
Sektion 2. Utlandstillverkad flygmateriel

TITEL: Installation av avstängningsklämma i extra bränsletankens dräneringssystem

GÄLLER: R44 S/N 0002 t o m 0529 undantaget 0440, 0485, 0512, 0515, 0519, 0526, 0527 och 0528

ÅTGÄRD: Utför åtgärder angivna i bifogad kopia av FAA AD 99-13-11

TID FÖR ÅTGÄRD: Inom 100 flygtimmar eller 3 kalendermånader vilket som först inträffar räknat från den 29 juli 1999

UNDERLAG: FAA AD 99-13-11

REFERENS: FAA AD 99-13-11

BESLUTSDATUM: 1999-07-09

LFS 1999:124

Åtgärder enligt LVD utgör nödvändig förutsättning för ifrågavarande flygmateriels luftvärdighet. Referens BCL M 1.11.

Anteckning om åtgärd, som vidtagits i enlighet med LVD, skall införas i teknisk journal för berörd flygmateriel med hänvisning till ifrågavarande LVD-nummer. Angivet underlag refererar till senast gällande revision/utgåva. LVD utges i luftfartsverkets författningssamlingar LFS.

Postadress	Gatuadress	Telefonnummer	Telegram	Telex
601 79 NORRKÖPING	Vikboplan 11	011-192000	Civilair Norrköping	62450

AIRWORTHINESS DIRECTIVE

REGULATORY SUPPORT DIVISION
P.O. BOX 26460
OKLAHOMA CITY, OKLAHOMA 73125-0460



U.S. Department
of Transportation
**Federal Aviation
Administration**

The following Airworthiness Directive issued by the Federal Aviation Administration in accordance with the provisions of Federal Aviation Regulations, Part 39, applies to an aircraft model of which our records indicate you may be the registered owner. Airworthiness Directives affect aviation safety and are regulations which require immediate attention. You are cautioned that no person may operate an aircraft to which an Airworthiness Directive applies, except in accordance with the requirements of the Airworthiness Directive (reference FAR Subpart 39.3).

99-13-11 ROBINSON HELICOPTER COMPANY: Amendment 39-11204. Docket No. 98-SW-71-AD.

Applicability: Model R44 helicopters, Serial Numbers 0002 through 0529 except 0440, 0485, 0512, 0515, 0519, 0526, 0527, and 0528, certificated in any category.

NOTE 1: This AD applies to each helicopter identified in the preceding applicability provision, regardless of whether it has been otherwise modified, altered, or repaired in the area subject to the requirements of this AD. For helicopters that have been modified, altered, or repaired so that the performance of the requirements of this AD is affected, the owner/operator must request approval for an alternative method of compliance in accordance with paragraph (c) of this AD. The request should include an assessment of the effect of the modification, alteration, or repair on the unsafe condition addressed by this AD; and, if the unsafe condition has not been eliminated, the request should include specific proposed actions to address it.

Compliance: Within 100 hours time-in-service or 3 calendar months, whichever occurs first.

To prevent fuel leaks from the auxiliary fuel tank sump drain, which could cause a fire and subsequent loss of control of the helicopter, accomplish the following:

- (a) Install a shutoff clamp, part number (P/N) D663-1, by sliding it onto the auxiliary fuel tank sump drain tube, P/N A729-7, as shown in Figure 1.
- (b) Install placard decal, P/N A654-93, as shown in Figure 1.
- (c) An alternative method of compliance or adjustment of the compliance time that provides an acceptable level of safety may be used if approved by the Manager, Los Angeles Aircraft Certification Office. Operators shall submit their requests through an FAA Principal Maintenance Inspector, who may concur or comment and then send it to the Manager, Los Angeles Aircraft Certification Office.

NOTE 2: Information concerning the existence of approved alternative methods of compliance with this AD, if any, may be obtained from the Los Angeles Aircraft Certification Office.

(d) Special flight permits may be issued in accordance with sections 21.197 and 21.199 of the Federal Aviation Regulations (14 CFR 21.197 and 21.199) to operate the helicopter to a location where the requirements of this AD can be accomplished.

(e) This amendment becomes effective on July 29, 1999.

FOR FURTHER INFORMATION CONTACT: Elizabeth Bumann, Aerospace Engineer, FAA, Los Angeles Aircraft Certification Office, 3960 Paramount Blvd., Lakewood, California 90712, telephone (562) 627-5265; fax (562) 627-5210.

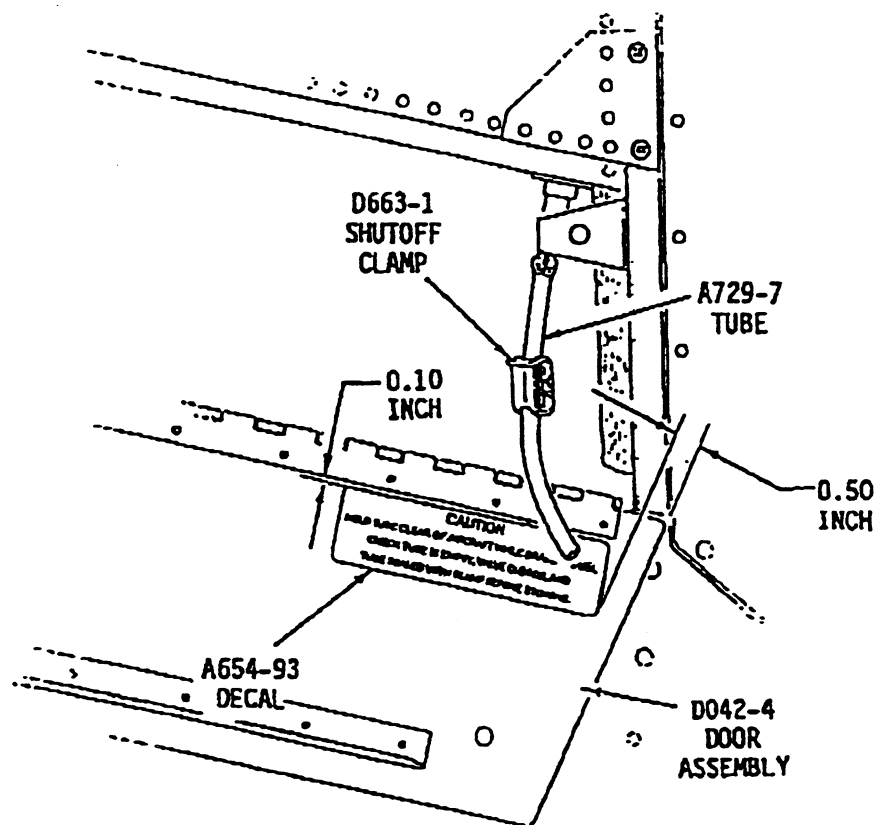


FIGURE 1
AD 99-13-11