



PILATUS AIRCRAFT LTD. CH-6371 STANS, SWITZERLAND

FOR PLANNING PURPOSES

SERVICE BULLETIN

SERVICE BULLETIN NO: 25-009

REF NO: 069

MODIFICATION NO: ·

ATA CHAPTER: 25

EQUIPMENT/FURNISHINGS - FLIGHT COMPARTMENT - CREW SEAT LAP BELT

1. Planning Information

A. Effectivity

All PC-12 and PC-12/45 as a Customer/Operator option, for crew seats up to and including the seat with the Serial Number 300.

NOTE: Seat Serial Numbers can be found either on the plastic panel fitted to rear of the seat (early variants) or on the underside of the seat-pan.

B. Reason

As part of the ongoing development and product improvement program at PILATUS, this Service Bulletin introduces crew seat lap belts which give a longer length.

C. Description

Accomplishment of this Service Bulletin consists of the tasks that follow:

Remove the crew seats and replace the lap belt side belts.

NOTE: The lap belt side belts can only be changed as a pair.

D. Compliance

Optional.

E. Approval

The technical aspects of this Service Bulletin have been approved by the Federal Office for Civil Aviation (FOCA) of Switzerland.

NOTE: PILATUS advises Operators/Owners to check with their local Airworthiness Authorities for any changes, local regulations or sanctions that may affect the embodiment of this Service Bulletin.

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PC12
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F. Manpower

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Preparation	0.5
Modification	0.5
Close-Up	0.5
TOTAL MAN-HOURS	1.5

NOTE: Man-hours figures are calculated for units installed in the aircraft and represent the total time estimated for the task.

G. Material - Cost and Availability

(1) Material

Operators should send orders, for Service Bulletin modification kits, to their Authorized Pilatus PC-12 Service Center.

or:

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CH 6371 STANS Tel: +41 41 619 63 19
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NOTE: Operators are requested to advise Pilatus Aircraft Ltd, using the Service Bulletin Evaluation Sheet, of the Manufacturer's Serial Number (MSN) and the flying hours of aircraft which are allocated for this Service Bulletin.

(2) Cost and Availability

H. Tooling

None.

I. Weight and Balance

Not Affected.

J. References

Aircraft Maintenance Manual (AMM), Chapters 25-10-01 and 25-10-02.

K. Publications Affected

None.