Beginning with the following Chassis Serial Nos., a heater control lever is utilized in place of the control knob:

Coupe 126 001 or 215 001, respectively

Cabriolet 159 001

The lever is more convenient to use for setting the heater output; also, it is possible to visually check the setting position.

Removing and Installing Heater Control Cable

## Removal

- 1. Detach cable ends from connecting levers at the air gate assemblies.
- 2. Remove floor tunnel cover.
- Mark original position of shift lever base to ensure quick reassembly.
- 4. Remove the three retaining bolts from shift lever base.
- 5. Withdraw shift lever assembly.  $\frac{1}{2}$
- Move heater control leverslightly away from the tunnel and pull out control cable.

## Installation

## Note:

It should be noted that there are two connecting holes in the control lever. Cars originally delivered in Germany and Sweden are equipped with the 356 B/T 6 heating system (page SE 31) which connects to the smaller hole in the control lever (Point 1, Fig. 1); in all other cars, the control cables are connected to the larger hole in the lever (Point 2, Fig. 1).

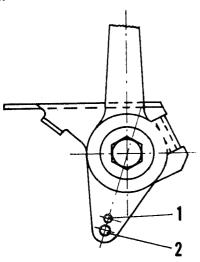


Fig. 1

 Thread one end of control cable through the respective hole in the control lever and pull through to the bent end.

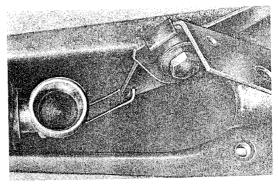


Fig. 2

- 2. Insert both ends of cable into conduit tubes; make certain that cables do not cross.
- 3. Mount shift lever assembly taking care that the guide dowel fits into the hole provided for aligning the lever bracket (Fig. 3).

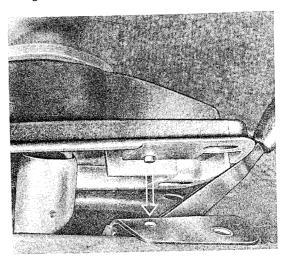


Fig. 3