

SERVICE BULLETIN IIII

SB No.

94

Issue No.

TITLE INSPECTION OF ELEVATOR PUSHROD TO CONTROL COLUMN ASSEMBLY PIVOT BOLT TO SEAT CLEARANCE

CLASSIFICATION

This Service Bulletin has been classified as Mandatory by the CAA

COMPLIANCE A. Within 5 flying hours if rubbing is occurring

B. Within 50 flying hours

APPLICABILITY:

T67M260-T3A Pre Mod M695 aircraft

INTRODUCTION:

A case has been reported of the elevator pushrod to control column assy pivot bolt tail, rubbing the right hand seat.

ACTION

1. Compliance A: Check if bolt is rubbing, if so proceed as per

paragraph 4.

2. Compliance B: Remove centre console and check bolt tail or bolt

head to seat side clearance Ref Fig. 1. Clearance to

be a minimum of 1.5mm.

- 3. If clearance is 1.5mm or more, annotate logbook SB 94 complied with.
- 4. If clearance is less than 1.5mm then proceed as follows:
 - i. Remove right hand seat.
 - ii. Remove bolt.
 - ΪΪ. Obtain new bolt 126-21-211 and assemble with head to R.H. side, Ref Fig. 2.
 - Reassemble seat and console. iv.
 - V. Annotate in logbook SB 94 complied with and Mod M695 incorporated.

Bolt 126-21-211 may be obtained from SAL Product Support Department.

ISSUED BY:

for and on behalf of SLINGSBY AVIATION LIMITED Kirkbymoorside, York YO6 6EZ England

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Date

- **5** JUL 1996

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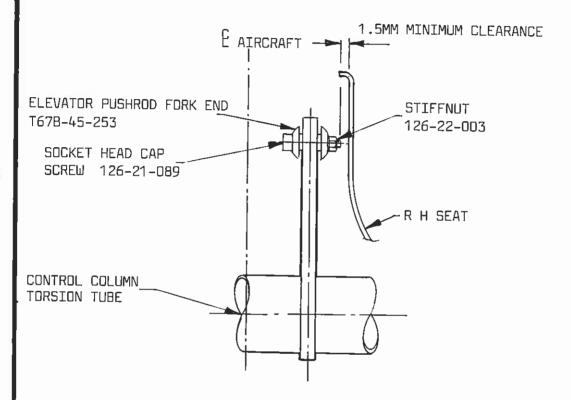
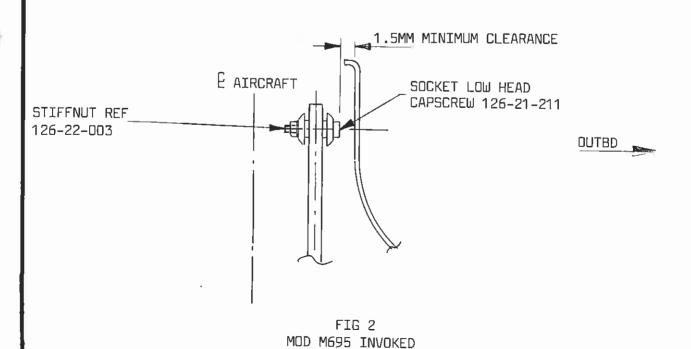


FIG 1 VIEW LOOKING FORWARD



Approved:

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VIEW LOOKING FORWARD