**SERVICE BULLETIN**

SB No.

90

Issue No.

1

**TITLE** INSTALLATION OF AN AIR INTAKE FLOW DIVIDER TO ELIMINATE VIBRATION  
& NOISE IN THE AIR CONDITIONING CONDENSER**CLASSIFICATION**

This Service Bulletin has been classified as Recommended by SAL

**COMPLIANCE**

At discretion of customer

**APPLICABILITY:**

T67M260 and T67M260-T3A with air conditioning installed (Post Mod 501A).

**INTRODUCTION:**

Cases have occurred where varying degrees of noise can be heard in the cockpit emitted from the air condition condenser system mounted behind Frame 5.

If noise or vibration is detected caused by the condenser system it can be eliminated by installing a flow divider into the condenser air intake on the stbd side of the aircraft.

**ACTION**

1. Remove Frame 5 access panel.
2. Install flow divider Pt No. T67G-74-527 into the stbd side air inlet as detailed by Fig. 1.
3. Replace Frame 5 access panel.
4. Annotate Aircraft Log Book "SB90 complied with & SAL Mod 680C incorporated".

For Mod Kit T67A-05-680C contact SAL Product Support Department.

**ISSUED**

20 FEB 1996

ISSUED BY:



Date

16<sup>th</sup> Feb 96

for and on behalf of

SLINGSBY AVIATION LIMITED

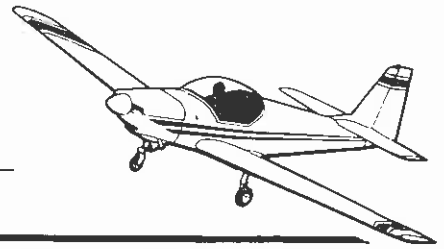
Kirkbymoorside York YO6 6EZ England Tel 0751 32474 Telex 57597

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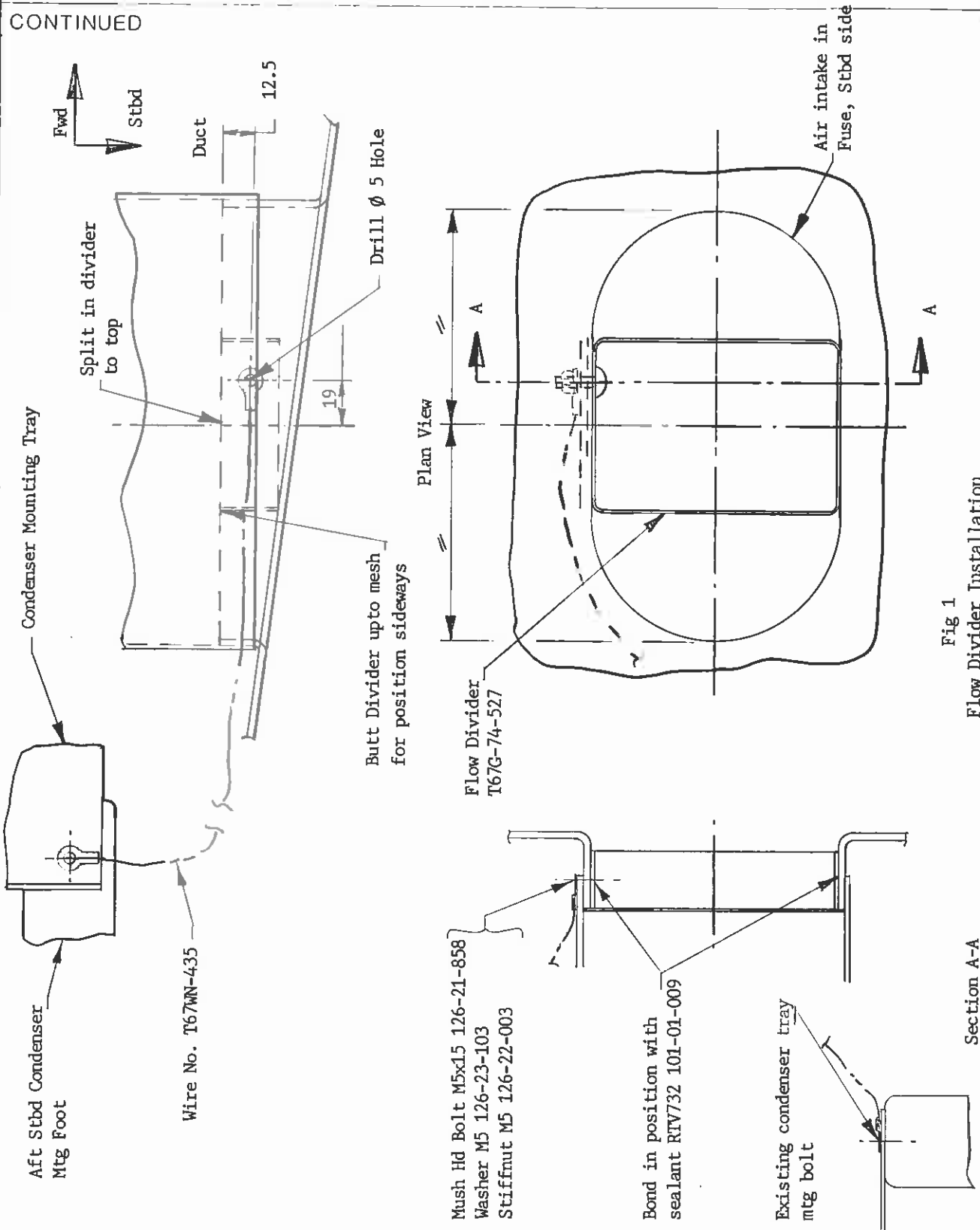


Fig 1  
Flow Divider Installation

Section A-A

Approved:

*BS Miller*

Date:

16<sup>th</sup> Feb 96

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