	C/w 3000 hr. out army SOT 20682 C/O date 20683 Oct 1 Aug 22, 1994 Sec 63-00-00 by <i>B. Kelzoni</i>				1-HEER617E 10-28-98
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9862083</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <i>[Signature]</i> for Date <u>10-14-98</u> (Authorized Signature For Station)					
ASB 206-78-02	2-6-2001	20139697-RE	C/w 3000 hour overhaul IAW BH-206B TR 4 R/O mon. Dated Aug. 22, 1994 Rev. 1 Sec. 63-00-00 <i>[Signature]</i> 15261				HEER617E 1-6-2001
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>20139697-RE</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <i>[Signature]</i> for Date <u>2-6-2001</u> (Authorized Signature For Station)					
	08/01/04	1266	C/w 1500 Hour Inspection <i>[Signature]</i>				FS8K743W 07/01/04

COMPONENT NAME Freewheeling Assy
PART NUMBER 206-040-270-003
SERIAL NUMBER BMB-10789
PAGE 1 OF 1



HISTORICAL SERVICE RECORD

NOTICE: WHEN COMPONENT IDENTIFIED
BELOW IS RETURNED TO BHC. FOR ANY
REASON IT IS MANDATORY THAT THIS SERVICE
RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
4/18/77	45094	BHC	0.0	0.0	0.0					
2-17-89	45090-16740	PHI	12411:45	11803:20	-0-	3-19-89	12476:00	11367:35	64:15	AC sold.
5-25-89	3458 2145R	PHI	7601:05	11367:35	64:15	5-9-90	9026:00	12792:30	1489:10	Time change.
5-22-90	3633/N2280N	PHI	4764:25	13792:30	TSI-6- TSO 1489:10	1-31-92	6267:55	14296:00	TSO 1503:30 TSO 2992:40	Time change
9-23-92	3641 N22841	"	6901:00	14296:00	TSO 6- TSI 0-	9-24-92	9602:10	14297:10	TSO 1:10 TSI 1:10	leaking
10-17-92	3642 N2285B	"	6976:05	14297:10	TSO 1:10 TSI 1:10	5-19-96	8570:20	15891:25	TSO 1595:35 TSI 1595:35	1600 hr inspection due

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
	11-14-88	WO# 883596 Shakedown TT 11303:20 TSO - 0 - 1	PHI-HEER617E	11-14-88
	3-23-89	WO# 3-1414 Repaired	HEER617E	3-23-89
	5-16-90	Insp under 4/0 902963 IAW BITT 206 BTH CR 10 Manual (sect) 66-35-00. Karen S. Boudrieau	HEER617E	5-16-90
ASB-206-78-2	5-13-92	w.o. 923206 O/H IAW 206 BTH CR 10 Manual Sec. 66-35-00 Karl Kern	HEER617E	5-13-92
MAINTENANCE RELEASE				
The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 923206				
Signed <u>[Signature]</u> for Date <u>5-13-92</u>				
(Authorized Signature For Station)				
PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E				
ASB 206-78-2	9-30-92	Repair IAW 206 BTH CR 10 Manual Sec. 66-35-00 Karl Kern	HEER617E	9-30-92
MAINTENANCE RELEASE				
The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 924052				
Signed <u>[Signature]</u> for Date <u>9-30-92</u>				
(Authorized Signature For Station)				

COMPONENT NAME CLUTCH
PART NUMBER CL42250-1
SERIAL NUMBER FD-14210
PAGE 1 OF 1

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HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

[illegible]

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

[illegible]

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

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W. O. #					
		955482			Repaired - Replaced support, 459-1, 421-10, 421-003 bushings all work done IAW BHT-206L series CRTO manual serial 6-93. Date 6-2, 1995		ASP 437170123
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. <u>955482</u> . Signed <u>[Signature]</u> for Date <u>3-15-95</u> (Authorized Signature For Station)					
		9760894			REPAIRED IAW BHT 206L SERIES CRTO RE-ISSUE 0-DATED 18-JUNE 1993 AT ASSY/TI 14591:05 - [Signature] 9841		HEER617E 3-15-95
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9760894</u> . Signed <u>[Signature]</u> for Date <u>5-21-97</u> (Authorized Signature For Station)					
	04-Mar-99	ACRO Aerosp.	Overhauled IAW Bell 206B M&O Manual, Rev.41. AD 94-19-02 N/A by p/n;				231-91 SCA G-5 4 MAR 99
		W/O#98-69009	SB 206-89-48 c/w on swashplate bolts.		AMO 231-91		
		REC. FROM PD	PS		Date 3/9/99		DRAKE
		O/H	HCRO 988024 C5023798				
	DEC 12 00	20129842	REPAIR SW/PLATE ASSY S/N 0656-51853 TI 17,394:55 TSO 9091:50 IAW BHT 206L SERIES CRTO MANUAL JUNE 18/99 ASSY COMPLETED AND READY FOR RETURN TO SERVICE TO SERVICER'S AS REQUESTED & COMPLETED				4371849890 HEER 617E 12/12/00
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>20129842</u> . Signed <u>[Signature]</u> for Date <u>12/12/00</u> (Authorized Signature For Station)					

HISTORICAL SERVICE RECORD

COMPONENT NAME **SWASHPLATE ASSEMBLY**
 PART NUMBER **206-010-450-413**
 SERIAL NUMBER **CLJG-51853**
 PAGE **1** OF **1**

NOTICE: WHEN COMPONENT IDENTIFIED
 BELOW IS RETURNED TO BHT. FOR ANY
 REASON IT IS MANDATORY THAT THIS SERVICE
 RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C-HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
3/27/81	45649	BHT	0.0	0.0	0.0					
10-2-87	5000K	PHI	6231:25	7346:10	-0-	4-2-88	6739:50	7854:35	508:25	w/5/Plate
5-3-88	5000K	"	6739:50	7854:35	508:25	12-10-88	7428:25	8543:10	1197:00	"
12-17-88	5742N	"	11333:55	8543:10	1197:00	3-14-89	11661:45	8871:00	1524:50	"
5-13-89	N1076T-45373	PHI	9803:50	8871:00	1524:50	6-28-90	11138:00	10205:10	2859:00	worn pivot pin bushing
7-7-90	N13905B-45598	PHI	13574:45	10205:10	2859:00	9-22-91	15490:20	12120:45	4774:35	2nd change worn drive shaft pin & bushing, roller arm
12-8-91	N5019F/45244	PHI	11632:30	12120:45	-0-	3-3-95	12,118:40	12606:55	486:10	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
	9-11-87	WO#872405 Overhauled by PHI TT 7346:10	CRS HEER 617 E PHI	
	APR 11 1989	REPAIR AS NEC IN BHT 206 L-1 CIRCUIT MANUAL BY PHI		4-11-89
		SECTION 65-40-00 PAGE 65-80		
A.S.B 206L-89-61	7-6-90	% Repair IN BHT 206 L-1 CR & O manual 65-40-00 on 9043371	CRS HEER 617 E PHI	7-6-90
A.S.B 206-89-45	10-24-91	O/H-IAW BHT 206 L-1 CR & O Man (Rev) 16-29 May 87- Sec. 65-40-00 Form 206		
(W) A.S.B 206 89-48		40- (Rev) 3-21-90 on (W) 918171		
A.S.B 206 L-89-61		Kyle R. R/K 43784890	HEER 617 E	10-24-91
MAINTENANCE RELEASE				
The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 913171				
Signed: Kyle R. R/K 43784890 for Date 10-24-91				
(Authorized Signature For Station)				
PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E				

[illegible]

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

7861 56717 REV 994

COMPONENT NAME SLEEVE
PART NUMBER 206-010-454-109
SERIAL NUMBER RE-7447
PAGE 1 OF 1

Bell Helicopter **TEXTRON**

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HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid **HISTORICAL SERVICE RECORD** accompany component.

[illegible]

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

COMPONENT NAME LINK ASY
 PART NUMBER 206-010-407-001
 SERIAL NUMBER REFS 2568
 PAGE 1 OF 1

Bell Helicopter **TEXTRON**

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HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED ☐ INSP ☐ O/H ☒ RET COMP. HRS. RIN	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO. SWASHPLATE	BY (ACTIVITY) ACRO AEROSPACE	INSTALLED AT	COMP. HRS./RIN			DATE	REMOVED AT A/C HRS. RIN	COMP. HRS./RIN		REASON FOR REMOVAL
			A/E HRS.	SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H	
			RIN	COMP. HRS.	COMP. HRS.				COMP. HRS.	COMP. HRS.	
3/4/99	CLJG 51853	ACRO AEROSPACE	16435:05	0.0		4800					

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43		
		SIGNATURE	CERT. NO.	DATE
0.0	Installed new in Swashplate Assy s/n CLJG-51853 at TSN 16435:05, TSO 0.0 on ACRO Aerospace Inc. W/O 98-69009, all work as per Bell 206B M&O Manual, Rev.41.	<i>D. Richardson</i>	231-01 SCA C-5	4 MAR 99

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

COMPONENT NAME LEVER
 PART NUMBER 206-010-467-1FM
 SERIAL NUMBER REFS-1256
 PAGE 1 OF 1

Bell Helicopter **TEXTRON**

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HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN		☐ INSP ☐ O/H ☒ RET COMP. HRS. RIN	DATE	REMOVED AT	COMP. HRS./RIN		REASON FOR REMOVAL
			A/C HRS.	SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H	
			RIN	COMP. HRS.	COMP. HRS.				COMP. HRS.	COMP. HRS.	
3/4/99	CLJG 51853	ACRO AEROSPACE	16435:05	0.0		4800					
				0.0							

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
0.0	Installed new in Swashplate Assy s/n CLJG-51853 at TSN 16435:05, TSO 0.0 on ACRO Aerospace Inc. W/O 98-69009, all work as per Bell 206B M&O Manual, Rev.41.	D. Richardson	231-91 SCA C-5	4 MAR 99
	Rec. from PO PS Date 3/8/99 SE			
	O/H Acro 98024 CS023798			

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

NOMENCLATURE Kaflex Driveshaft Assy.

PART NUMBER SKCP2782-1

SERIAL NUMBER 3792

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

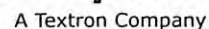
INSTALLATION DATA						SCHEDULED REMOVAL		REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT	COMPONENT HOURS/RIN				DATE	REMOVED AT	COMP HRS	COMP OH	REASON FOR REMOVAL
				SINCE NEW	SINCE O/H					SINCE NEW	SINCE O/H	
			A/C HOURS	HRS COMP. HRS	HRS COMP. HRS					INSP. HRS	RETIR. HRS / YEARS	
		RIN			O/H HRS	RETIR. RIN / DATE		RIN				
24-Mar-2015	3605	JBI	14301.7	0.0	0.0	1500	O.C. /					
						6000	/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.	SIGNATURE AFFIRMS WORK PERFORMED IN ACCORDANCE WITH APPLICABLE AIRWORTHINESS STANDARD		
		SIGNATURE	NO. CERT. NO	DATE

REFER TO APPLICABLE ASB, ADs AND SECTION 4 OF THE MAINTENANCE MANUAL FOR COMPONENT AIRWORTHINESS LIMITATIONS AND RIN(Retirement Index Number).

Page 1 Of 1



Post Office Box 482, Fort Worth Texas 78101

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

[illegible]

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

NOMENCLATURE T/R GEARBOX ASSY

PART NUMBER 206-040-400-107

SERIAL NUMBER ALO-12949

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

PG. 2

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
				SINCE NEW	SINCE O/H					SINCE NEW	SINCE O/H	
			A/C HOURS	HRS COMP HRS	HRS COMP HRS					INSP. HRS	RETIR. HRS / YEARS	
		RIN	SINCE INSPECTION	O/H HRS	RETIR. RIN / DATE		RIN					
8-Feb-2018	3605	JBI	14423.9	13497.5	3290.6		/					
					1083.4		/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					
							/					

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.	SIGNATURE AFFIRMS WORK PERFORMED IN ACCORDANCE WITH APPLICABLE AIRWORTHINESS STANDARD		
		SIGNATURE	NO. CERT. NO.	DATE
13497.5	Installed new input shaft seal P/N 206-340-103-101 and output shaft seal P/N 406-340-105-101 IAW BHT 206A/B/L-Series-CR&O Manual Rev. 2 dated 31 JAN 2013.		FTYR033E	8-Feb-2018

REFER TO APPLICABLE ASB, ADS AND SECTION 4 OF THE MAINTENANCE MANUAL FOR COMPONENT AIRWORTHINESS LIMITATIONS AND RIN(Retirement Index Number)

COMPONENT NAME T/R GEARBOX ASSY.
PART NUMBER 206-040-400-013 107
SERIAL NUMBER ALO-12949
PAGE 1 OF 1

Bell Helicopter TEXTRON

Division of Textron Inc

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HISTORICAL SERVICE RECORD

NOTICE: WHEN COMPONENT IDENTIFIED
BELOW IS RETURNED TO BHT FOR ANY
REASON IT IS MANDATORY THAT THIS SERVICE
RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
03-12-82	3609	BHT	0.0	0.0	0.0					
7-8-85	50071	P.H.I.	9349:45	2992:25	-0-	8-5-86	10572:55	4215:35	1223:10	ACT STORAGE
4-25-87	2760X	P.H.I.	7381:30	4215:35	1223:10	12-14-87	8251:40	5085:45	2093:20	WORN INPUT SPLINE
3-30-88	2272J	P.H.I.	4119:00	5085:45	2093:20	3-16-89	5013:10	5980:40	2988:15	3000 hr O/H
2-22-90	2424/N5002D	PHI	13,221:35	5980:40	-0-	2-27-90	13230:05	5989:10	8:30	shaft uncoupled, tail boom damage.
8-11-90	2728/N2760T	PHI	8,788:35	5989:10	8:30	11-10-90	8926:10	6126:45	146:05	leaking
12-9-90	3456 N2145C	PHI	8,257:00	6126:45	146:05	1-22-96	11696:20	9066:05	3085:25	3100 hr INSP.
4-3-96	N2277A	PHI	13028:40	9066:05	3085:25	5-29-97	14169:30	10206:55	1140:50	Chase due to rotor sudden stoppage
4-10-98	3627 N22751	PHI	11099:55	10206:55	0-	3-3-02	13307:10	12414:10	12207:15	Input shaft splines worn
6-27-02	3605 N2268V	PHI	13340:55	12414:10	12207:15	01-27-18	14423.9	13497.5	1082.4	Input and output shafts seal changes

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
		Overhauled under W/O 4-1421	P.H.I.	4-22-85
		Repaired under W/O 8-1421	P.H.I.	8-13-86
		Repaired under W/O 1-1421	P.H.I.	1-12-88
		O/H by PHI under W/O - 892954- All work done IAW BHT 206 B3 CR40 (Rev. 19-1 June 86 & BHT 206 B3 CR40 (Rev. 12-2 Dec 87).	PHI	
		visually insp. Mentor for damages due to accident. no damages or defects found	PHI	7-31-89
		All work done IAW-BHT-206 B3-CR40-1-June, 1977-Rev. 19-Dec. 1, 1986		
		under W/O # 3-1421		
P/R/W T.B.		Repaired/Insp./Overhauled in accordance with Maintenance Manual Ref. 206 B3 Rev. 19 Dec 1986 and Overhaul Manual Ref. 206 B3 Rev. 19 Dec 1986 on PHI W/O # 205863 Signed Date 11-17-90	PHI	3-6-90
206-84-95			CRS	
206-86-116			HEER 617 E	
			PHI	11-17-90

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W. O. #					
		9660258	Performed a 3000 hr Insp. in A/W BHT 206B3CR40 Dated Aug 22, 1994 - M/M Revised July 27, 1994 at Bklyn PI 9066'D5 on W.O. 9660258 - <i>David Warner</i> A8P 437529071				HEER617E 2-5-96
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 9660258. Signed <i>Richard A. Brien</i> for Date 2-5-96 (Authorized Signature For Station)							
PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E							
TR-206 96-164	8-26-97	9740560-03	Performed 6000 hrs. I haul - Work done Fwd BHT 206B3CR40 normal rev. 1 dated Aug. 94. <i>Will Bone</i>				
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9740560-03. Signed <i>R. J. Wacker</i> for Date 10-22-97 (Authorized Signature For Station)							
ASB 206-01-97	8/13/01		CLW ASB206-01-87 N A B Y SN Rep. Shop AEP 186665 <i>Repaired 2/2/73</i>				HEER617E 10-22-97
ASB206-01-97 7-26-01	3-15-02	J0221593	Performed 3000 hr inspection due to worn input splines. Replaced Output Cap s/n A13-01272, Input Pinion s/n A-3358, Output Shaft s/n A-F5-56839, Output Roller Bearing s/n 0894, and installed serviceable Pitch Change Mechanism from stock under work order #J0211496. All work done in accordance with BHT-206A/B-Series Maintenance Manual dated January 7, 1998 and BHT-206B3-CR40 Manual Revision 1 dated August 22, 1994. Complied with ASB 206-01-97 dated July 26, 2001 part 11 only, to locate input pinion P/N 206-040-405-101 s/n A-2421, <i>2/2/73</i> reviewed AD's and Bulletins for Compliance. <i>2/2/73</i>				A433884950 <i>Kunkin</i> 3-19-02
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0221593. Signed <i>Dave Banett</i> 0450 for Date 3-19-02 (Authorized Signature For Station)							
PETROLEUM HELICOPTERS, INC. Certificate No. HEER617E SPH153E							

NOMENCLATURE T/R Hub & Blade Assy
 PART NUMBER 206-011-810-013
 SERIAL NUMBER AFS-6932

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

pg. 3

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					HRS	HRS	
				RIN		INSP. HRS	RETIR. HRS / YEARS		A/C HOURS	RIN		
12-Oct-2021	3605	JB1	14564.7	6204.4	1224.1		/	28 MAR 2022	14566.6	6206.3	1226.0	Blade change
04 APR 2022	3605	JB1	14566.6	6206.3	1226.0		/					
							/					
							/					
							/					
							/					
							/					
							/					

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
6204.4	HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC. Removed T/R blades p/n 206-016-201-131, s/n CS8041V & s/n CS8040V. Installed loaner T/R blades p/n 206-016-201-131, s/n CS6757, TSN: 1567.7 & s/n CS10994, TSN: 2458.3. Performed static balance. Work done ref Bell 206A/B-Series-MM rev. 17 dated 10 Apr 2020 and Bell 206A/B/L-Series-CR&O rev. 3 dated 10 Feb 2020.	<i>[Signature]</i>	FTYR033E	12 Oct. 2021
6206.3	Removed loaner T/R blades p/n 206-016-201-131, s/n CS6757, TSN: 1569.6 & s/n CS10994, TSN: 2460.2. Installed new T/R blades p/n 206-016-201-131, s/n CS8041V & s/n CS8040V, both TSN: 0.0. Performed static balance. Work done ref Bell 206A/B-Series-MM dated 10 Apr 2020 rev. 17 and Bell 206A/B/L-Series-CR&O rev. 3 dated 10 Feb 2020. Details on WO# NHE2935.	<i>[Signature]</i>	FTYR033E	04 APR 2022

REFER TO APPLICABLE ASB, ADs AND SECTION 4 OF THE MAINTENANCE MANUAL FOR COMPONENT AIRWORTHINESS LIMITATIONS AND RIN(Retirement Index Number).

[illegible]

HELICOPTERS

INC. pg. 2

HISTORICAL SERVICE RECORD

RETIREES

O'HAUL 2500 lbs.

INSP.

COMPONENT NAME T/R HUB & BLADE ASSY.

PART NUMBER 206-011-810-013

SERIAL NUMBER AFS-6932

P. O. 90808

Lafayette, Louisiana 70509-0808

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED		
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
		9661176				9/11/93	HEER617E	6-13-96
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9661176 Signed <u>[Signature]</u> for Date <u>6-13-96</u> (Authorized Signature For Station)						
		50036302				6-93		
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 50036302 Signed <u>[Signature]</u> for Date <u>5-14-99</u> (Authorized Signature For Station)						
		50116095				6-22-94		
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 50116095 Signed <u>[Signature]</u> for Date <u>10-3-00</u> (Authorized Signature For Station)						
		50181366				18,1993		
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 50181366 Signed <u>[Signature]</u> for Date <u>8/29/01</u> (Authorized Signature For Station)						

COMMERCIAL HISTORICAL SERVICE RECORD

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

7861 61838 REV 191

[illegible]

COMPONENT NAME T/R Hub
 PART NUMBER 206-011-810-153
 SERIAL NUMBER AFS-6932
 PAGE _____ OF _____

Bell Helicopter **TEXTRON**

A Subsidiary of Textron Inc

POST OFFICE BOX 452 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

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

INSTALLATION DATA						A/C HOURS SCH. FOR ☐ O/H ☐ RETIRE HRS. / DATE	REMOVAL DATA				
DATE	INSTALLED ON A/C NO. <i>T/R Hub Assy</i>	BY (ACTIVITY)	INSTALLED AT A/C HRS. <i>T/R Hub</i>	COMP. HRS.			DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H	
<i>4/12/94</i>	<i>AFS-6932</i>	<i>PHI</i>	<i>TT. New</i>	<i>New</i>	<i>New</i>						

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY) EMP #	DATE
		<i>Performed 2500 Hour Overhaul at Rot TT 4980.30 on</i>	<i>EMP 323</i>	
		<i>W/O JO/81366</i>	<i>A&P 586123355</i>	
		<i>2056 Ch/Labore</i>	<i>Mayhew</i>	<i>8/29/01</i>

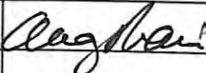
Bell Helicopter **TEXTRON**
A Subsidiary of Textron Inc.
POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

[illegible]

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	Date	Signature affirms work performed IAW FAR Part 43.	COMPLIED WITH BY	
				SIGNATURE	CERT. NO.
	New Bill 0054151 I 100853147	7/6/01		PHI 523	
	Install new on Tail Rotor Hub 9/11 AFS - 6932 on 4/5 JD181366 PI 4980.30 ————— 2056 Charles E. Blum			EMP 9323 AP 58612355	8/29/01

Refer to applicable regulatory agency directives and Section 4 of the Maintenance Manual for RIN Accumulation Instructions /Model 224-

Page 1 Of 1

HISTORICAL SERVICE RECORD

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.

[illegible]

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

Page 1 Of 1



Post Office Box 482, Fort Worth Texas 78101

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

[illegible]

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

P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RINS: _____

DATE OF MANUFACTURE: _____

PAGE 5 of 3

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11/30/01	S.N. 3610	A/C T.T. 15130:45	T.T. 11421:15	T.S.O. 129630	3/23/02	A/C T.T. 15359:10	T.T. 11649:40	T.S.O. 1524:55	20/Trans.
	N 2270G	A/C CYC.	CYC.	T.S.I. 0-		A/C CYC.	CYC.	T.S.I.	SN BKW-12728
4/2/03	S.N. 3605	A/C T.T. 13911:20	T.T. 11649:40	T.S.O. 1524:55		A/C T.T.	T.T.	T.S.O.	
	N 2268V	A/C CYC. —	CYC. —	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

PHI-952-HSR-001 REV. 1R

June 21, 1999

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

INC.

P. O. Box 90808

Lafayette, Louisiana 70509-0808

RETIRES

O'HAUL 3600 HC:

INSP.

COMPONENT NAME Hydraulic Pump

PART NUMBER 206-076-022-101

SERIAL NUMBER BD-01213

Page 2 of 3

[illegible]

TECHNICAL DIRECTIVES AND INSPECTION OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION					WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
		942146	Inspected and repaired 782225 to 122200 to 10-0-0 - Inelanon No. 8938977874					HEER617E 9-29-94
			Inspected as per Bertra overhaul manual #29-20-01 Dated 780					
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 942146 Signed <i>[Signature]</i> for Date 9-29-94 (Authorized Signature For Station)						
		9620349	Inspected and repaired 907020 to 502530:05 to 0-0 - Inelanon No. 8438477874					
			Inspected as per Bertra overhaul manual #29-20-01 dated 780					
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9620349 Signed <i>[Signature]</i> for Date 4-4-96 (Authorized Signature For Station)						
			Rec w/ Trans. NO. WORK Rep. TRAN 115, 718:45 TSO -0-					
			Return to Service. <i>[Signature]</i>					6-14-96
		9720800	Inspected and repaired in accordance with Hawker Pacific Inc. Overhaul manual #29-20-01 Rev. 11-2-87 T.O. 9936255 T.O. 3396130 T.O. 1-0-0 Paul Donald Smith 438885097 I.A.					PHI HEER617E 9-10-97
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9720800 Signed <i>[Signature]</i> for Date 9-10-97 (Authorized Signature For Station)						
		9820357	Overhauled in accordance with Hawker Pacific Inc. Overhaul Manual #29-20-01 Rev. 9-2-87 T.O. 1012445 TSO -0- T.O. 1-0-0 Paul Donald Smith 438885097 I.A.					PHI HEER617E 4-2-98
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9820357 Signed <i>[Signature]</i> for Date 4-2-98 (Authorized Signature For Station)						

COMPONENT NAME

Hyd PUMP

Division of Inspection

PART NUMBER

206-076-022-101

POST OFFICE BOX 439 NORTH TOWN, MISSISSIPPI

SERIAL NUMBER

BDO 7273

HISTORICAL SERVICE RECORD

PAGE

OF

3

NOTICE: WHEN COMPONENT IDENTIFIED

BELOW IS RETURNED TO BMT FOR ANY

REASON IT IS MANDATORY THAT THIS SERVICE

RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA

REMOVAL DATA

DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
1-27-87	3628 2276 B	PHI	6421.45	3071.35	- 0 -	11-26-87	7898.05	4547.55	1476.20	
4-26-88	3627 22751	"	5072.05	4547.55	1476.20	10-25-88	5968.55	5444.45	2373.10	Line Change
11-2-89	3597 N 22675	"	14078.45	5444.45	2373.70	1-1-91	75169.25	6540.25	3468.50	TRANS. CHANGE
2-8-91	3627 N 22751	"	7144.10	6540.25	- 0 -	8-9-92	7784.15	7180.30	640.05 (N/A)	"
11-5-92	3456 N 2145C	"	9081.15	7180.30	1577.25	2-25-93	9212.05	7311.20	770.55	Leaking
11-19-93	3630 N 2277A	"	10863.20	7311.20	770.55	6-23-94	11374.25	7822.25	1282.00	Rem w/ Trans.
				7822.25						

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
12-1417		REPAIRED AND TESTED T-5 ISO 1738.55	PHI	12-24-84
860478-13		O/H AND TESTED T-30 711.35 ISO - 0 -	PHI	4-10-86
	12-18-87	WDA 12-1417 Repaired by PHI		
	1-7-91	WDA 916208 - 2145C as mac. J. Sterly	HEER 617E	1-8-91
	3-16-93	WDA 931534 Transfer to Repair H-7311.20 ISO 770.55 + 51.00 all work done as per Bestec overhaul manual # 89-20-01	HEER 617E	3-15-93
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 931534. Signed <u>R. M. M.</u> for Date <u>3-16-93</u> (Authorized Signature For Station)				

COMPONENT NAME HYD. SERVO ASSY.
PART NUMBER 206-076-031-021
41000670-007
SERIAL NUMBER 6621
PAGE OF



NOTICE: WHEN RETURNING ANY LIMITED LIFE COMPONENT TO FASCO FOR ANY REASON IT SHOULD BE ACCOMPANIED BY THAT COMPONENTS SERVICE RECORD.

HISTORICAL SERVICE RECORD

[illegible]

HISTORY OF OVERHAUL

UNIT TIME SINCE NEW*	UNIT TIME SINCE O/H*	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
UNK	0.0	OVERHAULED AT FASCO ON E-3628		03/22/19

* SINCE NEW = TT (TOTAL TIME)
 * SINCE O/H = TSO (TIME SINCE OVERHAUL)

***SINCE NEW = TT (TOTAL TIME)**

SINCE O/H = TSO (TIME SINCE OVERHAUL)

COMPONENT NAME SERVO
 PART NUMBER 206-076-031-023
 SERIAL NUMBER RH-1071
 PAGE 1 OF 1

Bell Helicopter **TEXTRON**

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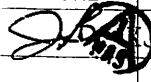
POST OFFICE BOX 482 FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED ☐ INSP ☐ O/H ☐ RET	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN			DATE	REMOVED AT	COMP. HRS./RIN		REASON FOR REMOVAL
			SINCE NEW	SINCE O/H	SINCE NEW				SINCE O/H		
			A/C HRS.	COMP. HRS.	COMP. HRS.				COMP. HRS.	COMP. HRS.	
9/30/98	3605	PHI	10998.15	12620.15	-0-	1/4/12	14137.4	15759.4	3139.3	Worn Bearing/Leaking	
02/01/12	3605	JB I	14137.4	15759.4	0.0						

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY Signature affirms work performed IAW FAR Part 43.		
		SIGNATURE	CERT. NO.	DATE
TT 15759.4	Overhauled & tested I.A.W. Mfg specs. WO# 58778	HAS 	2R294L	1-20-12

COMPONENT NAME HYD SERVO ACTUATOR R/H CYCLICPART NUMBER 206-076-031-021SERIAL NUMBER 6596PAGE 1 OF 1Bell Helicopter **TEXTRON**

Division of Textron Inc.

POST OFFICE BOX 4821 FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

3600 hr. O/H

NOTICE: WHEN COMPONENT IDENTIFIED
BELOW IS RETURNED TO BHT. FOR ANY
REASON IT IS MANDATORY THAT THIS SERVICE
RECORD ACCOMPANY THE COMPONENT

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON A/C NO.	BY (ACTIVITY)	INSTALLED AT A/C HRS.	COMP. HRS.		DATE	REMOVED AT A/C HRS.	COMP. HRS.		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
04-05-82	3624	BHT	0.0	0.0	New					
10-21-87	2268V	PHI	4435:30	3593:00	-0-	11-25-87	4517:55	3675:25	82:25	to inst on AOG a/c
11-25-87	5002D	PHI	11614:00	3675:25	82:25	10-21-90	13734:45	5796:10	2203:10	AFT mounting link worn
12-2-90	³⁶⁰⁸ N 2269A	PHI	11,367:25	5796:10	2203:10	1-14-92	12755:40	7184:25	3591:25	3600 HR O/H
5-1-95	³⁶²¹ N 2272V	PHI	11338:15	7184:25	-0-	12-27-98	14610:2	10456:30	3272:05	
2-23-01	³⁶⁰⁵ N 2268V	PHI	12385:20	10456:30	-0-					

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	TIME/DATE EFFECTIVITY	DESCRIPTION	COMPLIANCE	
			BY (ACTIVITY)	DATE
W/D 871339		O/H AND TESTED TT 3593:00 TSO -0-	PHI	7-17-87
		Repaired and Tested as per MAG Spec on W.D. # 905127 T.T. 5796:10 TSO 2203:10	PHI	10-28-90
		O/H and Tested as per H.R. Textron Hyd. O/H manual 410001670 11/15/86	PHI	5-1-92
		T.T. 7184:25 TSO -0-		
MAINTENANCE RELEASE				
The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 923060				
Signed <u>[Signature]</u> for Date <u>5-1-92</u>				
(Authorized Signature For Station)				
PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E				
OVERHAULED @ FASCO K-877 TT: 10456.3 TSO: 0.0				
Rec IN OHC FROM FASCO LO 0011601 PS 1312-8 2-3-99				
FEB 02 1999				

COMPONENT NAME SUPPORT
 PART NUMBER 206-001-566-101
 SERIAL NUMBER HR-489
 PAGE 1 OF 1

Bell Helicopter **TEXTRON**

A Subsidiary of Textron Inc.

POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101

HISTORICAL SERVICE RECORD

NOTICE: When returning any limited life component to BHTI for any reason, it is mandatory that a valid HISTORICAL SERVICE RECORD accompany component.

INSTALLATION DATA						NEXT SCHEDULED	REMOVAL DATA				
DATE	INSTALLED ON AIRCRAFT SERIAL NO.	BY (ACTIVITY)	INSTALLED AT	COMP. HRS./RIN		☐ INSP ☐ O/H ☐ RET	DATE	REMOVED AT	COMP. HRS./RIN		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H				SINCE NEW	SINCE O/H	
				A/C HRS.	COMP. HRS.				COMP. HRS.	COMP. HRS.	
			RIN	RIN	RIN	COMP. HRS.		A/C HRS.	COMP. HRS.	COMP. HRS.	
7-14-96	3605 N2268V	PHI	9991:15	New	—	—					

HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF TECHNICAL BULLETIN, SERVICE BULLETIN, AIRWORTHINESS DIRECTIVES, ETC.

COMPONENT TOTAL TIME/RIN	DESCRIPTION OF WORK ACCOMPLISHED	COMPLIED WITH BY		
		SIGNATURE	CERT. NO.	DATE
	Rec. New Atom Bell H.O. 9660737 P.S. I 100351534 6-18-96	<i>P. Budu</i>		

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

PETROLEUM HELICOPTERS

3013 . INC.

Lafayette, Louisiana 70509-0808

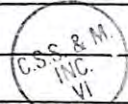
HISTORICAL SERVICE RECORD

RETIRES _____
O'HAUL 1000
INSP. 500

COMPONENT NAME Stair Generator
PART NUMBER 23032-048
SERIAL NUMBER 24881

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION					WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
		J0034270				Inspected and repaired as per Lear Siegler/Lucas Aerospace Overhaul Manual Feb No 23206 Rev. 9 6/84 TT 4004:25 TSO 705:40 T&I 209:10 Sharon K Reed 447 2348890	HEER617E	5/7/99
						MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0034270 Signed <u>Joseph K Reed</u> (Authorized Signature For Station) for Date <u>5-7-99</u>		
		R00021197				OVERHAULED TO LEAR SIEGLER/LUCAS AEROSPACE MANUAL # 23032 SERIES REV 9 7-21-88 Rec. from CORP. IN ONE ROOM R0.0021197 P.S. 1335	 BRAKE	3-8-00
		J0127969				Performed 500h Break inspection and brush change as per TRW/Lucas Aerospace maint. Manual 23700 Rev 9, 7/14/2001 + TRW/Lucas Component manual 23032 Series Rev 10, 12/2000. TT 4740:25, TSO-450:15 T&I-0-	Rq 2348890 Sharon Reed	9/28/2001
						MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0127969 Signed <u>[Signature]</u> (Authorized Signature For Station) for Date <u>9/28/01</u>		
		R02-29109				Overhauled to "0" hrs. law CMM 2430.76, Rev 11 12/18/01 @ Naasco	FD121351C	6-28-02
						01/4, NAASCO, R000474/98, P/3008862, 76-02, [Signature]	HEER617E SPHI 243	
		067748				Overhaul @ NAASCO TSO: 206.7	FD121351C	8/7/05

2 of 3 INC.

Lafayette, Louisiana 70509-0808

RETIRES _____
O'HAUL 1000
INSP. 500m.

COMPONENT NAME Starting Generator
PART NUMBER 23032-048
SERIAL NUMBER 24881

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION					WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. # 						
		9620754 Inspect and repair as per Sean Sighler / Lucas Aerospace O'haul manual file No. 23206 Rev. 9 6/88 TT-2811:40 TSO-488:50 TSI-0; Sharon Reed RC# 2348890						
		 HEER617E 8/9/96						
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9620754</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <u>[Signature]</u> for Date <u>8/9/96</u> (Authorized Signature For Station)						
		9721058 O'Haul as per Tech Sighler Lucas Aerospace overhaul manual file No. 23206 Rev. 9 6/88 TT-3288:45 TSO-0 TSI-0-8 mont Steel RC2348890						
		 HEER617E 9-3-97						
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9721058</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <u>[Signature]</u> for Date <u>9-3-97</u> (Authorized Signature For Station)						
		9880673 Inspected as per Sean Sighler / Lucas Aerospace Overhaul Manual file No. 23206 Rev. 9 6/88 TT-3299:05 TSO-0.20 TSI 0.20. Sharon R. Reed 449 / 2348890						
		 HEER617E 3/23/98						
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9820673</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <u>[Signature]</u> for Date <u>3-23-98</u> (Authorized Signature For Station)						
		9822726 Insp. & Repaired in accordance with Lucas Aero Space Mm. File NO. 23206 Rev. 9 6/88 TSO 496:30 TSI-0- TT-1738						
		 HEER617E 11/9/98						
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>9822726</u> PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E Signed <u>[Signature]</u> for Date <u>11-9-98</u> (Authorized Signature For Station)						

INC.

HISTORICAL SERVICE RECORD

RETIREES

O'HAUL

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

STARTER GENERATION

23032-048

24881

P. O. Box 90808

Lafayette, Louisiana 70509-0808

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION	WORK COMPLETED DATE
		REC. O'Haul FR ²⁸⁰⁴⁵ ^{RO} 951487 P.O. 14067 W.O. #	
		932109 Inspected & Repaired unit as per Lear Siegler Manual 23206 SERIES REV. DATE 7-28-84 TT 965:20 TSO 485:40 TSI-0- <i>Repair RC 2313160</i>	HEER617E 7/14/93
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 932409. Signed <i>[Signature]</i> for Date 7/14/93 (Authorized Signature For Station)	
518 23032-04X-24-01		941222 O'Haul'd unit as per Lear Siegler O'Haul Manual Entry 23206. Rev. Date 7/84, TT 1420:55 TSO-0- TSI-0- <i>Repair RC 2313160</i>	HEER617E 7-25-94
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 941222. Signed <i>[Signature]</i> for Date 7-25-94 (Authorized Signature For Station)	
		941597 Inspected unit as per Lear Siegler Lucas Aerospace O-haul manual File NO. 23206 dated 7/84 Rev. 9. <i>Repair RC 2313160</i>	HEER617E 5-24-94
		951686 Inspected & Repaired as per Lear Siegler Lucas O-haul manual File no. 23206 dated 7/84 Rev. 9 TT- 1831:00, TSO- 400:05, TSI-0- <i>Repair RC 2501318</i>	HEER617E 6-2-95
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 951686. Signed <i>[Signature]</i> for Date 6-2-95 (Authorized Signature For Station)	
		952577 O'hauled as per Lear Siegler O'haul Manual File NO 23206 Rev. 9 6/88, S. Reed RC # 2348890 TT 2322:50 TSO-0- TSI-0- <i>Repair RC 2501318</i>	HEER617E 1/3/96
		MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 952577. Signed <i>[Signature]</i> for Date 1-3-96 (Authorized Signature For Station)	

NOMENCLATURE

P.C. SAFETY VALVE

PART NUMBER

250-954-105

SERIAL NUMBER

5540

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
				SINCE NEW	SINCE O/H					SINCE NEW	SINCE O/H	
			A/C HOURS	HRS COMP. HRS	HRS COMP. HRS					INSP. HRS	RETIR. HRS / YEARS	
			RIN			O/H HRS	RETIR. RIN / DATE		RIN			
2-Dec-2008	2697	JB1	1171.9	NEW	NEW	4671.9	/	14-Aug-2013	3494.1	2322.2	NEW	Engine change
							/					
14-Aug-2013	2697	JB1	3494.1	2322.2	NEW	4671.9	/	26-Nov-2013	3623.3	2451.4	NEW	Engine Change
							/					
26-Nov-2013	2697	JB1	3623.3	2451.4	NEW	4671.9	/	8-11-16	4620.9	3449.0	NEW	3500 hr O/H
							/					
10-April-2018	2437	JB1	15804.6	3449.0	0.0		/	11 April 2019	16247.0	3891.4	442.4	Valve stem gap out of limits
						19304.6	/					
02 April 2021	3605	JB1	14539.2	3891.4	0.0		/					
							/					

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
0.0	INSTALLED ON ENGINE S/N CAE-832174. DETAILS ON WO# 1119.	<i>Garth McNamee</i>	FTYR033E	2-Dec-2008
2322.2	INSTALLED ON ENGINE S/N CAE-834231. DETAILS ON WO# 1538.	<i>Garth McNamee</i>	FTYR033E	14-Aug-2013
2451.4	INSTALLED ON ENGINE S/N CAE-832174. DETAILS ON WO# 1546.	<i>Garth McNamee</i>	FTYR033E	26-Nov-2013
3449.0	OVERHAULED AND INSPECTED IAW AERONAUTICAL ACC. PROCESS SPEC. AAPS-20	<i>Michael C. Malone</i>	03NR790Y	09 SEP 2016
3449.0	Installed on engine S/N CAE-831241. Details on WO# 2011.	<i>Earl J. Vassallo</i>	FTYR033E	10 April 2018
3891.4	OVERHAULED AND INSPECTED IAW AERONAUTICAL ACC. PROCESS SPEC. AAPS-20	<i>Garth McNamee</i>	03NR790Y	03 June 2019
3891.4	Installed on engine S/N CAE-821378F. Details on WO# 21074.	<i>Garth McNamee</i>	FTYR033E	02 April 2021

REFER TO APPLICABLE ASB, ADS AND SECTION 4 OF THE MAINTENANCE MANUAL FOR COMPONENT AIRWORTHINESS LIMITATIONS AND RIN(Retirement Index Number).

Inspection - Maintenance - Overhaul - Transfer - AD/CEB Compliance Record - Accessory



Rolls-Royce

Nomenclature: Main Fuel Pump

Component Serial Number: T109491

Part II

Page No. _____

Note 1: Record AD & CEB Compliance and transfer information in "Remarks" section.

Engine Model: C20

Note 2: This card must accompany accessory at removal.

Date	P/N	Accessory Time		Remarks	Signature and Certificate No.
		Since OH	Total		
01/24/2020	6899253 386500-5	0.00	UNK	The component identified was inspected and overhauled IAW current FAA regulations and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O: 191118 Compliance: N/A	Accurate Accessories LLC. Moreno Valley, CA Certificate #: ZR9R067X  T2 Accessories Martin Miller

Service Accessory Record



Rolls-Royce

Part I

Page No. _____

Nomenclature Main Fuel Pump

Component Serial Number T109491

Engine Model C20

Installed					Removed			
Date	Engine S/N	A/C S/N	Accessory Time		Date	Accessory Time		Reason
		Reg. #	Since OH	Total		Since OH	Total	
02 April 2021	CAE- 821378F TT: 22575.6	3605 N929KC	0.0	UNK				

Service Accessory Record

Part I

FAA CRS HEFR202K

Nomenclature:

Fuel Pump Assy

Page No.

1

Component Serial Number :

T109491

Engine Model:

Rolls-Royce 250 - C18/C20

Installed					Removed			
Date	Engine S/N	A/C S/N	Accessory Time		Date	Accessory Time		Reason
		Reg. #	Since OH	Total		Since OH	Total	
02 April 2021	CAE 021378F	3605 N929KC	0.0	Unk				
[Other log card was created]								

Inspection - Maintenance - Overhaul - Transfer

AD/CEB Compliance Record Accessory



Part II

FAA CRS HEFR202K

Nomenclature:

Fuel Pump Assy

Page No.

2

Component Serial Number :

T109491

Engine Model:

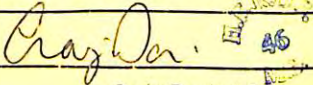
Rolls-Royce 250 - C18/C20

Note 1: Record AD & CEB compliance and transfer information in "Remarks" section.

Note 2: This card must accompany accessory at removal

Work Order #:

781 - 555

Date	Part Number	Accessory Time		Remarks & Signature	Agency & F.A.A. Certification Number
		Since OH	Total		
25-Nov-13	6899253	0.0	Unk	Overhauled and Functionally tested IAW Overhaul Manual	H.E.R.O.S., Inc.
	386500-5			CSP24009, Sec 73-10-10, Basic Rev, Dated 11-01-2000.	HEFR202K
				Signature: <i>Craig Davis</i> 	EASA145.5929
				Craig Davis / QA	

PETROLEUM

HELICOPTERS

INC.

HISTORICAL SERVICE RECORD

RETIRES.

O'HAUL 2500

INSP.

COMPONENT NAME Fuel Control

PART NUMBER 2524644-3

SERIAL NUMBER 303361

P. O. Box 90608

Lafayette, Louisiana 70509-0408

[illegible]

[illegible]

CRS HEER 6175
PHI 53

FF. ROLEUM HELICOPTERS

INC.

P. O. Box 90808

Lafayette, Louisiana 70509-0808

HISTORICAL SERVICE RECORD.

RETIRES

O'HAUL

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

Right 299 #1
Fuel Control

2528694-30

303361

INSTALLATION DATA

DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES	
2-22-89	S.N. 5141 N 57934	4946:50	IT UNK CYC. —	T.S.O. -0- T.S.I. —
8-22-89	S.N. 5166 N 5796T	5020:20	IT UNK CYC. —	T.S.O. 280:50 T.S.I. —
10-14-89	S.N. 5-669 N 91904	2060:55	IT UNK CYC. —	T.S.O. 408:35 T.S.I. —
11-30-89	S.N. 2799 N 27728	9170:15	IT UNK CYC. —	T.S.O. 503:10 T.S.I. —
5-10-90	S.N. 5-718 N 5368A	1407:05	IT UNK CYC. —	T.S.O. 936:25 T.S.I. —
3-30-91	S.N. 5-668 N 9190F	3466:20	IT UNK CYC. —	T.S.O. 1835:55 T.S.I. —
10-25-91	S.N. 51800 N 5418A	2093:15	IT UNK CYC. —	T.S.O. 2348:45 T.S.I. —
10-15-93	S.N. 2729 N 2753F	16462:45	IT UNK CYC. —	T.S.O. -0- T.S.I. —
1-6-95	S.N. 5-805 N 54197	4318:20	IT UNK CYC. —	T.S.O. 388:35 T.S.I. -0-
12-12-96	S.N. 3605 N 2268V	10312:40	IT UNK CYC. —	T.S.O. 1931:25 T.S.I. -0-
5-10-98	S.N. 5-800 N 133AE	6882:30	IT UNK CYC. —	T.S.O. -0- T.S.I. -0-
	S.N. — N —		IT UNK CYC. —	T.S.O. 563:10 T.S.I. -0-
	S.N. — N —		IT UNK CYC. —	T.S.O. — T.S.I. —
	S.N. — N —		IT UNK CYC. —	T.S.O. — T.S.I. —

REMOVAL DATA

DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
7-28-89	5227:40	IT UNK CYC. —	T.S.O. 280:50 T.S.I. —	w/Eng
10-10-89	5148:05	IT UNK CYC. —	T.S.O. 408:35 T.S.I. —	Comp. Starts
11-15-89	2155:70	IT UNK CYC. —	T.S.O. 503:10 T.S.I. —	w/Eng
4-29-90	9603:30	IT UNK CYC. —	T.S.O. 936:25 T.S.I. —	HANG START
3-22-91	2906:25	IT UNK CYC. —	T.S.O. 1835:55 T.S.I. —	REMOVED WITH ENGINE
10-1-91	3979:10	IT UNK CYC. —	T.S.O. 2348:45 T.S.I. —	Remo w/ Eng S/N CAE 835871
12-22-91	2219:00	IT UNK CYC. —	T.S.O. 2474:30 T.S.I. —	2500 HR O'Haul
9-22-94	16851:20	IT UNK CYC. —	T.S.O. 388:35 T.S.I. —	w/eng
11-14-96	5861:10	IT UNK CYC. —	T.S.O. 1931:25 T.S.I. —	w/eng
10-4-97	10873:40	IT UNK CYC. —	T.S.O. 2492:25 T.S.I. —	2500 Hour O'haul
3-27-99	7445:40	IT UNK CYC. —	T.S.O. 563:10 T.S.I. —	w/eng
		IT UNK CYC. —	T.S.O. — T.S.I. —	
		IT UNK CYC. —	T.S.O. — T.S.I. —	
		IT UNK CYC. —	T.S.O. — T.S.I. —	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION	WORK COMPLETED	
		REC. _____ FR. _____ P.O. _____ P.S. _____ DATE _____	BY	DATE
		W.O. #		
		2-1817	clw 2500HR o/H upgraded unit to 2524644-26	HEER617E 2-8-88
		911997	Overhauled as per Bendix Manual # Appendix A2	
		T.T. UNK. T.S.O. - 0 - T.S.I. - 0 - 411324 + RC 2347111	HEER617E	1-22-92
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 911997. Signed <u>[Signature]</u> for Date <u>1-22-92</u> (Authorized Signature For Station) PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E				
		943843	Inspected & Repaired as per Bendix manual Appendix A2	
		T.T. UNK T.S.O. 388:35 B Cooke RC #2356465	HEER617E	12-2-94
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 943843. Signed <u>[Signature]</u> for Date <u>12-2-94</u> (Authorized Signature For Station) PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E				
		9641382	Inspected & Repaired as per Bendix manual # Appendix A2	
		T.T. UNK T.S.O. 1931:25 T.S.I. - 0 - Complied with CEB-1316		
		upgrading unit to 192524644-28 B Cooke RC #7356465	HEER617E	12-9-96
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9641382. Signed <u>[Signature]</u> for Date <u>12-9-96</u> (Authorized Signature For Station) PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E				
		9741369	OVERHAUL unit as per Bendix manual # Appendix A2 Complied	
		with CEB-A 1329, CEB-1345, CEB-1348 To upgrade to PN 2524644-30		
		T.T. UNK T.S.O. - 0 - T.S.I. - 0 - 411324 + RC #2347111	HEER617E	4/1/98
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9741369. Signed <u>[Signature]</u> for Date <u>4/1/98</u> (Authorized Signature For Station) PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E				
		J0048880	INSP Repair unit as per Bendix manual # 13-6028 C/W CEB-A-1361	
		T.T. UNK T.S.O. 563:10 T.S.I. - 0 - 411324 + RC #2325107	HEER617E	7/12/99
MAINTENANCE RELEASE The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0048880. Signed <u>[Signature]</u> for Date <u>7/12/99</u> (Authorized Signature For Station) PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E				

PETROLEUM HELICOPTERS

INC.

P. O. Box 90808

Lafayette, Louisiana 70509-0808

HISTORICAL SERVICE RECORD

RETIRES 1

O'HAUL 1500

INSP. _____

COMPONENT NAME Blood Valve

PART NUMBER 230453176

SERIAL NUMBER FE 14643

INSTALLATION DATA

REMOVAL DATA

DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
9-14-98	SN 3771	17392:50	TT 8611:00	TSO. -0-	3-3-99	17654:25	TT 8872:35	TSO. 261:35	w/engine
	N 3181F		CYC.	TSI -0-			CYC.	TSI	
5-20-99	SN 8718	6356:20	TT 8872:35	TSO. 261:35	8-16-99	16483:25	TT 8999:40	TSO. 388:40	w/eng
	N 911PF		CYC. —	TSI			CYC.	TSI	
9-9-00	SN 3630	17629:15	TT 8999:40	TSO. 388:40	9-30-01	18702:00	TT 10072:25	TSO. 461:25	1500 Hr. Overhaul
	N 2277A		CYC.	TSI			CYC. —	TSI	
4-9-02	SN 8827	7220:45	TT 10072:25	TSO. 0.0	7-13-02	7439:55	TT 10292:35	TSO. 219:10	Trouble shooting compressor stalls
	N 81992		CYC.	TSI 0.0			CYC.	TSI	
10-29-02	SN 3605	13711:55	TT 10,292:35	TSO. 219:10			TT	TSO.	
	N 2268V		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	
	SN		TT	TSO			TT	TSO	
	N		CYC.	TSI			CYC.	TSI	

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED		
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
		9822259	O'hauled TT8611: 02 T.S.O. - 0 - T.S.I. - 0 - as per Allison O'haul manual C-20th 10W3, rev. 5-2-96. Appendix D rev. 1-95. Request 2072 APPH33945656.				HEER617E	9-10-98
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9822259 Signed <u>[Signature]</u> for Date <u>9-10-98</u> (Authorized Signature For Station)						
		J0186871	Overhauled as per Allison Overhaul Manual C-20 NO. 10W3, Rev. 5, 2/96. Appendix D Revised 1/95. TT 10072.25 TSO-0.0 TS1-0.0 K Paten 2269				RC/3348880 Sharon Reed	1/29/02
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. J0186871 Signed <u>[Signature]</u> for Date <u>1-29-02</u> (Authorized Signature For Station)						

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION				WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY
		W. O. #					
		896448-77	O'HAUL TT 4581:20 TSO 1489:20 TSI -				HEER617E 12-2-89
			AC/SN 352TT/\$59 TT 6662:20				
		955082	inspect H. 5059:30 TSO 478:10 TSI - 02				HEER617E 6-13-90
		916374	O'haul TT 6072:15 TSO-D- TSI-D- R/C 2313160				HEER617E 8-13-91
		941859	O'haul TT 7132:20 T.S.O. - 0 T.S.I. - 0 as per Allison O'haul manual C-20 #10W3 appendix D dated 8-85 rev. 8-90				
			Concise A4P#433945656				HEER617E 6-8-94
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 941859. Signed <u>[Signature]</u> for Date <u>6-8-94</u> (Authorized Signature For Station)					
		941964	Inspected TT 7139:45 T.S.I.D. T.S.T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-85 rev. 8-90				HEER617E 8-16-94
			Concise A4P#433945656				
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 941964. Signed <u>[Signature]</u> for Date <u>8-16-94</u> (Authorized Signature For Station)					
		9620649	Repaired TT 7792:10 T.S.O. 659:50 T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 section 13-10-92				HEER617E 6-10-96
			8-85 rev. 8-90. Concise A4P#433945656				
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9620649. Signed <u>[Signature]</u> for Date <u>6-10-96</u> (Authorized Signature For Station)					
		9620803	Inspected TT 7798135 T.S.O. 666:15 T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-90 rev. 5-2-96				A4P 433945656 HEER617E 9-12-96
			Concise 2022				
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9620803. Signed <u>[Signature]</u> for Date <u>9-12-96</u> (Authorized Signature For Station)					

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION					WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W.O. #						
		896448-77	O'HAUL TT 4581:20 TSO 1489:20 TSI -					HEER617E 12-26-89
			AC/SN 352 TT / \$59 TT 6662:20					
		905082	inspect H. 5059:30 TSO 478:10 TSI - 02					HEER617E 6-13-90
		916374	O'haul TT 6072:15 TSO-D- TSI-D- ¹⁴⁹⁰ APC 231 3160					HEER617E 8-13-91
		941859	O'haul TT 7132:20 TSO - 0 - T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-85 rev. 8-90. Decret A4P #433945656					HEER617E 6-8-94
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 941859. Signed <u>[Signature]</u> for Date <u>6-8-94</u> (Authorized Signature For Station)								
		941964	Inspected TT 7139:45 TSI-D, T.25 T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-85 rev. 8-90. Decret A4P #433945656					HEER617E 8-16-94
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 941964. Signed <u>[Signature]</u> for Date <u>8-16-94</u> (Authorized Signature For Station)								
		9620649	Repaired TT 7792:10 T.S.I. 659:50 T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-85 rev. 8-90. Decret A4P #433945656					HEER617E 6-10-96
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9620649. Signed <u>[Signature]</u> for Date <u>6-10-96</u> (Authorized Signature For Station)								
		9620803	Inspected TT 7798:35 T.S.I. 666:15 T.S.I. - 0 - as per Allison O'haul manual C-20 #10W3 appendix D dated 8-90 rev. 5 2-96					HEER617E 9-12-96
MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9620803. Signed <u>[Signature]</u> for Date <u>9-12-96</u> (Authorized Signature For Station)								

INC.

Lafayette, Louisiana 70509-0808

INSP.

FF-14643

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
12-27-89	S.N. 359	6662:20	II 4581:20	T.S.O. -0-	6-12-90	7140:30	II 5059:30	T.S.O. 478:10	TROUBLESHOOTING COMPRESSOR STALL
	N 35211		CYC.	T.S.I. —			CYC.	T.S.I.	
7-8-90	S.N. 5016	5972:25	II 5659:30	T.S.O. 478:10	8-1-91	6985:10	II 6072:15	T.S.O. 1490:55	1500 Brawl
	N 57812		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
12-27-91	S.N. 5800	2226:20	II 6072:15	T.S.O. -0-	7-24-92	2579:40	II 6425:35	T.S.O. 353:20	Ran w/ Eng 5/10 CAE 835389
	N 5418A		CYC. —	T.S.I. —			CYC. —	T.S.I. —	
8-28-92	S.N. 5-719	1894:50	II 6425:35	T.S.O. 353:20	5-24-94	2601:35	II 7132:20	T.S.O. 1060:05	#2 ENG RUNNING 20° HOTTER THAN #1
	N 1M34		CYC. —	T.S.I. —			CYC. —	T.S.I. —	
8-3-94	S.N. 8806	4320:10	II 7132:20	T.S.O. -0-	8-6-94	4327:35	II 7139:45	T.S.O. 7:25	ACCELERATING FR 70-75% NI COMPR. "POPS"
	N 8421E		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
8-16-94	S.N. 8677	4017:40	II 7139:45	T.S.O. 7:25	5-16-96	41670:05	II 7792:10	T.S.O. 659:20	Troubleshooting High TOT
	N 50293		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
9-6-96	S.N. 8145	8924:00	II 7792:10	T.S.O. 659:50	9-10-96	8930:25	II 7798:35	T.S.O. 666:15	Sticking
	N 91070		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
10-22-96	S.N. 5860	2945:55	II 7798:35	T.S.O. 666:15	9-1-98	3758:20	II 8611:00	T.S.O. 1478:40	15200 o/H.
	N 4294R		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
	S.N.		II 8611:00	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		II	T.S.O.			II	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	

INC.

RETIRES

O'HAUL 1500 HRS

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

BLEED VALVE

23036668 (23053176

FF-14643

P. O. Box 90808

Lafayette, Louisiana 70509-0808

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED QN	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
12-27-89	S.N. 559	6662:20	IT 4581:20	T.S.O. -0-	6-12-90	7140:30	IT 5059:30	T.S.O. 478:10	TROUBLESHOOTING COMPRESSOR STALL
	N 352TT		CYC.	T.S.I. —			CYC.	T.S.I.	
7-8-90	S.N. 5016	5973:25	IT 5059:30	T.S.O. 478:10	8-1-91	6985:10	IT 6072:15	T.S.O. 1490:55	1500 Hour
	N 57812		CYC. —	T.S.I. -0-			CYC. —	T.S.I. —	
12-27-91	S.N. 5800	2226:20	IT 6072:15	T.S.O. -0-	7-24-92	2579:40	IT 6425:35	T.S.O. 353:20	Rem w/ Eng S/D CAE 835389
	N 5418A		CYC. —	T.S.I. —			CYC. —	T.S.I. —	
8-28-92	S.N. S-719	1894:50	IT 6425:35	T.S.O. 353:20	5-24-94	2601:35	IT 7132:20	T.S.O. 1060:05	#2 ENG RUNNING 20° HOTTER THAN #1
	N 1M34		CYC. —	T.S.I. —			CYC.	T.S.I.	
8-3-94	S.N. 8806	4320:10	IT 7132:20	T.S.O. -0-	8-6-94	4327:35	IT 7139:45	T.S.O. 7:25	ACCELERATING FR 70-75% NI COMPR. "POPS"
	N 8421E		CYC.	T.S.I. -0-			CYC.	T.S.I.	
8-16-94	S.N. 8677	4017:40	IT 7139:45	T.S.O. 7:25	5-16-96	4670:05	IT 7792:10	T.S.O. 659:20	Troubleshooting High TOT
	N 50293		CYC.	T.S.I. -0-			CYC. —	T.S.I. —	
9-6-96	S.N. 8145	8924:00	IT 7792:10	T.S.O. 659:50	9-10-96	8930:25	IT 7798:35	T.S.O. 666:15	Sticking
	N 91070		CYC.	T.S.I. -0-			CYC.	T.S.I.	
10-22-96	S.N. 5860	2945:55	IT 7798:35	T.S.O. 666:15	9-1-98	3758:20	IT 8611:00	T.S.O. 1478:40	1520 O/H
	N 4294R		CYC.	T.S.I. -0-			CYC.	T.S.I.	
	S.N.		IT 8611:00	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	
	S.N.		IT	T.S.O.			IT	T.S.O.	
	N		CYC.	T.S.I.			CYC.	T.S.I.	

HISTORICAL SERVICE RECORD

PETROLEUM

HELICOPTERS

INC.

RETIRES

O'HAUL

INSP.

COMPONENT NAME

PART NUMBER

SERIAL NUMBER

DOUBLE CK. VALVE

687655.7

8521249
68765576

38432

P. O. Box 0808

Lafayette, Louisiana 70509-0808

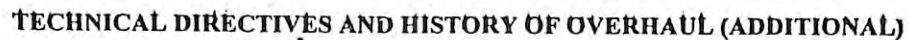
1500

INSTALLATION DATA

REMOVAL DATA

DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
1-1-90	S.N. 3607	8615:45	II. UNK	T.S.O. —	9-7-90	9272:45	II. UNK	T.S.O. —	w/Eng
	N 2268X		CYC. —	T.S.I. —			CYC. —	T.S.I. 657:00	
9-26-90	S.N. 3771	9690:45	II. UNK	T.S.O. —	4-27-91	10,475:35	II. UNK	T.S.O. —	1500 HR INSP.
	N 3181 J		CYC. —	T.S.I. 657:00			CYC. —	T.S.I. 1491:50	
6-5-91	S.N. 45611	6080:50	II. UNK	T.S.O. —	6-27-91	6178:20	II. UNK	T.S.O. 97:30	Remove with engine
	N 3908N		CYC. —	T.S.I. —			CYC. —	T.S.I. —	
7-24-91	S.N. 45272	9495:40	II. UNK	T.S.O. 97:30	8-20-91	9547:50	II. UNK	T.S.O. —	REMOVED WITH ENGINE
	N 2759U		CYC. —	T.S.I. —			CYC. —	T.S.I. 149:40	
7-3-91	S.N. 45754	9845:15	II. UNK	T.S.O. —	10-5-91	9958:55	II. UNK	T.S.O. —	REMOVED WITH ENGINE
	N 2250U		CYC. —	T.S.I. 149:40			CYC. —	T.S.I. 263:20	
10-25-91	S.N. 45657	11242:35	II. UNK	T.S.O. —	6-24-92	11706:20	II. UNK	T.S.O. —	1500 hr insp
	N 2135U		CYC. —	T.S.I. 263:20			CYC. —	T.S.I. 727:05	
11-8-92	S.N. 45356	14,861:30	II. UNK	T.S.O. —	5-18-93	14,953:10	II. UNK	T.S.O. —	Rem w/eng
	N 1071B		CYC. —	T.S.I. 727:05			CYC. —	T.S.I. 1492:45	
1-16-94	S.N. 45647	13080:20	II. UNK	T.S.O. —	2-23-95	13728:40	II. UNK	T.S.O. —	Remove w/eng
	N 21240		CYC. —	T.S.I. —			CYC. —	T.S.I. 648:20	
3-14-95	S.N. 45312	8932:05	II. UNK	T.S.O. —	1-19-96	9397:25	II. UNK	T.S.O. —	1500 hr insp
	N 27766		CYC. —	T.S.I. 648:20			CYC. —	T.S.I. 1113:40	
6-1-96	S.N. 45381	14714:15	II. UNK	T.S.O. —	3-11-97	15088:50	II. UNK	T.S.O. —	Rem w/eng
	N 10761		CYC. —	T.S.I. 1113:40			CYC. —	T.S.I. 1488:15	
8-29-97	S.N. 45391	14525:10	II. UNK	T.S.O. —	6-5-98	15339:25	II. UNK	T.S.O. —	u a u
	N 10778		CYC. —	T.S.I. —			CYC. —	T.S.I. 814:15	
12-18-98	S.N. 45751	21003:45	II. UNK	T.S.O. —	8-14-99	21360:05	II. UNK	T.S.O. —	IQ fluctuates wildly
	N 2245E		CYC. —	T.S.I. —			CYC. —	T.S.I. 356:20	
9-11-00	S.N. 36240	12622:40	II. UNK	T.S.O. —	4-3-01	12834:05	II. UNK	T.S.O. —	
	N 22743		CYC. —	T.S.I. —			CYC. —	T.S.I. 211:25	
8-22-02	S.N. 3605	13513:25	II. UNK	T.S.O. —			II. UNK	T.S.O. —	
	N 2268V		CYC. —	T.S.I. —			CYC. —	T.S.I. —	

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	REC.	FR.	P.O.	FS	DATE	BY	DATE
		W. O. #						
		91809	C/6w Longp				HEER617E	9-15-89
		916213	A/Hauled Tank TSO - - BI - 0 - Rk 2313160				HEER617E	5-3-91
		932040	1500 HR. Chnspection HUNK TSO - TSI 0 R/C 23554 Jolly				HEER617E	10-12-93
			As per Allison overhaul manual C-28 Appendix E dated 8/73 Change 2 6/78 &					
			Allison overhaul manual C-28 # 73-20-04 Dated 8/73 Change 2 6/78					
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 932040. Signed <u>[Signature]</u> for Date 10-12-93 (Authorized Signature For Station)						
		9720360	Inspected, repaired in accordance with Allison Overhaul Manual C-28 No. 16w3 No 73-20-04 Rev. 2 2/95 T. Tank, T. T. O. - - T. T. T. - 0 - As per Paul Ronald Smith 4388509754				HEER617E	8-25-97
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9720360. Signed <u>[Signature]</u> for Date 8-25-97 (Authorized Signature For Station)						
		9822602	Inspected, repaired in accordance with Allison Overhaul Manual C-28 No. 10w3 Appendix E Rev. 5 2/96 Allison Overhaul Manual C-28 No. 16w3 No. 73-20-04 Rev. 4 9/97				PHI	
			Heater Paul Ronald Smith # 2603				HEER617E	11-3-98
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 9822602. Signed <u>[Signature]</u> for Date 11-3-98 (Authorized Signature For Station)						
		10059682	Inspected as per Allison overhaul manual C-28 10w3 appendix E Rev. 5 2-96 Hunk T.S.O. - T.S.T.O. - Reamat 2072				HEER617E	8-22-00
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 10059682. Signed <u>[Signature]</u> for Date 8-22-00 (Authorized Signature For Station)						



P.O. BOX 90808
LAFAYETTE, LA 70509-0808

COMPONENT NAME: Double Check Valve
PART NUMBER: 6876557
SERIAL NUMBER: 38432
DATE OF MANUFACTURE: _____

PHI-952-TDOH-001 REV. 1r

MAY 21, 1999

PAGE _____ OF _____

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PETROLEUM
HELICOPTERS
INC.
P. O. Box 90808 Lafayette, Louisiana 70509-0808

HISTORICAL SERVICE RECORD

RETIREES _____
O'HAUL _____
INSP. _____

COMPONENT NAME TAIL BOOM
PART NUMBER 206-031-004-115B
SERIAL NUMBER BCJN-08714

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HELICOPTERS

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P. O. Box 90808

Lafayette, Louisiana 70509-0808

HISTORICAL SERVICE RECORD

RETIRE# _____

O'HAUL _____

INSP. _____

COMPONENT NAME TAIL BOOM

PART NUMBER 206-031-004-115B

SERIAL NUMBER BCJN-08714

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INSTALLATION DATA

REMOVAL DATA

DATE	INSTALLED ON	INSTALLED A/C T.T.	COMPONENT TIMES		DATE	REMOVED A/C T.T.	COMPONENT TIMES		REASON FOR REMOVAL
3-24-82	S.N. 3605	0	IT NEW	TSO.			IT	TSO.	
	N 2268 V		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	
	S.N.		IT	TSO.			IT	TSO.	
	N		CYC.	TSI			CYC.	TSI	

HELICOPTERS

INC.

P. O. Box 90808

HISTORICAL SERVICE RECORD

RETIREES _____

O'HAUL _____

INSP. UL

COMPONENT NAME #2 Shaft Assm

PART NUMBER 206-040-301-105

SERIAL NUMBER BT-436.

[illegible]

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	DESCRIPTION					WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W. O. #						
		945873	overhauled #2 shaft I/A/W BHT-206B-3CR40 Manual Reissue - 0 - Sept 15, 1993 Sec. 65-00-00. -109 Impeller Installed. Karen H. Boudreau					PHI HEER617E 9-14-94
		MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Municipal Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Record Card No. 945873. Signed <u>Karen H. Boudreau</u> for Date <u>9-14-94</u> (Authorized Signature For Station)						
C/W	ASB 206-95-96 Rev B 7-22-99	50043453-RC	C/W Inspect Repair I/A/W BHT-206B-3-CR40 - 1 manual, Section 65-00-00 Rev 1 Dated 22 Aug 1994 C/W ASB 206-95-96 Rev B Entirely Bulletin. Rule H Bul 0294 W/O-RC230101					HEER617E 7-22-99
Installed new shaft - S/N BT-1126			MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. 50043453-RC Signed <u>Joseph Barlow</u> for Date <u>7-22-99</u> (Authorized Signature For Station)					
		To 219061	Performed Inspection and Repaired as Required in accordance with BHT-206B CR40 Manual Rev 1 Dated August 22, 1994. Reviewed ADS and Bulletins for Compliance. Installed 2 each New Bearings Part Number 206-040-339-103 Serial Numbers MB10808/MB10790. Assemble Total Time 200 Time Since Inspection - 0 - Joseph Lee 1541					FAP 0323 A&P 50613395 Chang 11-2002
			MAINTENANCE RELEASE PETROLEUM HELICOPTERS, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. To 219061-RC Signed <u>David Barnett</u> for Date <u>3-11-2002</u> (Authorized Signature For Station)					HEER617E PHI 552

