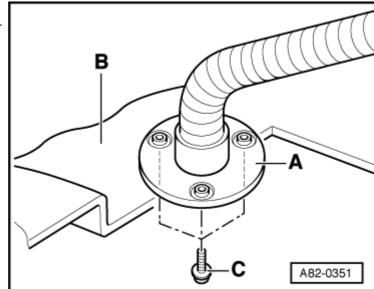
## Removing

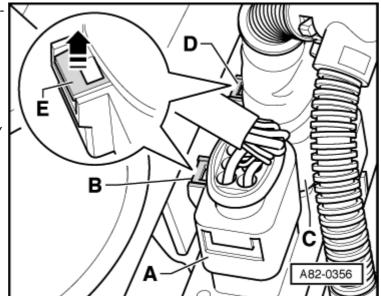
- ☐ Switch off ignition and auxiliary heater.
- ☐ Remove bolts -C- and detach auxiliary heater tailpipe -A- from noise insulation -B-
- $\square$  Remove noise insulation  $\rightarrow$  Rep. Gr.50.
- Remove front left wheel housing liner → Rep. Gr.63.
- ☐ Move lock carrier to service position  $\rightarrow$  Rep. Gr.50.
- ☐ Remove charge air cooler on appropriate vehicles → Engine, mechanics; Rep. Gr.21.
- ☐ Unfasten coolant expansion tank cap to dissipate pressure in coolant circuit.



☐ Release connector -A- by pulling on tab -B-

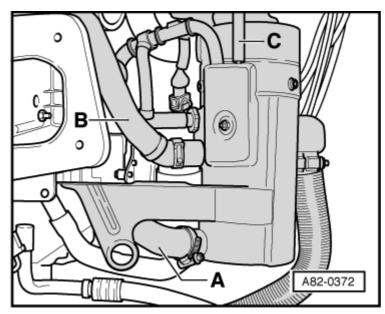


- Connector is released by pressing it towards control unit and pulling tab -Ewhilst pressing connector.
- The Fig. shows the position of the auxiliary heater control unit -J364- for an auxiliary heater fitted in a vehicle with 6-cyl. engine.
- □ Unplug connector -A-.

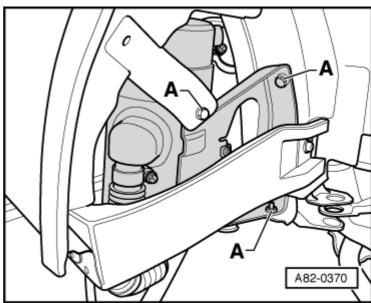


- ☐ Pinch off coolant hoses -A- (from engine/coolant shut-off valve to auxiliary heater) and -B- (from auxiliary heater to heat exchanger of air conditioner unit/heater) using, for example, hose clamps up to Ø 25 mm -VAS 3094-.
- ☐ Mark positions of coolant hoses -A- and -B- with respect to auxiliary heater.
- ☐ Detach coolant hoses -A- and -B- from auxiliary heater.
- Detach fuel pipe -C- from auxiliary heater and seal off.

Removing Page 2 of 2



☐ Remove hexagon bolts -A- (accessible from wheel housing).



- ☐ Remove hexagon bolt -A-.
- □ Detach auxiliary heater from vehicle by removing the two hexagon nuts -B-.
- □ Detach auxiliary heater.

