



Engineered Products

340 E Germann Road, Suite 113 • Gilbert AZ 85297-0614 • USA

ICA

Revision: A
Issued: 4/12/2021

T-712 Instructions For Continued Airworthiness

Subject:	Airworthiness Limitations
Part Number:	2E6-310-004-101, 2E6-310-004-103
Installations:	Bell 206A, 206B, 206L, 206L-1, 206L-3, and 206L-4
Revision History:	IR -2/5/2021 Initial Release A - 4/12/2021 Calendar life (months) applicable to 206L-3 and 206L-4 models
Reason:	This document sets forth the FAA-approved mandatory replacement times for the life-limited parts listed and instructions for continued airworthiness (ICA) herein.
Description:	The schedule below summarizes the airworthiness limitations of the parts/articles shown. The airworthiness life shown in Table 1 is the maximum time these parts/articles may remain in service. They must be removed from service before the airworthiness life is exceeded.
Applicability:	See Table 1.
FAA Approval:	Approved By: _____ Manager, Airframe Section Federal Aviation Administration Los Angeles ACO Branch Date of Approval: _____
Airworthiness Limitation:	The airworthiness limitations applicable to EXTEX parts/articles have been substantiated through test to be the same as those of the Type Certificate Holders (TCH) parts/articles. The airworthiness limitations are listed in Table 1. <u>Airworthiness Limitation Schedule</u> The Airworthiness limitations section is FAA approved and specifies maintenance required under 14 CFR part 43.16 and 14 CFR part 91.403 of the Federal Aviation Regulations, unless an alternative program has been FAA approved. The airworthiness life or inspection interval for any part/article contained in this schedule applies to all successive dash numbers for that component unless it is otherwise specified.
Instructions for Continued Airworthiness:	As a part of the FAA approval process, EXTEX demonstrates that the TCH ICA are applicable to EXTEX replacement articles. Bell maintenance instructions (See Table 2) are applicable in all respects except EXTEX part numbers are not included in Bell manuals. All work must be performed at a FAA approved repair facility. Refer to the TCH ICA for any additional requirements.
Notes:	Return parts that have attained their maximum airworthiness life to EXTEX. Please contact your EXTEX representative with any questions.



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Table 1: Airworthiness Limitation Schedule

Nomenclature	Part Number	Airworthiness Life	Application	Mandatory Inspection Interval (Hours)
Strap Assy	2E6-310-004-101	1200 hours/ 48 months	206A, 206B	1200
Strap Assy	2E6-310-004-103	1200 hours/ 48 months	206A, 206B 206L, 206L-1, 206L-3, 206L-4	1200

Note: Airworthiness life is whichever occurs first. The calendar life (months) starts when new straps are installed in a main rotor hub and blade assembly, and are subjected to rotation on the helicopter.

Table 2: Maintenance Instructions

Manual Title	Document Reference No.
Bell Model 206A/B Series Maintenance Manual Volume 1	BHT-206-A/B-MM-1
Bell Model 206L Maintenance Manual Volume 1	BHT-206L-MM-1
Bell Model 206L1 Maintenance Manual Volume 1	BHT-206L1-MM-1
Bell Model 206L3 Maintenance Manual Volume 1	BHT-206L3-MM-1
Bell Model 206L4 Maintenance Manual Volume 1	BHT-206L4-MM-1
Bell Model 206B3 Component Repair and Overhaul Manual Volume 3	BHT-206B3-CR&O-3
Bell Model 206L Series Component Repair and Overhaul Manual Volume 3	BHT-206L-CR&O-3
Bell Standard Practices Manual	BHT-ALL-SPM