

International

P.O. BOX 3090 ALBANY, GEORGIA 31706-3090 PHONE 229/883-1440 FAX 229/439-9790

Service Letter No. SL-AG-75 October 1, 1975

CARBURETOR AIR BOX CONTROL CABLE CLAMP REPLACEMENT

MODELS AFFECTED: MODEL S-2R, S/N 5000R thru 5082R.

REASON FOR PUBLICATION: Prevent movement of carburetor air valve.

COMPLIANCE: Upon receipt of this Service Bulletin and parts.

NOTE

IF ANY PROBLEMS ARE ENCOUNTERED WHILE COMPLYING WITH THIS SERVICE LETTER, CONTACT ROCKWELL INTERNATION, GENERAL AVIATION DIVISION, CUSTOMER SERVICE DEPARTMENT, BETHANY, OKLAHOMA 73008

BY WHOM WORK WILL BE

ACCOMPLISHED: A & P Mechanic or equivalent

APPROVAL: FAA DER Approved

ESTIMATED MAN HOURS: One (1)Hours

PARTS DATA: Parts required to comply with this Service Letter may be

obtained on a no charge basis from the nearest Rockwell Commander Thrush dealer or may be obtained locally at the

owner's option.

Qty Part No. Description

1 ea. AN742-4F Clamp

SPECIAL TOOLS: None

ACCOMPLISHMENT INSTRUCTIONS:

- 1. Remove upper engine cowling.
- 2. Remove and discard existing lower clamp and bracket from carburetor air box control cable (see Figure 1.).
- 3. Remove and discard existing upper clamp from carburetor air box control cable and install AN742-4F clamp using existing hardware (see Figure 1.).
- 4. Reinstall upper engine cowling.

ELECTRICAL LOAD: No Change

WEIGHT AND BALANCE: No Change

PUBLICATIONS AFFECTED: The Illustrated Parts Catalog changes required by this

document will be incorporated at the next scheduled

change/revision.

RECORD COMPLIANCE: Make appropriate entry in airplane maintenance records as

follows:

Service Letter No. SL-AG-75 dated October 1 1975, entitled

"Carburetor Air Box Control Cable Clamp Replacement",

accomplished (date) .

REMOVE AND DISCARD EXISTING CLAMP AND BRACKET

REMOVE EXISTING CLAMP AND INSTALL AN742-4F CLAMP USING EXISTING HARDWARE

CARBURETOR AIR BOX (REF)

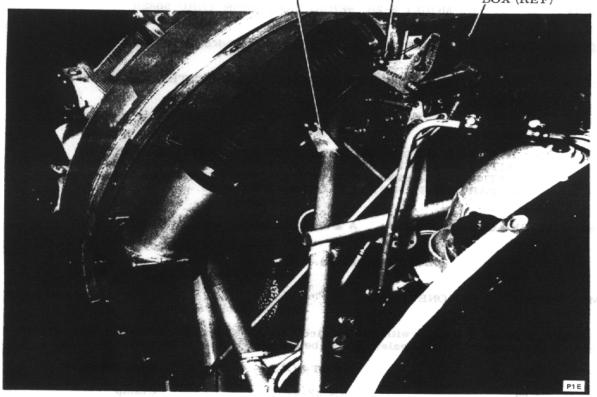


Figure 1.