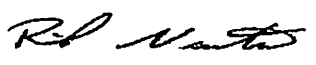| 1. Approving National Aviation Authority/Country: FAA/United States	2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: AAN001719953-2

4. Organization Name and Address: **Bell Helicopter** A Textron Company Bell Helicopter Textron, Inc. Logistics Center 776 Henrietta Creek Road Roanoke, TX 76262 FAA Production Certificate PC-100	5. Work Order/Contract/Invoice Number: NAN2009020100

6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	TRUNNION	206-011-120-105	N/A	1	HB2307	New

13. Remarks:

EXPORT: This part meets the special requirements of Netherlands, The — EU

14. Certifies the items identified above were manufactured in conformity to: ✔ Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 13.	19. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.
15. Authorized Signature: *Rick Newton (signature)*	16. Approval/Authorization No.: ODA-710621-SW	20. Authorized Signature:	21. Approval/Certificate No:
17. Name(Typed or Printed): Rick Newton	18. Date (m/d/y): Feb/20/2009	22. Name(Typed or Printed):	23. Date (m/d/y):

User / Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

Form 8130-3 (6-01) * Installer must cross-check eligibility with applicable technical data. NSN: 0052-00-012-9005

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BELL HELICOPTER TEXTRON                          CO-OP PICK TICKET
CUSTCD     CUSTOMER ORDER NO.      COPY        LINENO    DATE      S/A NO.
L1440      FFQ-100309              RECIPIENT   000001   11/03/09   000285463

ITEM NUMBER                KEYWORD        QTY   UM   BIN LOCATION        PRI
206-011-120-105            TRUNNION        1    EA   8130-3TAG           999

SHIPTO    SM     CAR    P/S    SCH.DATE
L1440     AFB    KL     N      10/03/09


                          INSP CD CR HR
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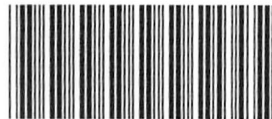*SERIAL NUMBERS REQUIRED*   PICK TICKET NO. NAN1043291

ORDER NO. **FFQ-100309**

LINENO. **000001**

ITEMNO. **206-011-120-105**

QTY **1**

UM **EA**

Component Name TRUNNION

Part Number 206-011-120-105
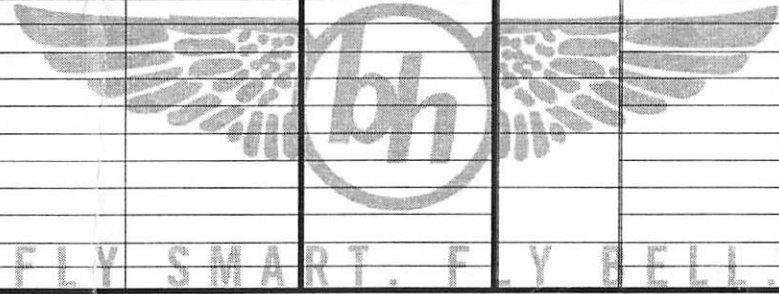
Serial Number HB2307

Page 1 **Of** 1

Bell Helicopter
A Textron Company
Post Office Box 482, Fort Worth Texas 78101

HISTORICAL SERVICE RECORD

				INSTALLATION DATA			Next Scheduled ▦ Insp ▦ O/H ▦ RET			REMOVAL DATA			
Date	Installed on Aircraft Serial No.	By (Activity)	Installed At	Component Hours / RIN			Date	Removed At	Component Hours / RIN				Reason For Removal
				Since New	Since O/H				Since New	Since O/H			
			A/C Hours	Comp. Hrs	Comp. Hrs	Comp. Hrs		A/C Hours	Comp. Hrs	Comp. Hrs			
			RIN	RIN	RIN	RIN		RIN	RIN	RIN			
				0.0	NEW								
				0.0	NEW								

History of Inspection, Overhaul, Repair and Application of Technical Bulletin, Service Bulletin, Airworthinesss 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

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

Subcomponent Name / Part Number	Serial Number	Accumulated Time at Installation			Component Scheduled Removal	Accumulated Time at Removal		
		Component	Subcomponent			Component	Subcomponent	
			Since New	Since O/H			Since New	Since O/H
		Hrs./Date RIN/Date	Hrs./Date RIN/Date	Hrs./Date RIN/Date	Hrs./Date RIN/Date	Hrs./Date RIN/Date	Hrs./Date RIN/Date	Hrs./Date RIN/Date
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