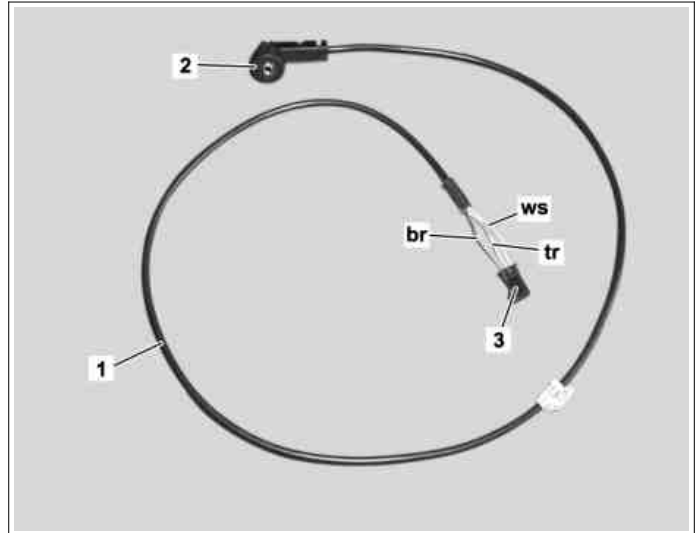


- 1 Release black, 3-pin coupling (3) of wiring harness for AUX jack (1).
- 2 Unplug white (ws), brown (br) and transparent (tr) lines from the black, 3-pin coupling (3).

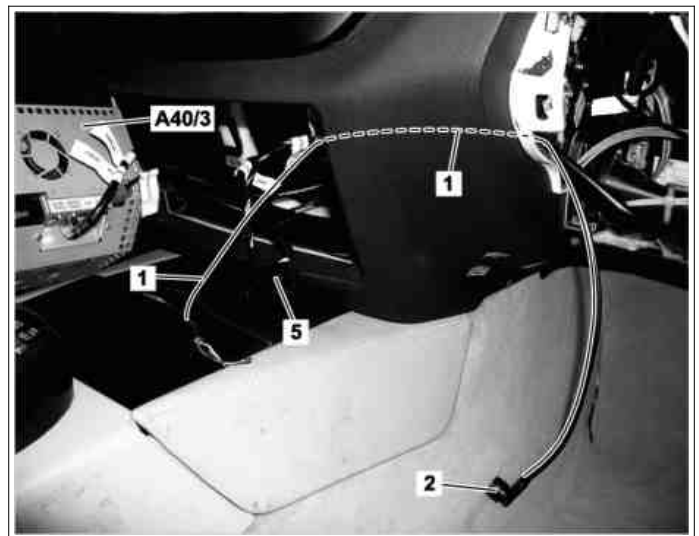
i The black, 3-pin coupling (3) is no longer needed.



P82.60-5158-11

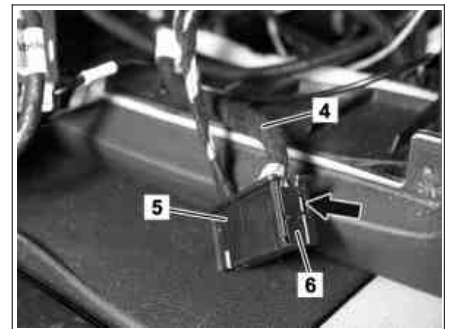
- 3 Route wiring harness for AUX jack (1) in the instrument panel as per the picture.
- 4 Disconnect black, 22-pin coupling (5) of COMAND control unit (A40/3).

2 *AUX jack*



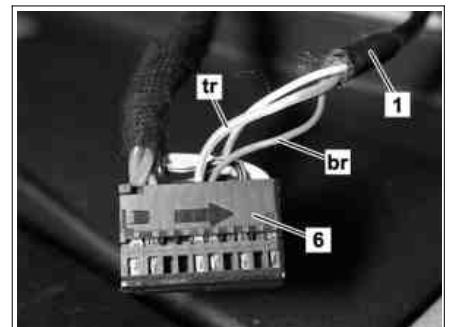
P82.60-5157-11

- 5 Release lock (see arrow) on side at coupling (5) and pull black, 20-pin contact carrier (6) of on-board wiring harness (4) out of coupling (5).



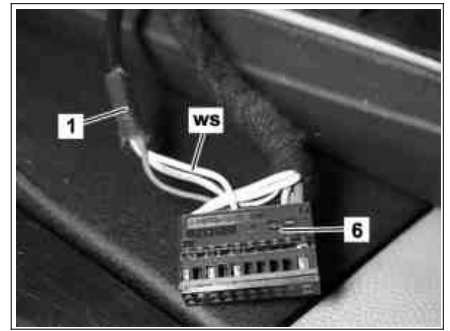
P82.60-5154-01

- 6 Insert transparent line (tr) of wiring harness for AUX jack (1) into contact cavity 6 of black, 20-pin contact carrier (6).
- 7 Insert brown line (br) of wiring harness for AUX jack (1) into contact cavity 5 of black, 20-pin contact carrier (6).



P82.60-5155-01

- 8 Insert white line (ws) of wiring harness for AUX jack (1) into contact cavity 15 of black, 20-pin contact carrier (6).



P82.60-5156-01

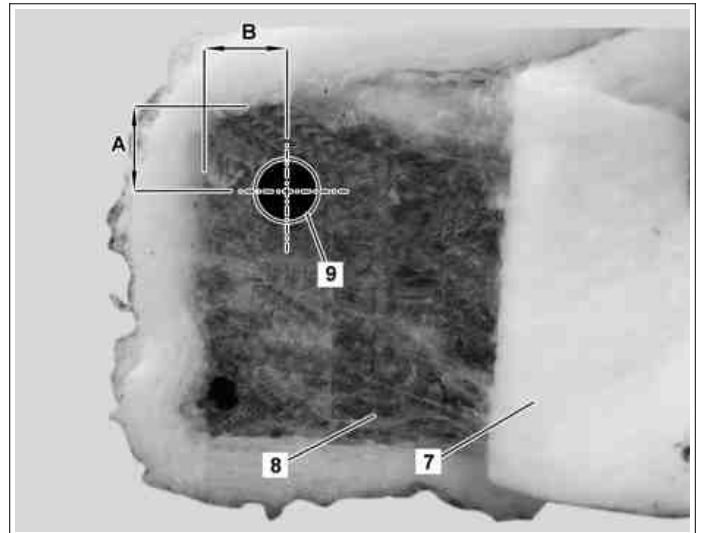
- 9 Detach soundproofing material (7) in area of the hole to be drilled (9) from the glove compartment (8).

- 10 Drill a hole (9) with a diameter of 18.5 mm in the glove compartment (8) as per the dimensions.

i The diameter must not be larger than 18.5 mm.

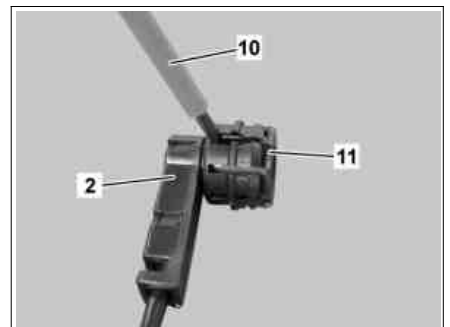
A= 25 mm

B= 25 mm



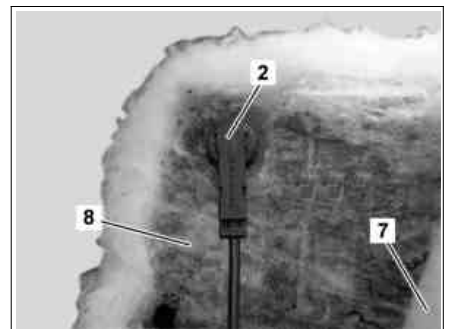
P82.60-5153-11

- 11 Unclip cage (11) using a narrow flat tip screwdriver (10) from the AUX jack (2).



P82.60-5149-01

- 12 Install AUX jack (2) in glove compartment (8) and glue on soundproofing material (7).



P82.60-5152-01

- 13 Counterhold AUX jack (2) from the rear and clip cage (11) onto AUX jack (2).

i The cage (11) is mechanically coded and can only be installed in one position (tongue and groove).

