

Note:

In the early versions, where the front part of the heat exchangers is screwed on, it is necessary to first detach it when disassembling or assembling the unit in order to gain clearance necessary for pulling the exhaust pipes off the studs.

Installation

The installation is accomplished in reversed order of the above, observing the following points:

1. Inspect heat exchangers and exhaust pipes for leaks or damage.
2. Flange sealing surfaces must be straight and clean; warped flanges should be straightened.
3. Use new gaskets.
4. Slip edge of lower air guides between the first fins of cylinder head.

Removing and installing air blower connecting duct

Note:

The air blower housing utilized with 356 B/T 6 heating system differs from earlier models, but only inasmuch as it has an air outlet for the heating system. For assembly or disassembly, follow instructions outlined in Section 4 EN, Basic Volume, 356 B Workshop Manual.

1. Detach heating hose from connecting stack.

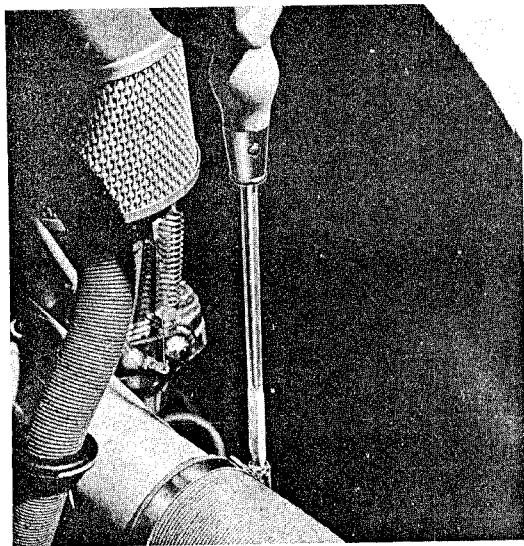


Fig. 14

2. Withdraw breather hose, with grommet, from bracket at the connecting duct and remove duct by moving it up diagonally.

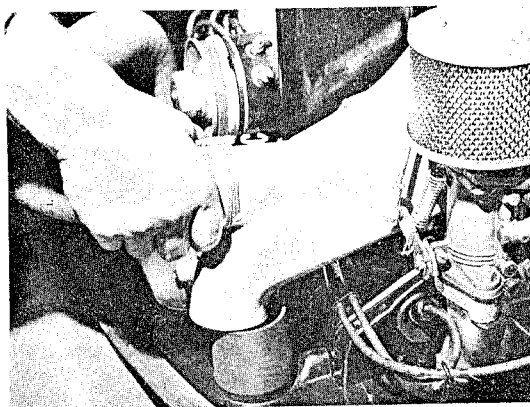


Fig. 15

Installation

1. Check position of counter nut on stud which secures the connecting duct. The position of the hex nut should be so as to ensure proper alignment of the duct with the air blower housing and, also, exclude the possibility of misalignment when tightened.

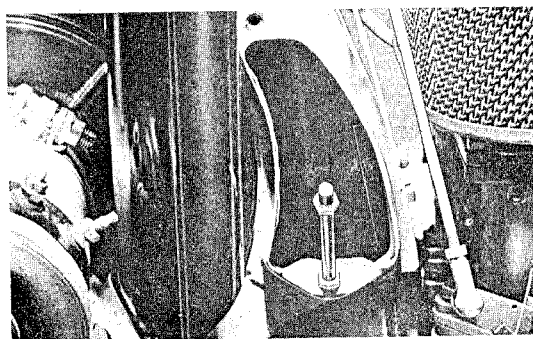


Fig. 16

2. Inspect heating and breather hoses for leaks or damage.