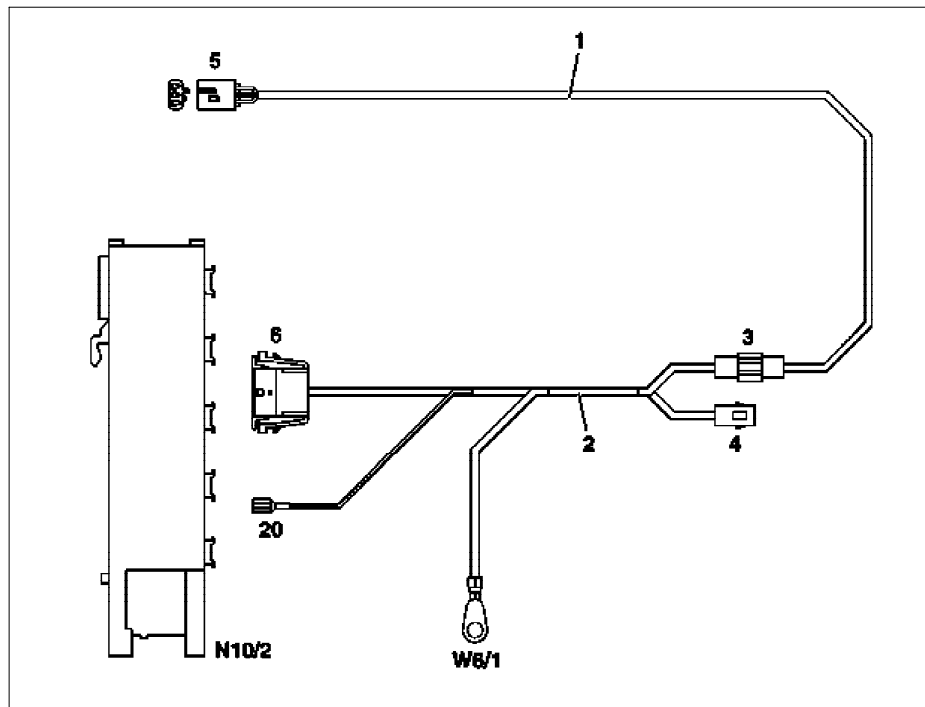


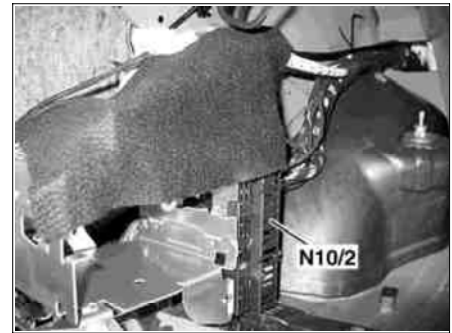
- 1 Prepare wiring harness as shown in figure.

- 1 Connecting cable
 2 Adapter cable
 3 White connection coupling
 4 White coupling (not required)
 5 Black coupling of video system
 6 Black coupling of voltage supply
 20 Flat plug bushing
 N10/2 Rear SAM control module with fuse and relay module
 W6/1 Ground (left taillamp in trunk)



P82.60-4188-06

- 2 Open rear SAM control unit with fuse and relay module (N10/2) and expose plug positions 20 and 28.
 3 Insert relay from parts kit in plug position C.
 4 Assemble fuses (5 and 14) with 7.5 A fuse.



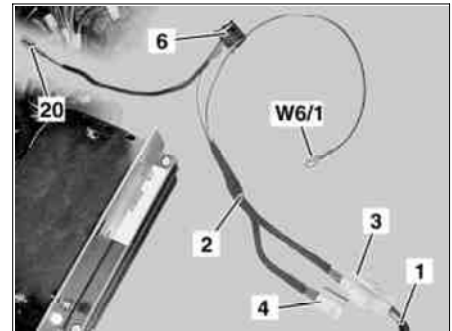
P82.60-4189-01

- 5 Connect adapter wiring harness (2) to the connection line (1) using one of the white voltage supply couplings (3).

i Insulate and strap down the second white coupling (4) (not required).

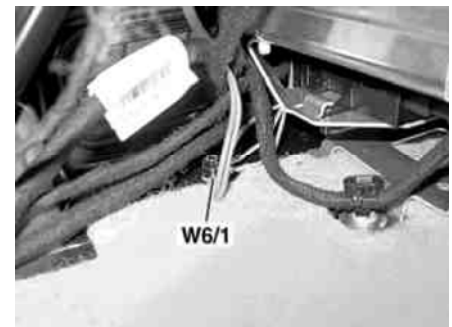
- 6 Connect black voltage supply coupling (6) to plug position 27 of the rear SAM control unit with fuse and relay module (N10/2).
 7 Insert flat plug bushing (20) at plug position 20 of the rear SAM control unit with fuse and relay module (N10/2) into chamber 1.

W6/1 Ground (left taillamp in trunk)



P82.60-4190-01

- 8 Route wiring harness (1) along existing lines at the left of the side wall.
 9 Connect ground of left taillamp in luggage compartment (W6/1).



P82.60-4191-01

- 10 Fasten black coupling for video systems (5) of the wiring harness (1) under the rear seat using self-adhesive felt (arrow) according to figure.



P82.60-4192-01