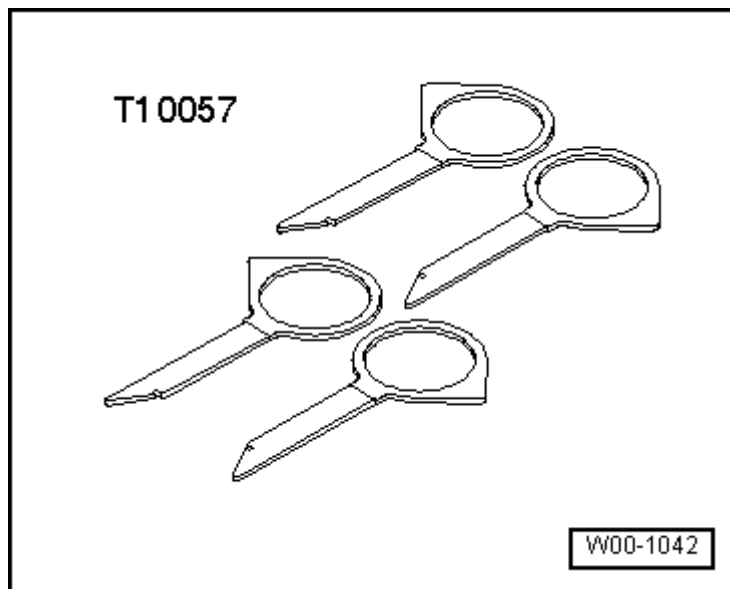


Removing and installing CD changer -R41-

The procedure for removing and installing the drives in the media player in position 1 -R118- / media player in position 2 -R119- is the same.

Special tools and workshop equipment required

- ♦ Radio release tool -T10057-



- ♦ Protective cap for cable connector -VAS 6223/9-
- Switch off all electrical equipment.
- Remove ignition key.
- When renewing control unit, select “Replacement” function for appropriate control unit in “Guided Fault Finding”.

To do so, use the vehicle diagnostic, testing and information system -VAS 5051-.

Removing



WARNING

The MOST Bus cables for the CD changer -R41- have been made as short as possible.

Unplug the MOST Bus connector at the CD changer -R41- before removing the CD changer -R41-.



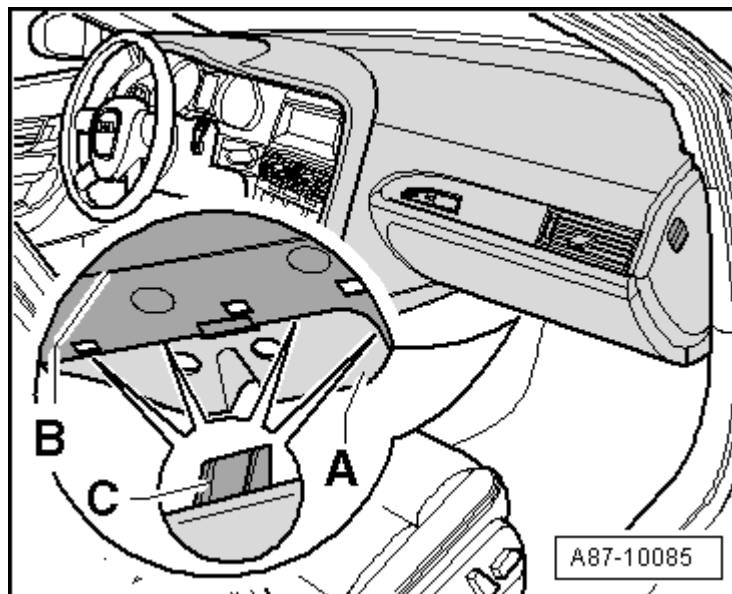
A service flap for changing the air conditioning system pollen filter is fitted to the bottom of the glove box. If the service flap is removed, the connectors on the CD changer -R41- can be unplugged.

If there is no service flap fitted, the glove box must be removed → [General body repairs, interior; Rep. Gr.68.](#)

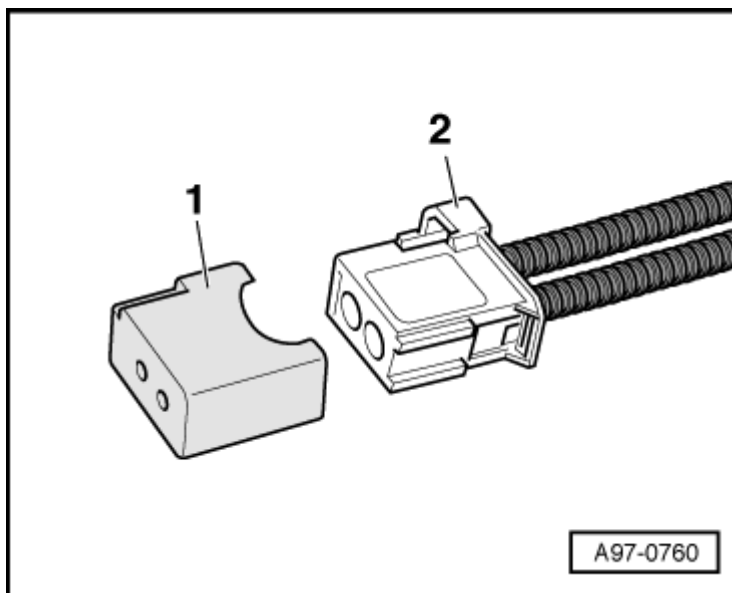
The service flap -A- is secured at the bottom

of the glove box -B- by 4 retainers -C-. Moderate force may be required to release the retainers.

- Release retainers -C- and detach service flap -A-.
- Unplug all electrical connectors at CD changer -R41-.



- Fit protective cap for cable connector -VAS 6223/9--1- onto MOST bus connector -2-.
- Open glove box.



- Insert two radio release tools -T10057- into slots on CD changer -R41- until they engage. Pointed ends of grips must face outwards.
- Pull CD changer -R41- out of mounting frame.
- Press release tabs on CD changer -R41- and remove radio release tool -T10057-.

Installing

- Plug in connectors.
- Slide CD changer -R41- into mounting frame until it engages.

