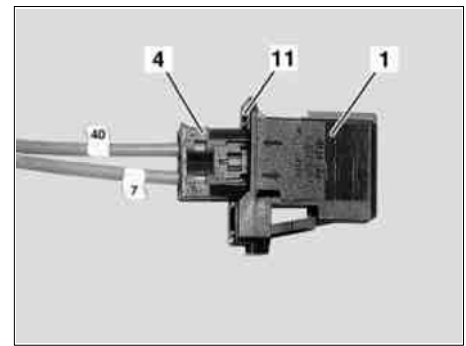


- 1 Unclip black, 2-pin coupling (4) from housing (1).

i Push catch (11) on housing (1) outwards a little to do this. Black, 2-pin coupling (4) was connected to radio.

- 7 *Fiber optical cable module*
40 *Fiber optical cable module*

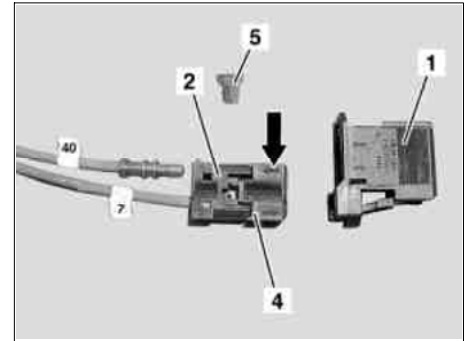


P82.70-4394-01

- 2 Remove blue securing clip (5) from black, 2-pin coupling (4) and withdraw fiber optical cable module (40) from output (see arrow on connector) of black, 2-pin coupling (4).

i Push catch (2) of black, 2-pin coupling (4) outwards a little to do this.

- 1 *Housing*
7 *Fiber optical cable module*

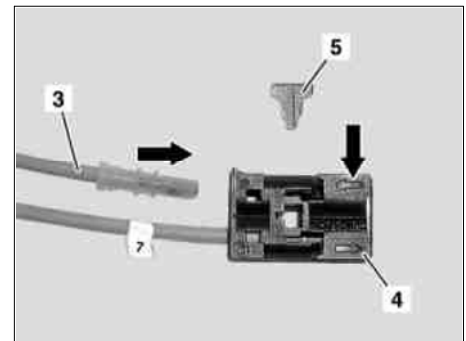


P82.70-4395-01

- 3 Insert new fiber-optic cable module (3) into output (see arrow on coupling) of black, 2-pin coupling (4) and secure with blue retaining clip (5).

i The new fiber-optic cable module (3) must audibly engage into the black, 2-pin coupling (4).

- 7 *Fiber optical cable module*

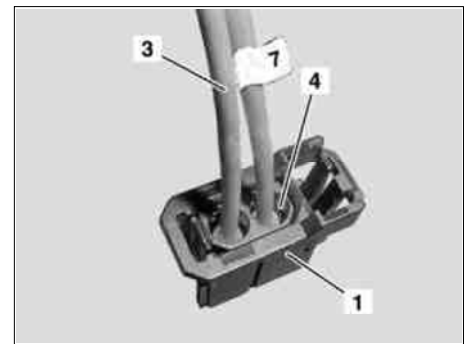


P82.70-4396-01

- 4 Clip black, 2-pin coupling (4) back into housing (1).

i Black, 2-pin coupling must (4) audibly engage in housing (1).

- 3 *New fiber optical cable module*
7 *Fiber optical cable module*

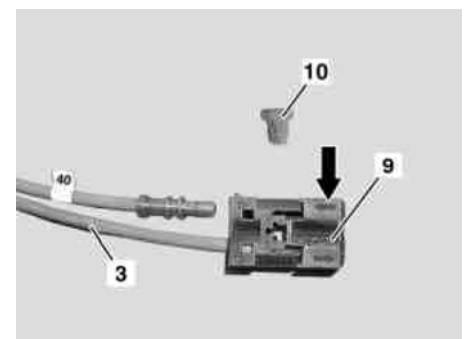


P82.70-4397-01

- 5 Remove blue retaining clip (10) from black, 2-pin coupling (9) of the new fiber-optic cable module (3).

- 6 Insert the fiber optical cable module (40) removed from the black, 2-pin coupling, into the output (see arrow on coupling) of black, 2-pin coupling (9) and fasten in place using blue retaining clip (10).

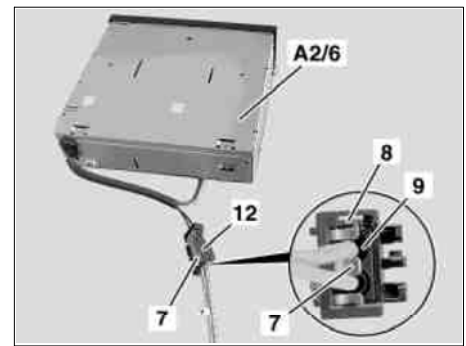
i Fiber-optic cable module (40) must audibly engage.



P82.70-4398-01

7 Insert black, 2-pin coupling (9) into fiber-optic cable coupling (12) at CD changer (A2/6).

i Catch (8) must audibly engage. Retaining bracket (7) must be locked as shown in magnification.



P82.70-4399-01