



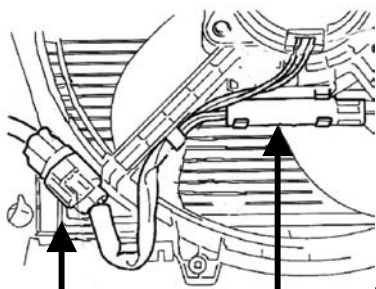
Volvo S40/V40 **Model year: with diesel engine from** **1999, with petrol engine and air-** **conditioning from 2000**

Noticeable vibration when radiator fan runs at stage 1 or 2.

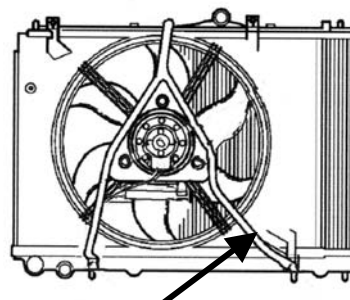
If there are complaints with these vehicles that noticeable vibration occurs when the radiator fan is running, then a possible cause can be the fastening of the radiator fan. To eliminate the fault, an additional radiator fan holder needs to be installed. To do this, proceed as follows:

- Disconnect the battery (caution: note down the radio code).
- Disconnect the connection plug from the radiator fan, clip out the series resistor.
- Remove the lower engine cover.
- Insert the additional holder and install the cables and the series resistor through the centre hole of the holder.
- Fasten the additional holder with the screws supplied. The upper holding screw of the radiator fan is replaced by a new one.
- Connect the connection plug, clips the series resistor in and reinstall the engine cover.
- Reconnect the battery and enter the radio code.

Installation is identical for diesel and petrol engines, only the holders have different shapes.



Plug/series resistor



New holder

Blitz-In O