


Installation Instructions

Trailer coupling

31.2

Model 124 T-sedan left hand drive (except )

The trailer couplings with removable ball neck released by us have been tested and accepted according to German licensing regulations. For all the remaining countries the respective valid regulations must be observed.

See service information group 31 for details on trailer loads (operation with trailer).



On model 124.193/393 with air conditioner or automatic climate control, a transmission fluid cooler with auxiliary fan must be installed for a trailer load above 1500 kg total weight (refer to Installation Instructions 27.1).

The vertical pressure of trailer hitch against ball of trailer coupling should not exceed the specified value on maker's plate of trailer coupling.

Electrical parts with 7-pin socket without constant current line or with 13-pin socket and constant current line can be optionally installed.

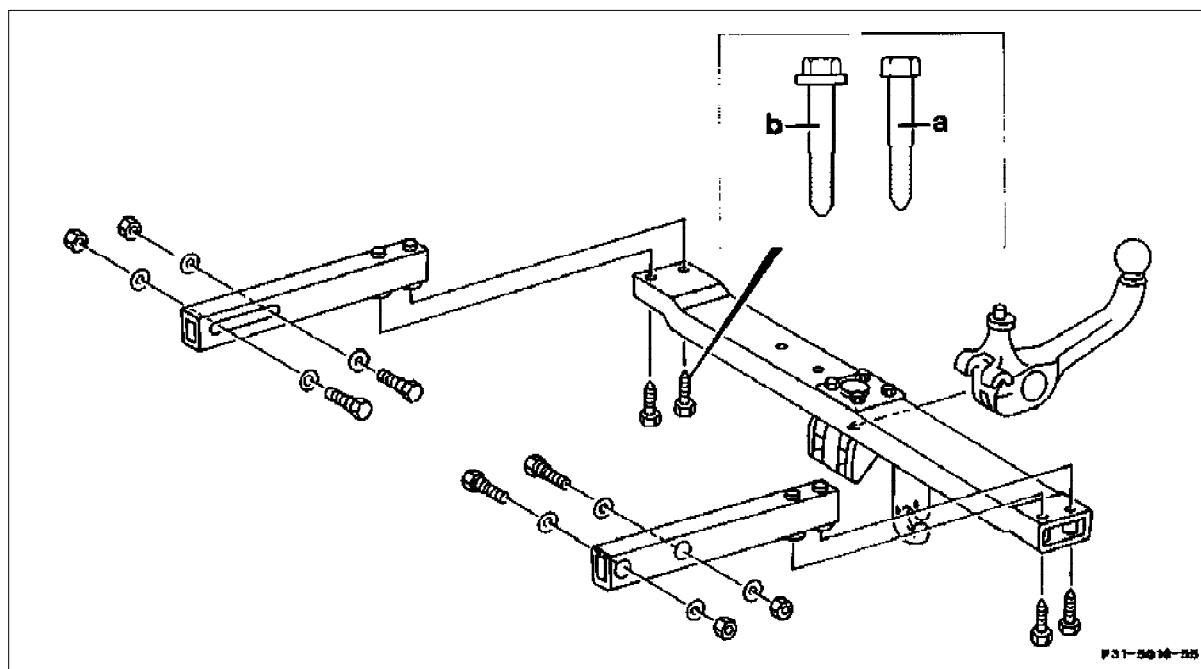
The Installation Instructions of the manufacturer included with installation set and the MB booklet provided with the Operating instructions must be handed to customer.



Remove body sealing compound and underfloor protection from all body mounting points of trailer coupling and respective fastening screws.

Paint bright body parts e.g. on bores with zinc dust paint.

The micro-encapsulated screws are intended for final assembly and may be used only once. If the micro-encapsulated screws are unscrewed they must always be replaced with new ones.



Tightening torques in Nm

Screws without collar (a) M12' 1.5' 70 secured by micro-encapsulation	85
Screws with collar (b) M12 x 1.5 x 70 secured by micro-encapsulation	110
Screws M12' 60 secured by micro-encapsulation	85
Nut M10 self-locking	43

The Installation Instructions are sub-divided into the following sections:

- A. Installing electrical parts with 7-pin socket (without constant current line terminal 30), vehicles up to approx. 07/86
- B. Installing electrical parts with 7-pin socket (without constant current line terminal 30), vehicles starting approx. 08/86
- C. Installing electrical parts with 13-pin socket and constant current line terminal 30, all vehicles
- D. Installing trailer coupling
- E. Wiring diagrams
- F. Parts ordering note

A. Installing electrical parts with 7-pin socket (without constant current line terminal 30), vehicles up to approx. 07/86



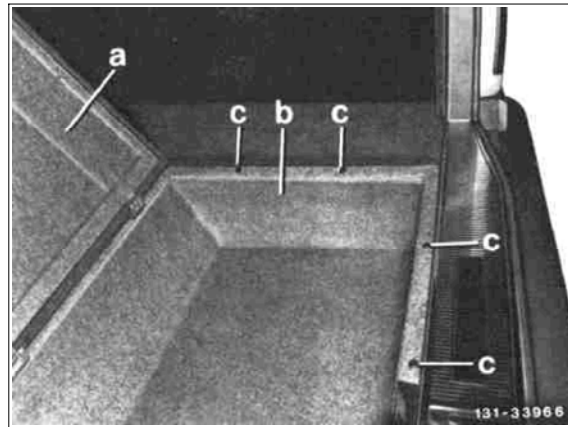
- 1 Disconnect ground line on battery.
- 2 Remove left hand front seat.
- 3 Remove rear seat cushion.
- 4 Remove left hand covers on front and rear entrance.
- 5 Remove lower panelling on left hand center pillar.
- 6 Release left hand belt end of front safety belt.
- 7 Remove left hand fastening clips of rear floor covering.

- 8 Force off left hand outer covering (a) and unscrew hinge (b).
- 9 Remove spare wheel cover and spare wheel.
- 10 Remove left hand panelling of rear wheel assembly.



11 Raise cargo floor (a) and cover (b) underneath, removing clips (c) for this purpose.

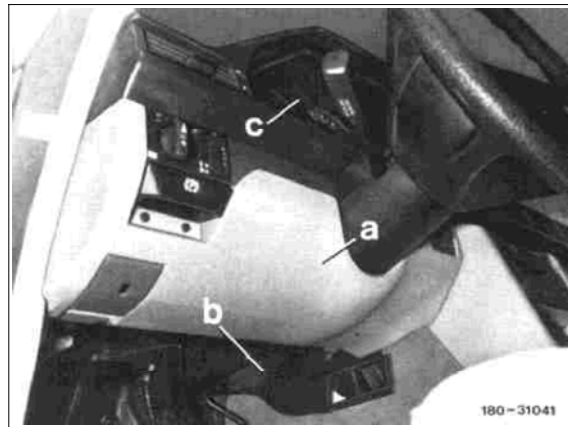
12 Open right hand side wall flap and remove fluid container for rear wiper.



13 Remove covers (a and b) under instrument panel.

14 Remove instrument cluster (c).

15 Remove lining of left hand front wall pillar.

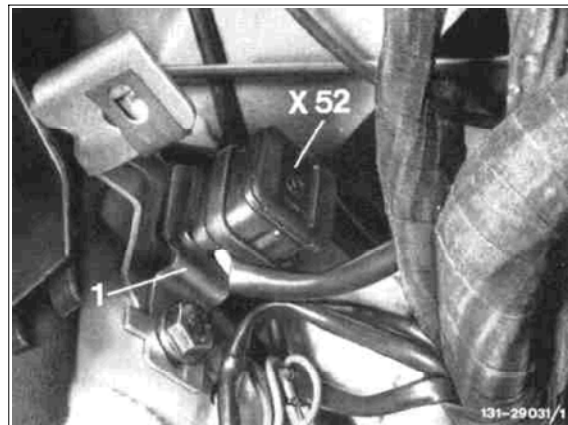


16 Mount holder to front wall pillar.

17 Fasten plug of rear auxiliary harness to holder by means of clips.

18 Press 4-pin plug of front auxiliary harness on plug.

1 Holder
X52 Plug connection trailer coupling
(front/rear auxiliary harness)



19 Remove cover from fuse and relay box.

20 Loosen fuse carrier.

21 Pull the three lines with the cable shoes from front auxiliary harness into fuse and relay box.

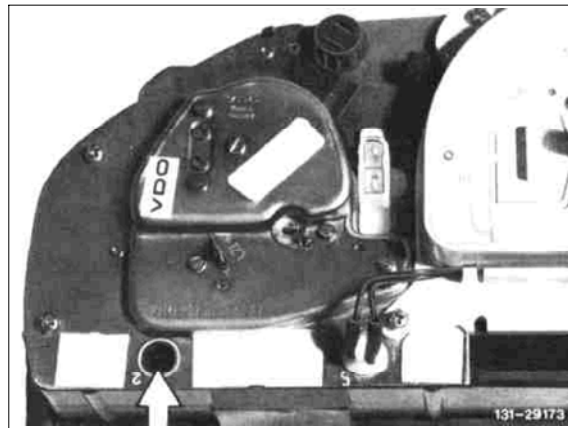
22 Connect lines according to identification, e.g. identification 8 on fuse 8 output (refer to wiring diagram page 26).

23 Fasten fuse carrier and close cover of fuse and relay box.

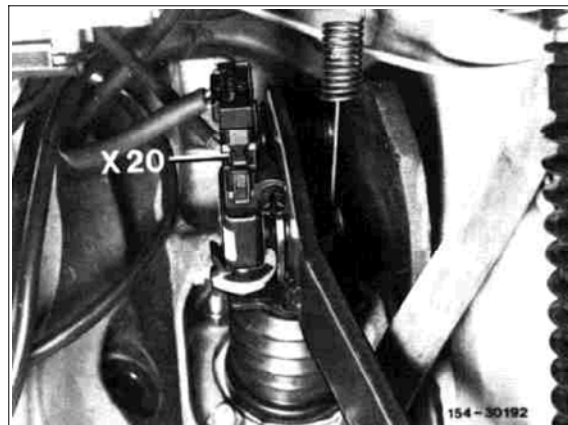
24 From auxiliary harness, install lacing with socket to cutout of instrument cluster and insert green bulb into socket.

25 Insert plug socket (arrow) into instrument cluster connection 2.

26 Install instrument cluster, while inserting socket with bulb into plug (arrow) for check lamp.

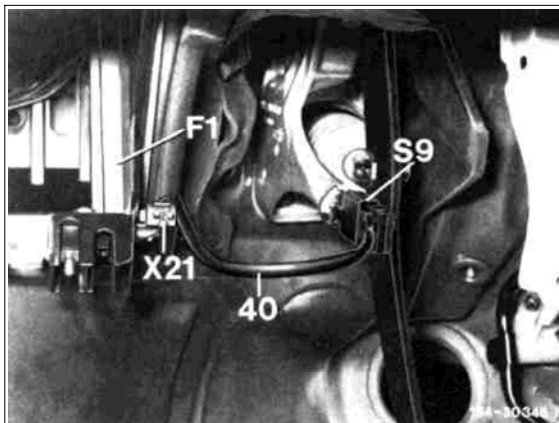


27 Mount intermediate plug of auxiliary harness between harness and stop lamp switch or on vehicles where intermediate contact has already been made to the stop lamp switch, disconnect harnesses and install new harness from stop lamp switch to fuse and relay box instead and fasten laterally with clips. Then connect all harnesses to multiple plug connection, stop lamp switch.

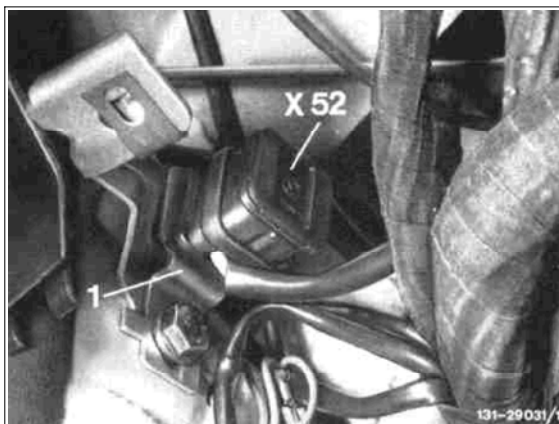


X20 Plug connection stop lamp switch

- 40 Harness
- F1 Fuse and relay box
- S9 Stop lamp switch
- X21 Multiple plug connection stop lamp switch

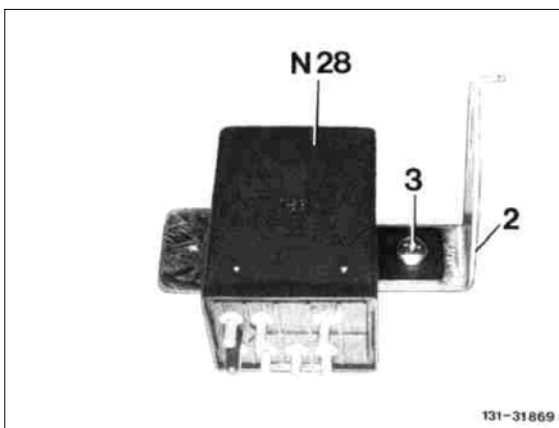


28 Install rear auxiliary harness from plug connection (52) along main harness up to spare wheel well. For this purpose, lift floor covering and insert auxiliary harness into cable duct.



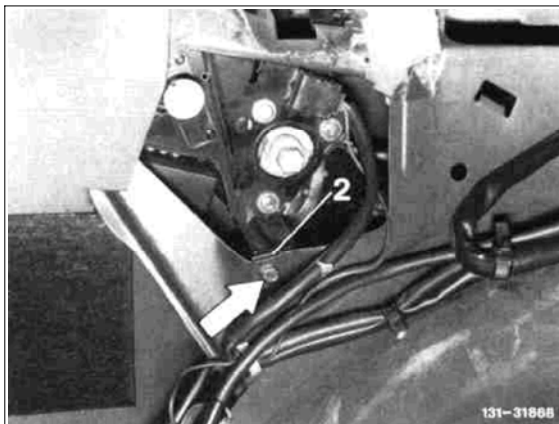
29 Screw control unit for trailer flasher to holder.

- 2 Holder
- 3 Screw B4.2' 8.5
- N28 Control unit for trailer flasher



30 Screw trailer flasher (turn signal) control unit with holder to rear left hand side wall (arrow, screw M 6x20 and nut M6). On vehicles with sliding roof the holder is mounted between the sliding roof motor and the side wall.

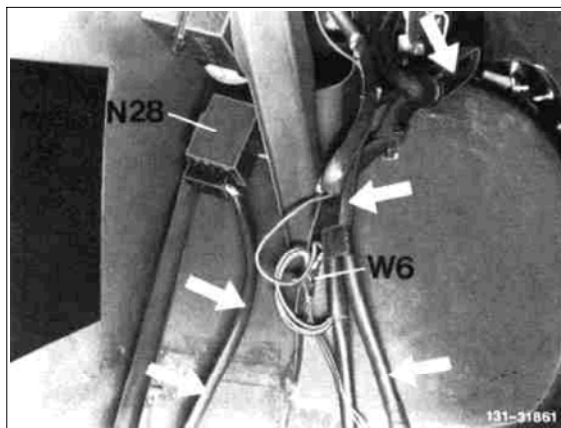
- 2 Holder



31 Plug 8-pin connector to control unit trailer flasher.

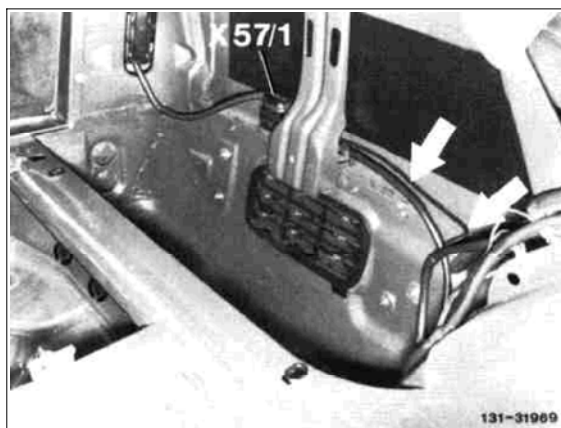
32 Connect ground line at ground point.

N28 Control unit for trailer flasher
W6 Ground, trunk Wheelhouse left.



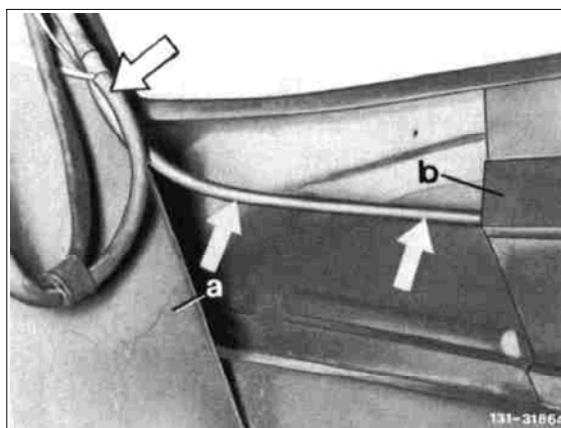
33 Install left hand intermediate plug of auxiliary harness for plug connection of left hand tail lamp unit and mount.

X57/1 Plug connection tail lamp left/trailer coupling



34 Remove intermediate plug for right hand tail lamp and pull auxiliary harness through reinforcement of side member into spare wheel well.

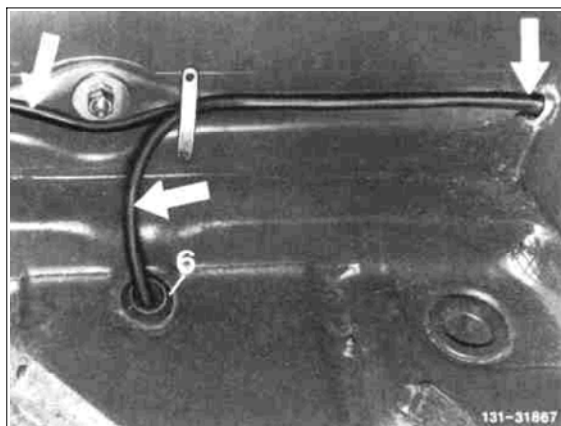
a Wheelhouse rear left.
b Reinforcement on side member



35 Pull auxiliary harness from spare wheel well through side member.

36 Remove rubber grommet in cargo floor and insert new rubber grommet. Then pull lacing for socket through rubber grommet.

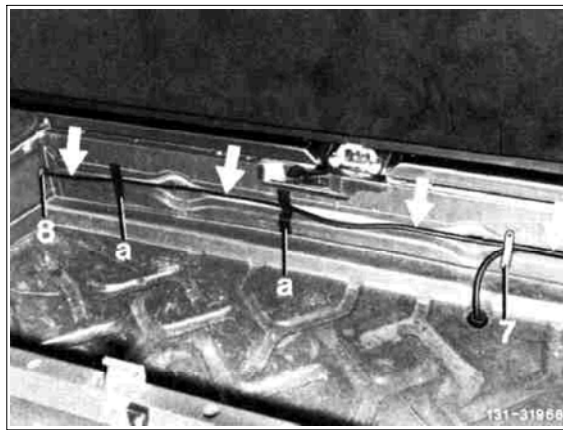
6 Rubber grommet



37 Install lacing (cable) for right hand tail lamp to right hand side member. If no cutout similar to left hand side is available, drill hole (14 mm dia.) into side member and insert rubber grommet. Pull auxiliary harness through grommet.

38 Fasten auxiliary harness to cross member.

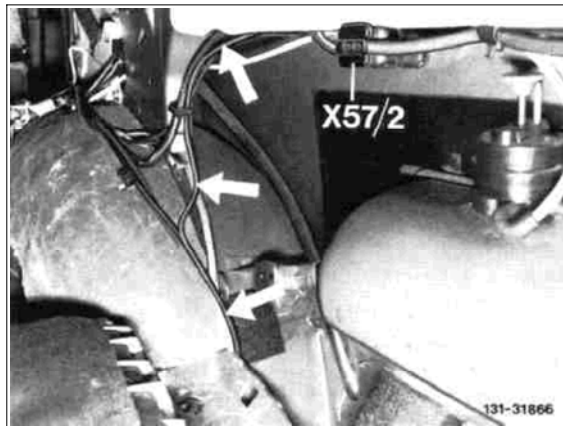
- 7 Clamp
- 8 Rubber grommet
- a Adhesive tape



39 Pull auxiliary harness similar to left hand side through reinforcement of side member and install toward plug connection for right hand tail lamp.

40 Insert auxiliary harness and loose plug sockets again into intermediate plug (refer to wiring diagram page 26) and mount intermediate plug.

X57/2 Plug connection tail lamp right/trailer coupling



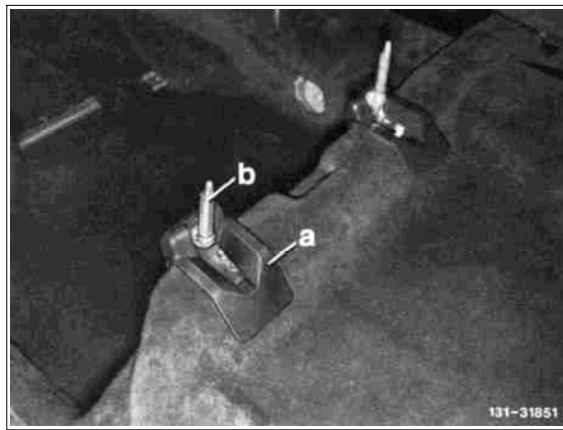
B. Installing electrical parts with 7-pin socket (without constant current line terminal 30), vehicles starting approx. 08/86

- 1 Disconnect ground line on battery.
- 2 Remove left hand front seat.
- 3 Remove rear seat cushion.
- 4 Remove left hand covers on front and rear entrance.
- 5 Remove lower lining on left hand center pillar.
- 6 Loosen belt end of front safety belt at the left.
- 7 Remove fastening clips of rear floor covering at the left.

8 Force off outer cover (a) at the left and unscrew hinge (b).

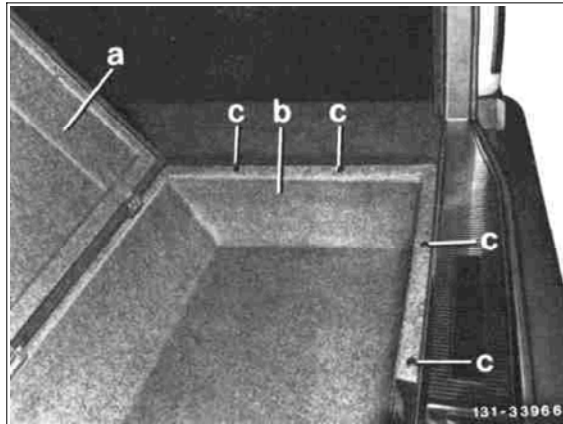
9 Remove spare wheel cover and spare wheel.

10 Remove lining of rear wheel housing at the left.



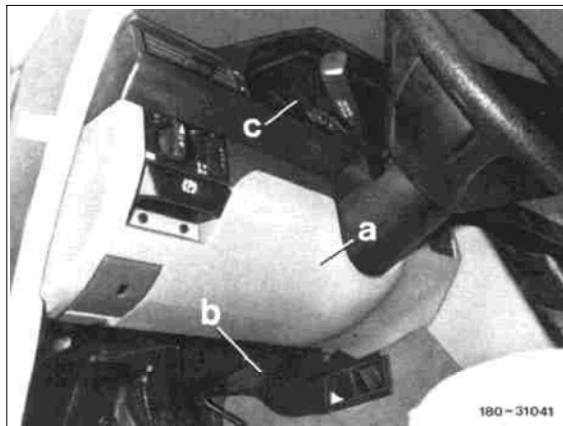
11 Raise load space floor (a) and cover (b) underneath, removing clips (c) for this purpose.

12 Open side wall flap at the right and remove fluid tank for rear wiper.



13 Remove covers (a and b) under instrument panel.

14 Remove lining of left hand front wall pillar.



15 Mount holder on front wall pillar.

16 Clip plug of rear auxiliary harness to holder.

17 Press 4-pin connector of front auxiliary harness on plug.

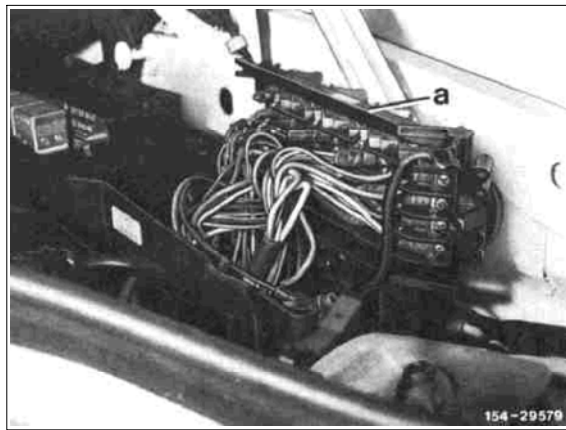
1 Holder
X52 Plug connection trailer coupling
(front/rear auxiliary harness)



18 Remove cover from fuse and relay box.

19 Loosen fuse carrier.

a Fuse carrier



20 Pull off combination relay (N10) and unclip relay holder.

21 Pull front auxiliary harness from footwell into fuse and relay box.

22 Insert plug socket of front auxiliary harness into available opening at bottom of connector (assignment 7) for combination relay (N10).

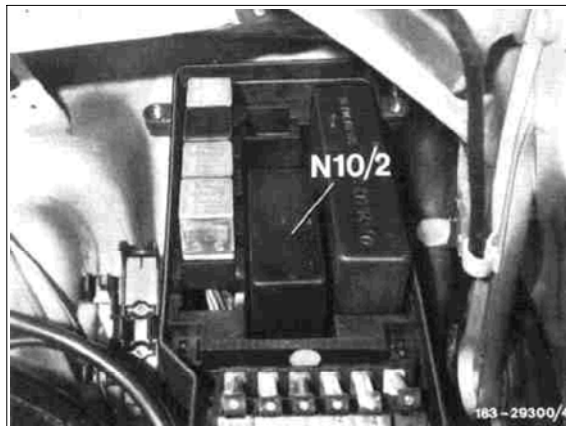


23 Fasten relay holder.

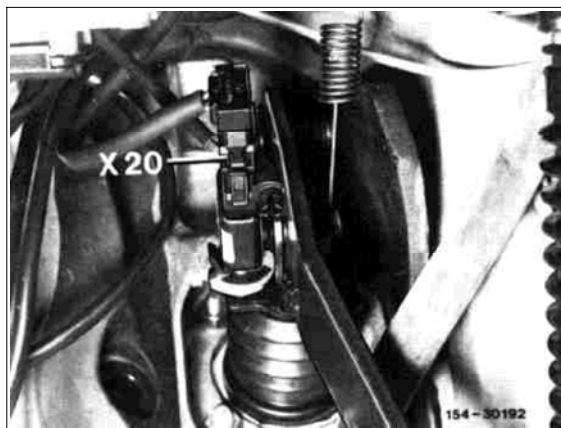
24 Plug on new combination relay (N10/2).

25 Connect lines with cable shoes according to identification, e.g. identification 8 on fuse 8 output (refer to wiring diagram page 27).

26 Fasten fuse carrier and close cover of fuse and relay box.

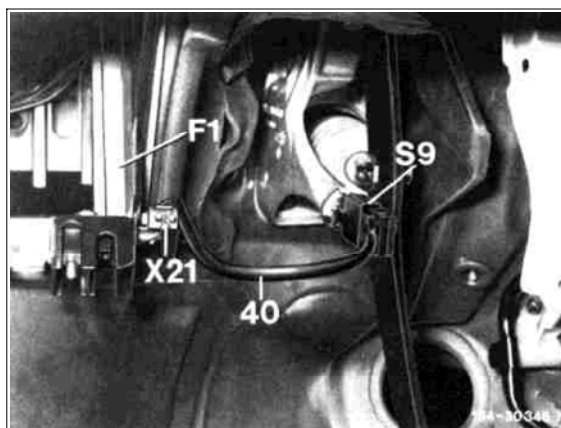


27 Mount intermediate plug of auxiliary harness between harness and stop lamp switch or on vehicles where intermediate contact has already been made to the stop lamp switch, disconnect harnesses and install new harness from stop lamp switch to fuse and relay box instead and fasten laterally with clips. Then connect all harnesses to multiple plug connection, stop lamp switch.



X20 Plug connection stop lamp switch

- 40 Harness
- F1 Fuse and relay box
- S9 Stop lamp switch
- X21 Multiple plug connection stop lamp switch



28 Install rear auxiliary harness of plug connection (X52) along main harness up to spare wheel well. For this purpose, raise floor covering and insert auxiliary harness into cable duct.

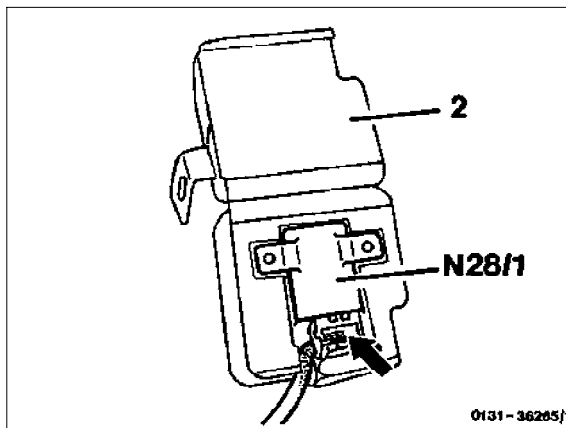
- 1 Holder
- X52 Plug connection trailer coupling (front/rear auxiliary harness)



29 Plug 6-pin connector of rear auxiliary harness (arrow) on trailer monitoring control unit.

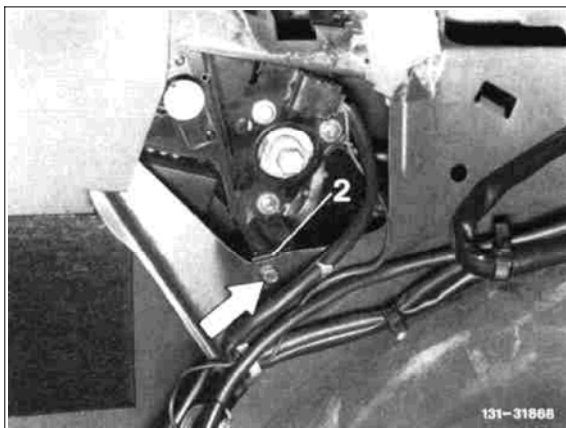
30 Place trailer monitoring control unit into foam cap, then close foam cap with rubber band.

2 Foam cap
N28/1 Trailer monitoring control unit



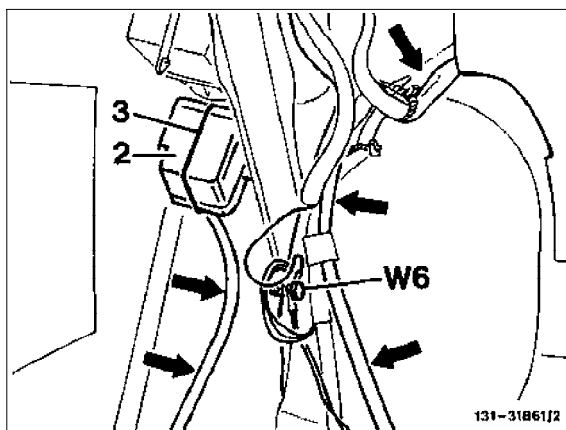
31 Screw foam cap to rear left hand side wall (arrow, screw M6 x 20 and nut M6). On vehicles with sliding roof mount holder between sliding roof motor and side wall.

2 Holder of foam cap



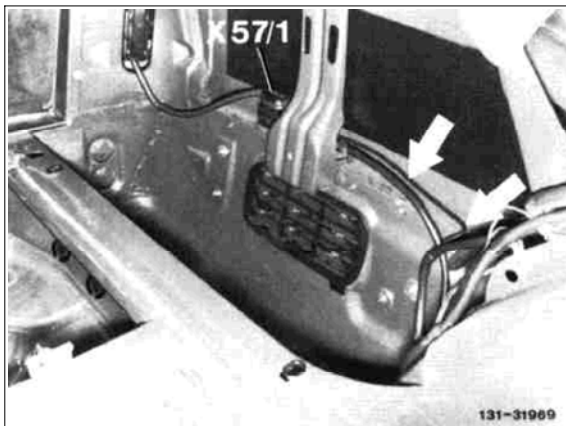
32 Connect ground line at ground point

2 Foam cap
3 Rubber band
W6 Ground, trunk wheelhouse, left



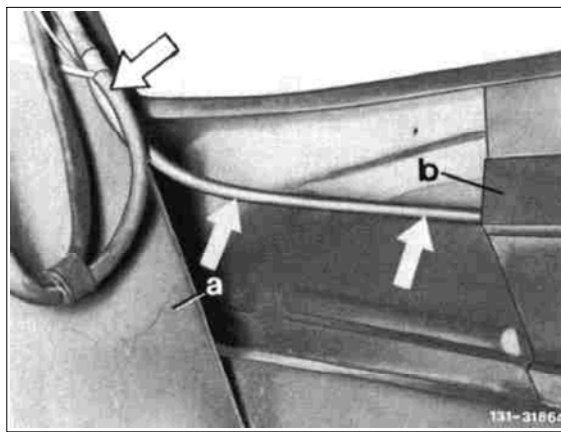
33 Install left hand intermediate plug of auxiliary harness to plug connection for left hand tail lamp and mount.

X57/1 Plug connection tail lamp left/trailer coupling



34 Remove intermediate plug for right hand tail lamp and pull auxiliary harness through reinforcement of side member into spare wheel well.

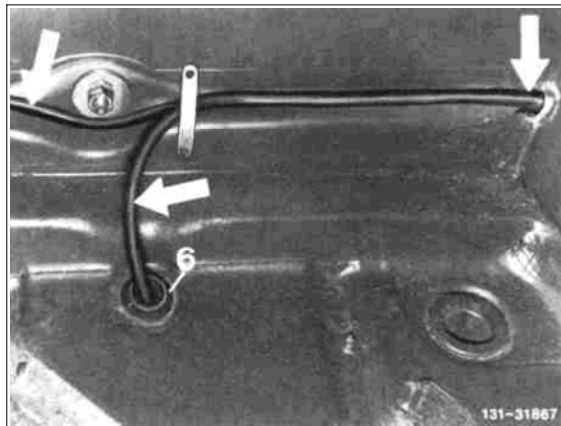
- a Wheelhouse rear left
- b Reinforcement on side member



35 Pull auxiliary harness from spare wheel well through side member.

36 Remove rubber grommet in cargo floor and insert new rubber grommet. Then pull lacing for socket through rubber grommet.

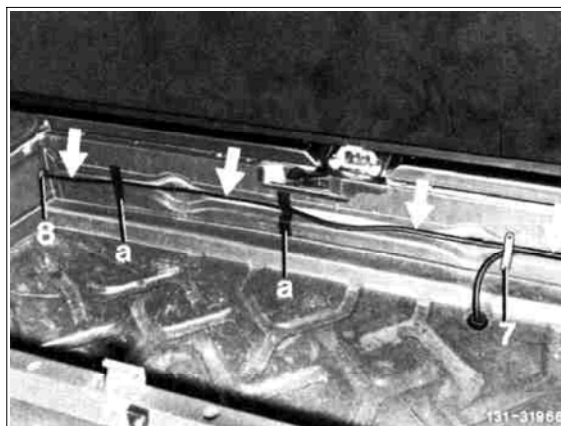
- 6 Rubber grommet



37 Install lacing for right hand tail lamp to right hand side member. If no cutout similar to left hand side is available, drill hole (14 mm dia.) into side member and insert rubber grommet. Pull auxiliary harness through grommet.

38 Fasten auxiliary harness to cross member.

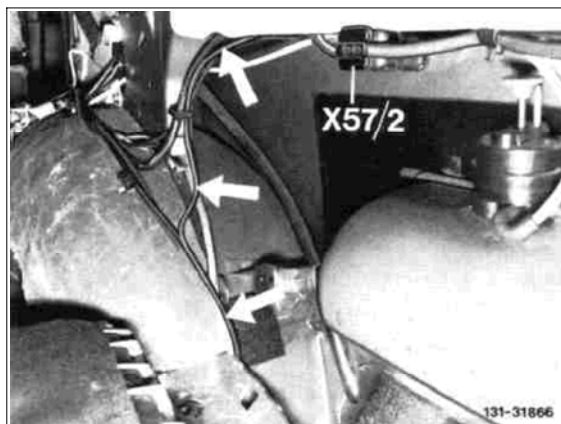
- 7 Clamp
- 8 Rubber grommet
- a Adhesive tape



39 Pull auxiliary harness similar to left hand side through reinforcement of side member and install toward plug connection for right hand tail lamp.

40 Insert auxiliary harness and loose plug sockets again into intermediate plug (refer to wiring diagram page 27) and mount intermediate plug.

- X57/2 Plug connection tail lamp right/
trailer coupling



C. Installing electrical parts with 13-pin socket and constant current line terminal 30, all vehicles

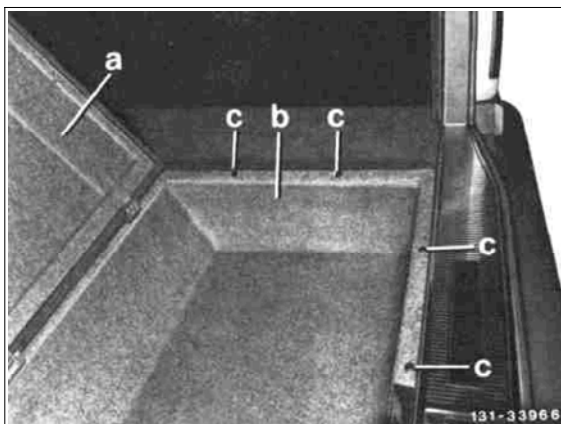


- 1 Disconnect ground line on battery.
- 2 Remove left hand front seat.
- 3 Remove rear seat cushion.
- 4 Remove left hand covers on front and rear entrance.
- 5 Remove lower lining on left hand center pillar.
- 6 Loosen belt end of front safety belt at the left.
- 7 Remove fastening clips of rear floor covering at the left.

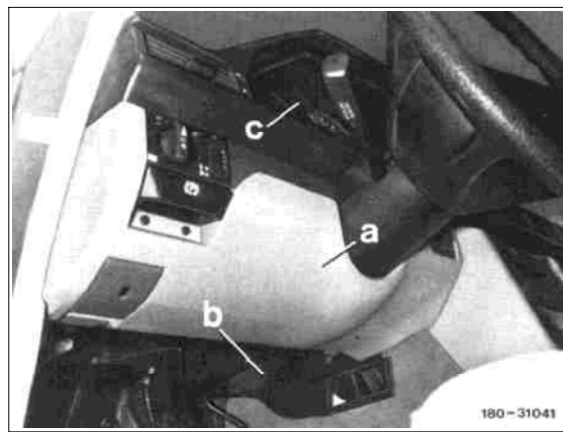
- 8 Force off outer cover (a) at the left and unscrew hinge (b).
- 9 Remove spare wheel cover and spare wheel.
- 10 Remove lining of rear wheel housing at the left.



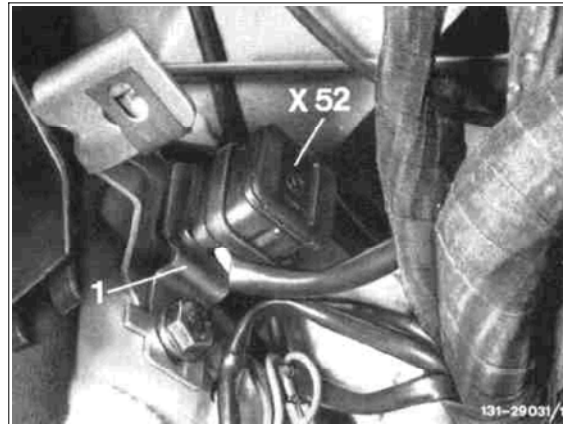
- 11 Raise cargo floor (a) and cover (b) underneath, removing clips (c) for this purpose.
- 12 Open side wall flap at the right and remove fluid tank for rear wiper.



- 13 Remove covers (a and b) under instrument panel.
- 14 Remove lining of left hand front wall pillar.

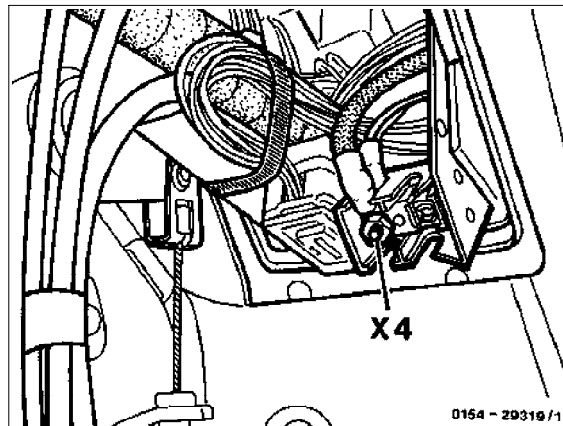


- 15 Mount holder on front wall pillar.
- 16 Clip plug of rear auxiliary harness of holder.
- 17 Press 6-pin connector of front auxiliary harness on plug.



- 18 Connect red line to terminal block (X4) terminal 30.
- 19 Remove cover from fuse and relay box.
- 20 Loosen fuse carrier.

X4 Terminal block terminal 30,
fuse and relay box



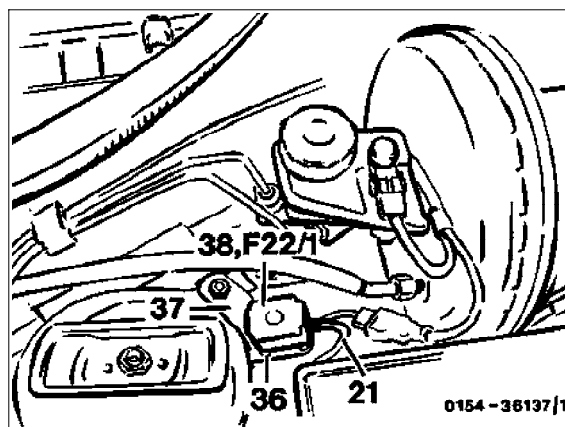
- 21 Pull off combination relay (N10) and unclip relay holder.
- 22 Pull front auxiliary harness from footwell into fuse and relay box.
- 23 Insert plug socket of front auxiliary harness into available opening at bottom of connector (connection 7) for combination relay (N10).



24 Install red and red/black line through fuse and relay box into unit compartment.

25 Insert jacks according to identification into connector and close connector.

- 21 Front auxiliary harness
- 36 Connector
- 37 Holder
- 38 Cover
- F22/1 Auxiliary fuse holder trailer coupling, seat heater



26 Mount holder with screw M8 x 12 and nut M8 on spring strut dome and fasten connector with clips.

27 Plug on auxiliary fuse holder (F22/1) and mount fuse element (16A).

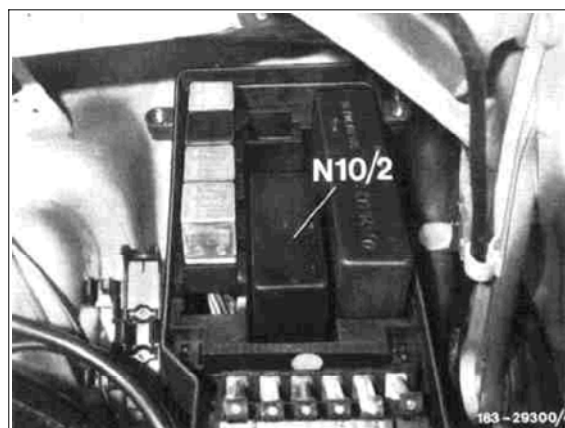
28 Mount cover of auxiliary fuse holder.

29 Fasten relay holder.

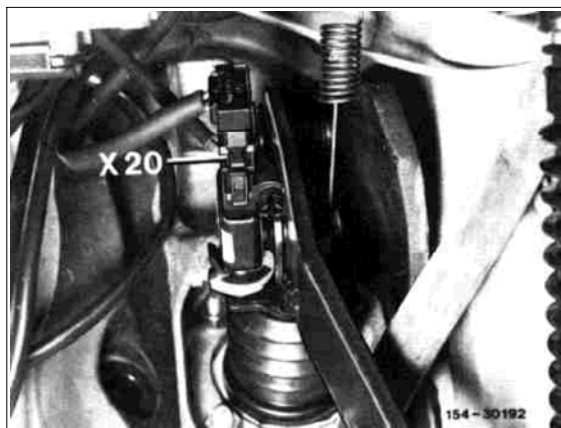
30 Plug on new combination relay (N10/2).

31 Connect lines with cable shoes according to identification, e.g. identification 8 on fuse 8 output (refer to wiring diagram on page 28).

32 Fasten fuse carrier and close cover of fuse and relay box.

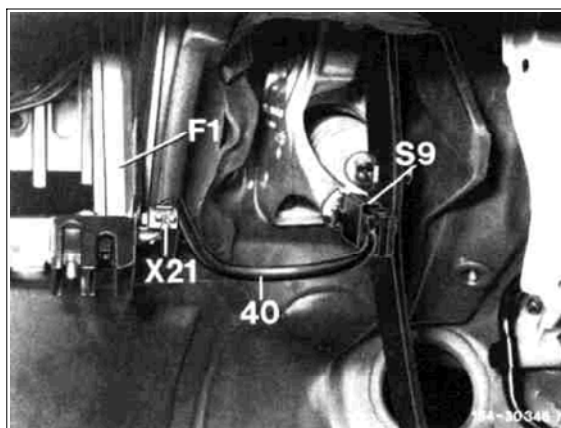


33 Mount intermediate plug of auxiliary harness between harness and stop lamp switch or on vehicles where intermediate contact has already been made to stop lamp switch, disconnect harnesses and install new harnesses from stop lamp switch to fuse and relay box instead and fasten laterally with clips. Then connect all harnesses to multiple plug connection, stop lamp switch.



X20 Plug connection stop lamp switch

- 40 Harness
- F1 Fuse and relay box
- S9 Stop lamp switch
- X21 Multiple plug connection stop lamp switch



34 Install rear auxiliary harness of plug connection (X52) along main harness up to spare wheel well. For this purpose, raise floor covering and insert auxiliary harness into cable duct.

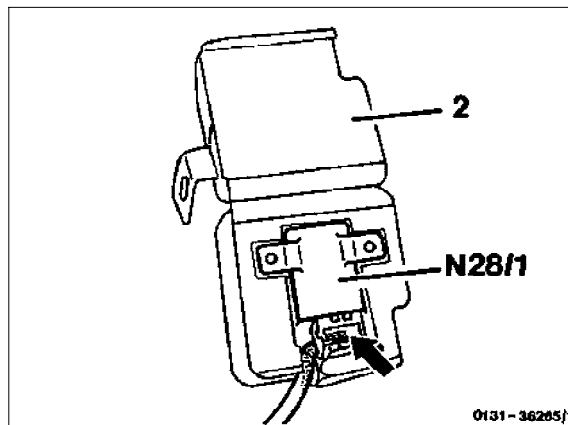
- 1 Holder
- X52 Plug connection trailer coupling (front/rear auxiliary harness)



35 Attach 6-pin connector of rear auxiliary harness (arrow) to control unit trailer monitoring.

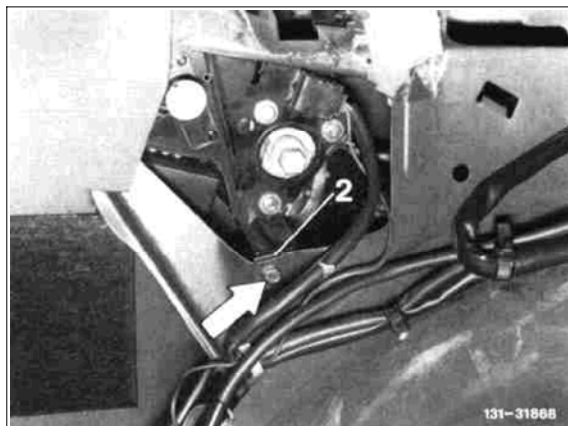
36 Place trailer monitoring control unit into foam cap, then close foam cap with rubber band.

2 Foam cap
N28/1 Trailer monitoring control unit



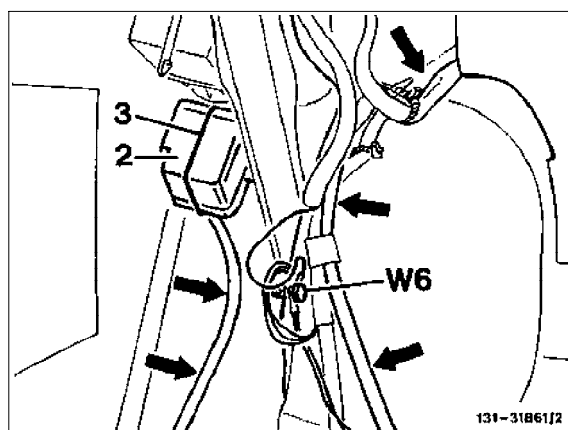
37 Screw foam cap to rear left hand side wall (arrow, screw M6 x 20 and nut M6). On vehicles with sliding roof, the holder is mounted between sliding roof motor and side wall.

2 Foam cap holder



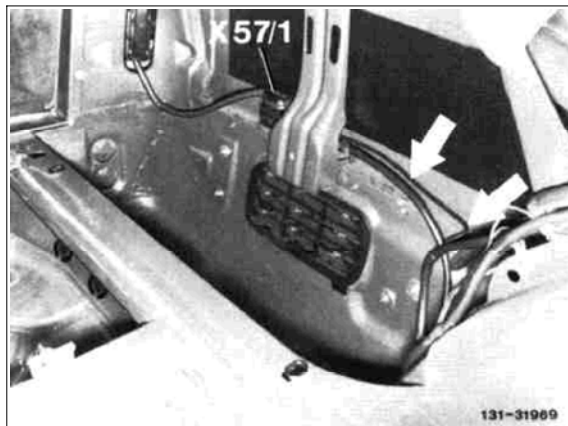
38 Connect ground line to ground.

2 Foam cap
3 Rubber band
W6 Ground in trunk, left rear wheelhouse



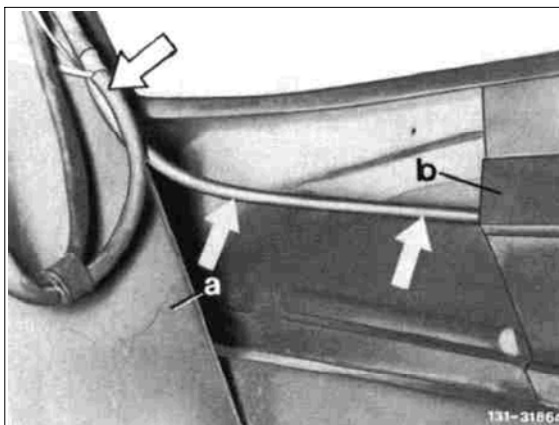
39 Install and mount left hand intermediate plug of auxiliary harness for plug connection of left hand tail lamp.

X57/1 Plug connection, left tail lamp/
trailer coupling



40 Remove intermediate plug for right hand tail lamp and pull auxiliary harness through reinforcement of side member into spare wheel well.

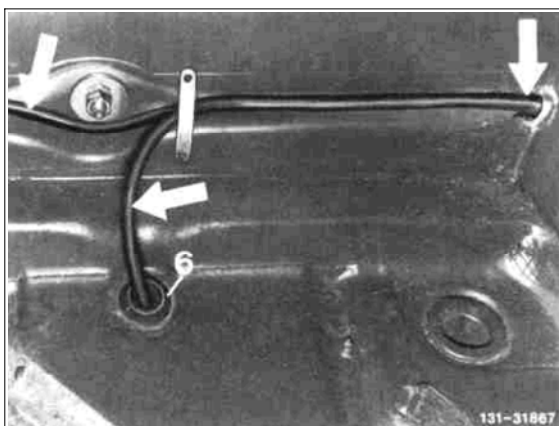
- a Wheelhouse rear left
- b Reinforcement on side member



41 Pull auxiliary harness from spare part well through side member.

42 Remove rubber grommet in cargo floor and insert new rubber grommet. Then pull lacing for socket through rubber grommet.

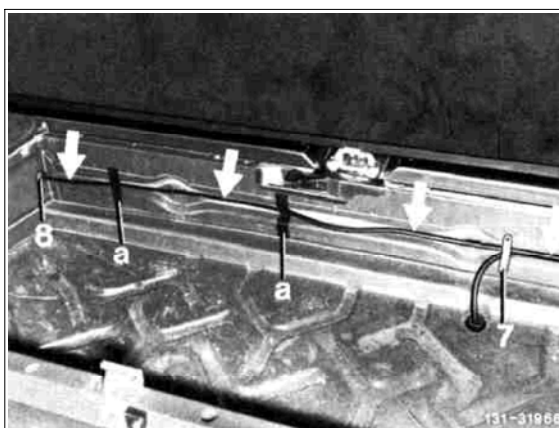
- 6 Rubber grommet



43 Install lacing for right hand tail lamp toward right hand side member. If there is no break-through such as at the left, drill hole (14 mm dia.) into side member and insert rubber grommet. Pull auxiliary harness through hole.

44 Fasten auxiliary harness on cross member.

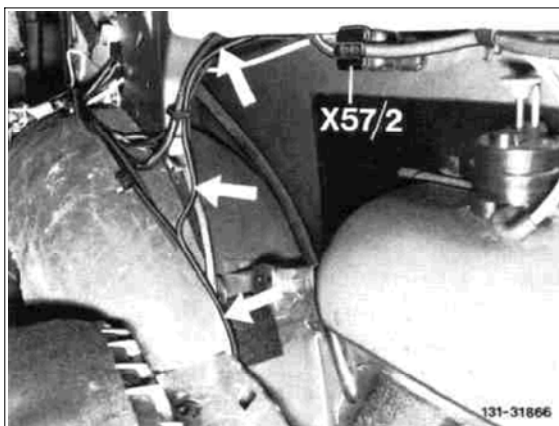
- 7 Clamp
- 8 Rubber grommet
- a Adhesive tape



45 Pull auxiliary harness through reinforcement of side member as at left and install toward plug connection for right hand tail lamp.

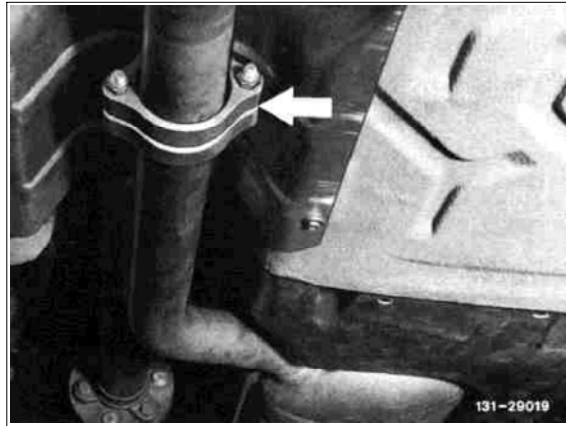
46 Reinsert auxiliary harness and loose jacks into intermediate plug (refer to wiring diagram page 28) and mount intermediate plug.

- X57/2 Plug connection, right tail lamp trailer coupling



D. Installing trailer coupling

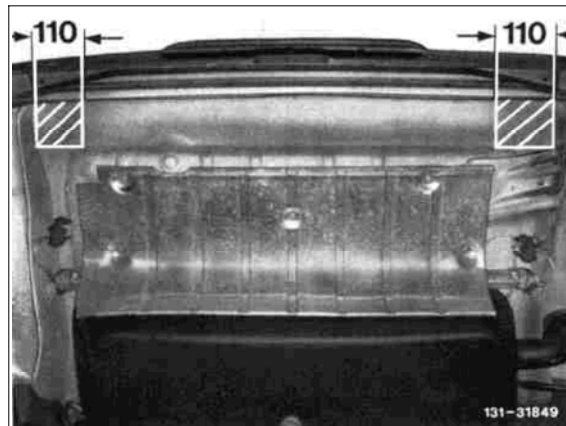
- 1 Remove rear bumper.
- 2 Remove rear part of exhaust system as from flange connection (arrow).



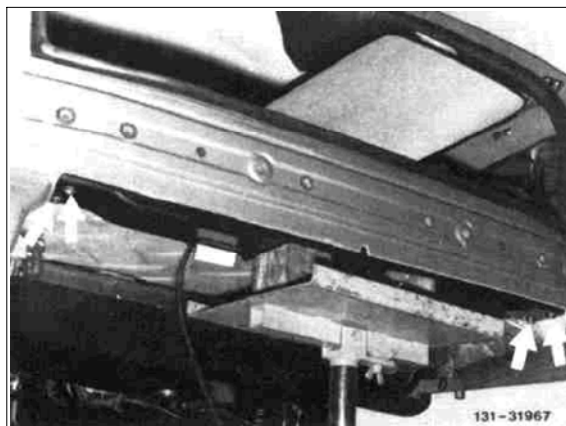
- 3 Remove underfloor protection on rear cross member of rear center piece in marked range of underfloor protection.

Note:

On vehicles as of approx. 02/87 the four bores for cross member of trailer coupling are marked in indicated range by 4 mm dia. holes in cover panel.



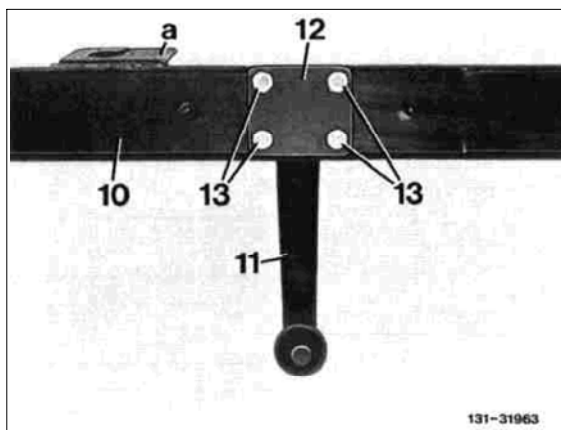
- 4 On vehicles up to approx. 01/87 position cross member of trailer coupling on rear center piece below and align. Mark the four fastening holes (arrows).
- 5 Remove cross member.
- 6 Drill fastening holes (18 mm dia.).
- 7 Paint bright body parts with zinc dust paint.



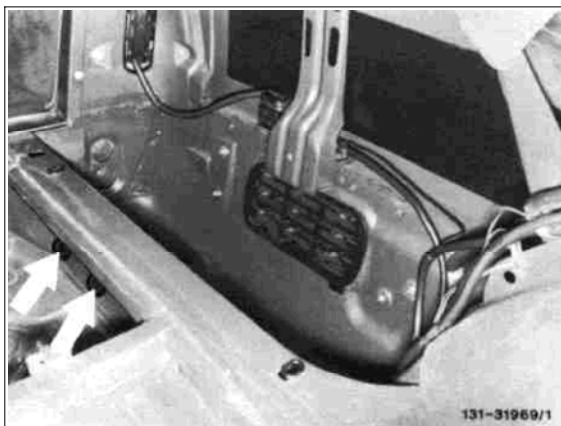
8 On trailer couplings with rigid ball neck, screw ball neck to cross member.

9 Tighten screws for ball neck to 85 Nm.

- 10 Cross member
- 11 Ball neck
- 12 Plate
- 13 Screws M12' 60 (micro-encapsulated)
- a Holder for socket



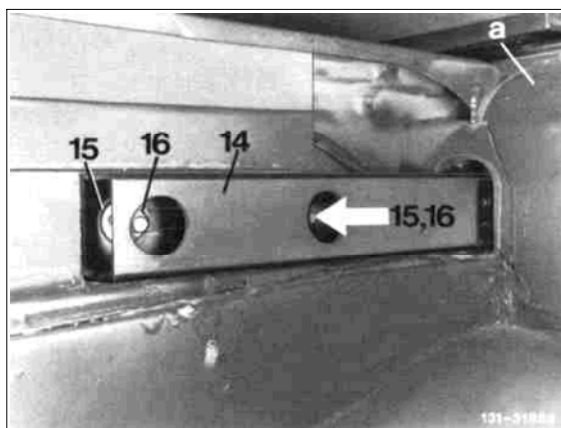
10 Remove plugs (arrows) from fastening holes in vehicle side members.



11 Insert stiffening members, identified with an L or R, in the left hand or right hand vehicle side member and screw down in such a manner that the stiffening members can still be moved.

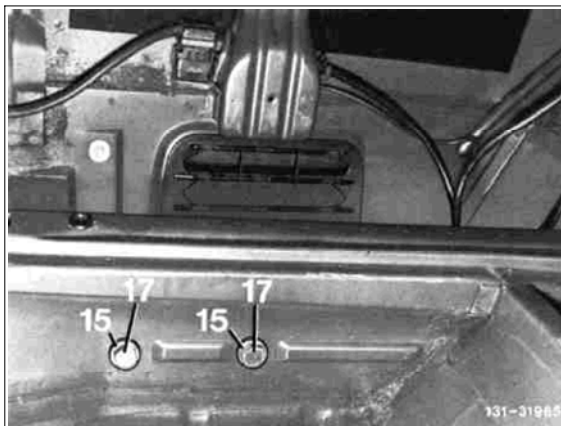
Layout stiffening member left, mirror image at the right

- 14 Stiffening member
- 15 Washer A 10.5 (4 mm thick)
- 16 Nut M10 (self-locking)
- a Rear center piece



Layout fastening screws left, mirror image at the right

- 15 Washer A 10.5 (4 mm thick)
- 17 Screws M10' 30

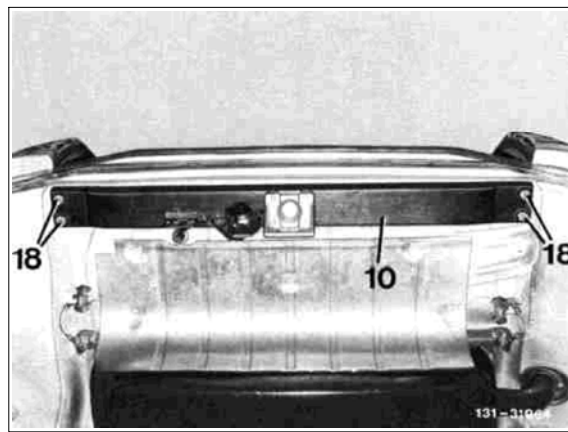


12 Center bores of stiffening members and body from below by means of a screwdriver. Then screw cross member of trailer coupling to stiffening members.

13 Tighten screws without collar to 85 Nm or screws with collar to 110 Nm.

10 Cross member

18 Screw M12' 1.5' 70 (micro-encapsulated)



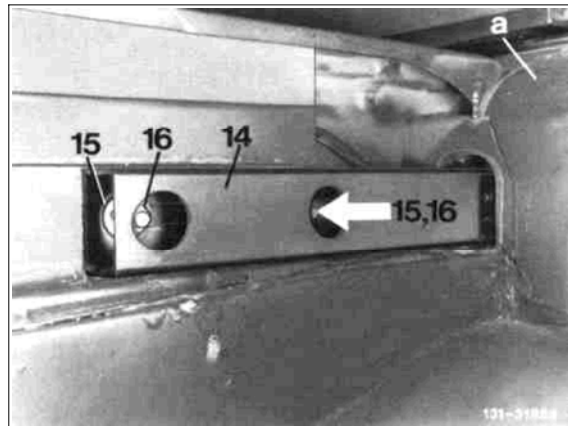
14 Tighten self-locking nuts of screw connection stiffening member/body left and right in rear passenger compartment to 43 Nm.

14 Stiffening member

15 Washer A 10.5 (4 mm thick)

16 Nut M10 (self-locking)

a Rear center piece



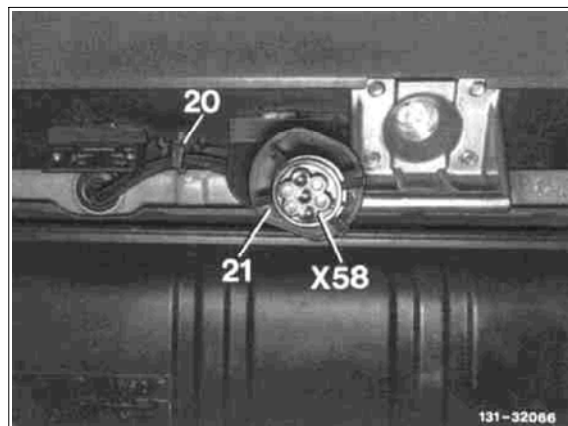
15 Fasten auxiliary harness to cross member.

16 Pull rubber grommet on auxiliary harness.

20 Cable strap

21 Rubber grommet

X58 Socket without housing



17 Connect auxiliary harness to socket as follows:

Connection 7-pin socket

Terminal	Line
58 L	gray
58 R	gray/red
54	black/red
54 g	gray/green 1) (fog tail lamp)
L	black/white
R	black/green
31	brown

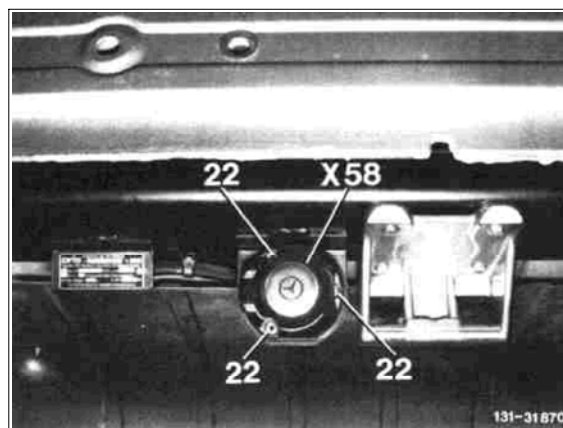
- 1) Connect only if the trailer has a fog tail lamp. Otherwise, insulate line and lace back.

Connection 13-pin socket

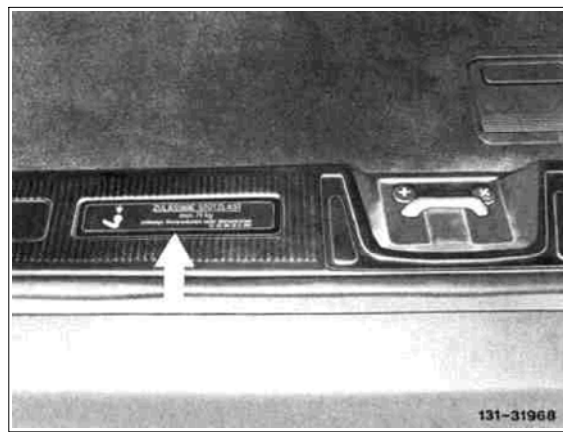
Terminal	Line	mm2
1	black/white	0.75
2	gray/green	0.75
3	brown	0.75
4	black/green	0.75
5	gray/red	0.75
6	black/red	0.75
7	gray	0.75
9	red/black	2.5
13	brown	2.5

- 18 Screw socket to holder.

- 22 Screw B4.8' 32
X58 Socket



19 Glue label (arrow) on loading edge.

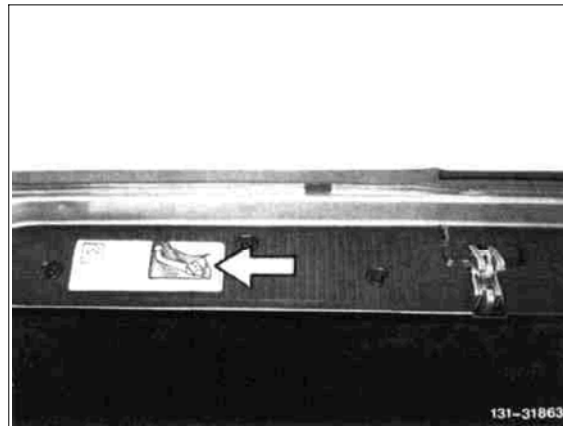


20 Glue label (arrow) to rear wall door.

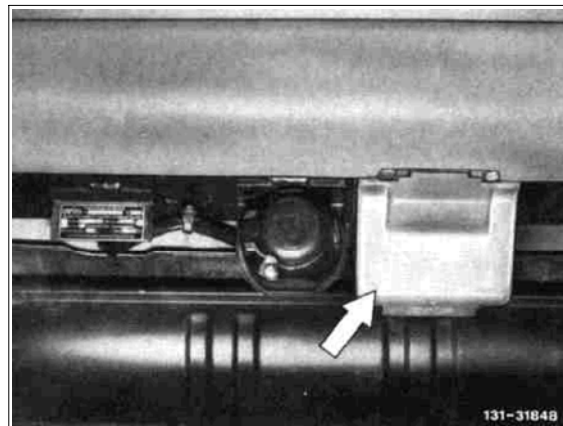
21 Reinstall or fasten all removed parts.

22 Connect ground line to battery.

23 Test electrical system for function.

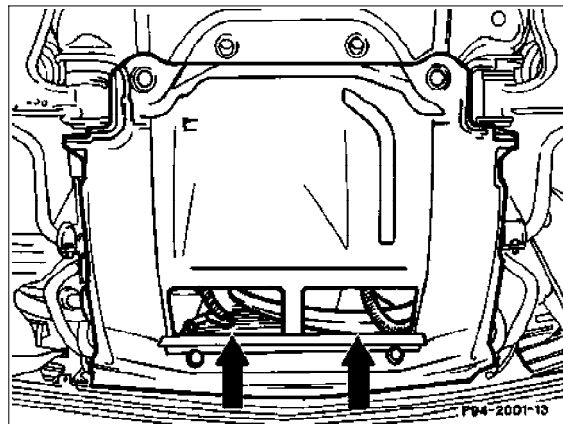


24 With removable ball neck, press covering cap (arrow) on ball neck mount and place pocket with ball neck into vehicle.

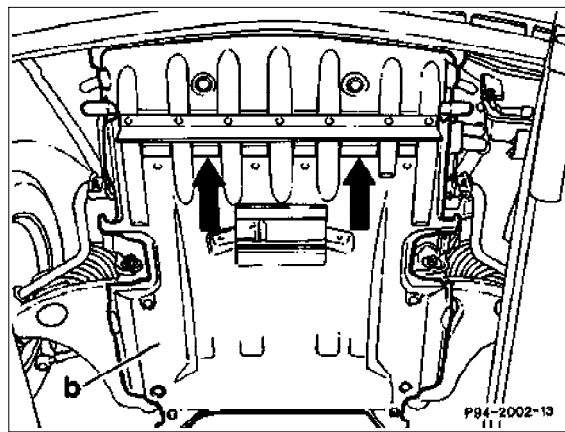


25 On model 124.190 with air-conditioner or temperature control the front section of the noise capsule or the underfloor protection must be replaced with a version with ventilation slits (arrows).

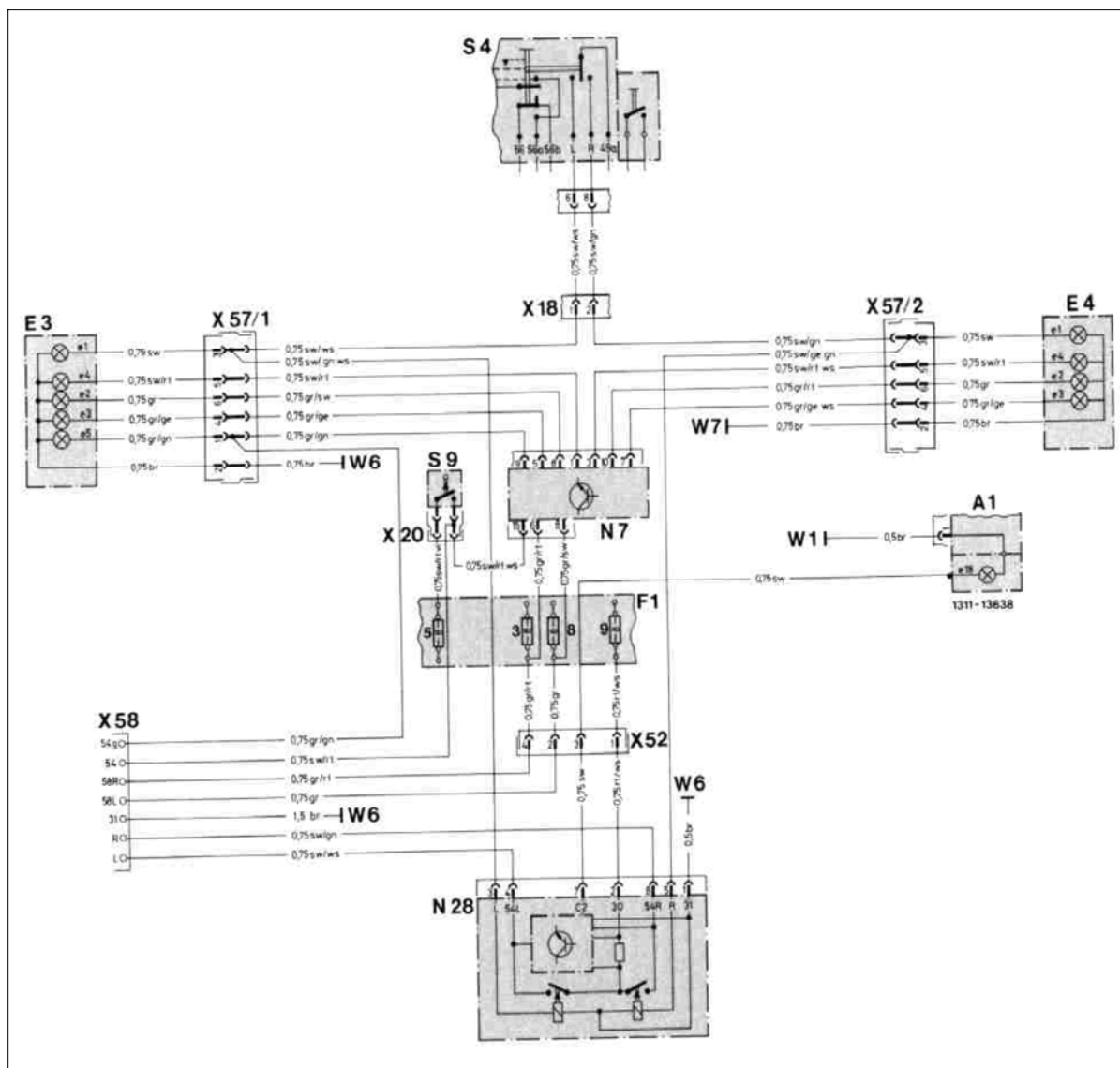
a Noise capsule, front section with ventilation slits



b Underfloor protection with ventilation slits



E. Wiring diagrams



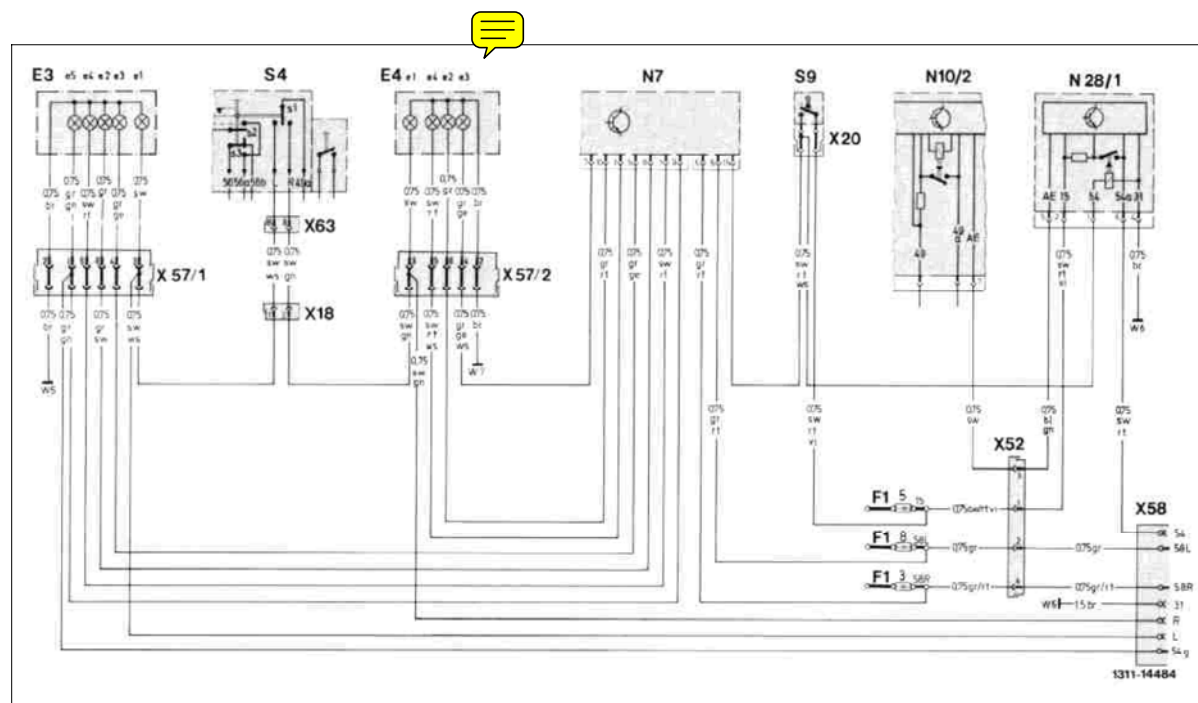
Wiring diagram with 7-pin socket for vehicles up to approx. 07/86 without constant current line terminal 3

A1	Instrument cluster	E4e1	Flasher
A1e18	Checkup, trailer coupling	E4e2	Tail lamp/parking lamp
E3	Tail lamp unit left	E4e3	Back-up lamp
E3e1	Flasher	E4e4	Stop lamp
E3e2	Tail lamp/parking lamp	F1	Fuse and relay box
E3e3	Back-up lamp	F1-3	Fuse 3, terminal 58 R
E3e4	Stop lamp	F1-5	Fuse 5, terminal 15
E3e5	Fog tail lamp	F1-8	Fuse 8, terminal 58 L
E4	Tail lamp unit right	F1-9	Fuse 9, terminal 30

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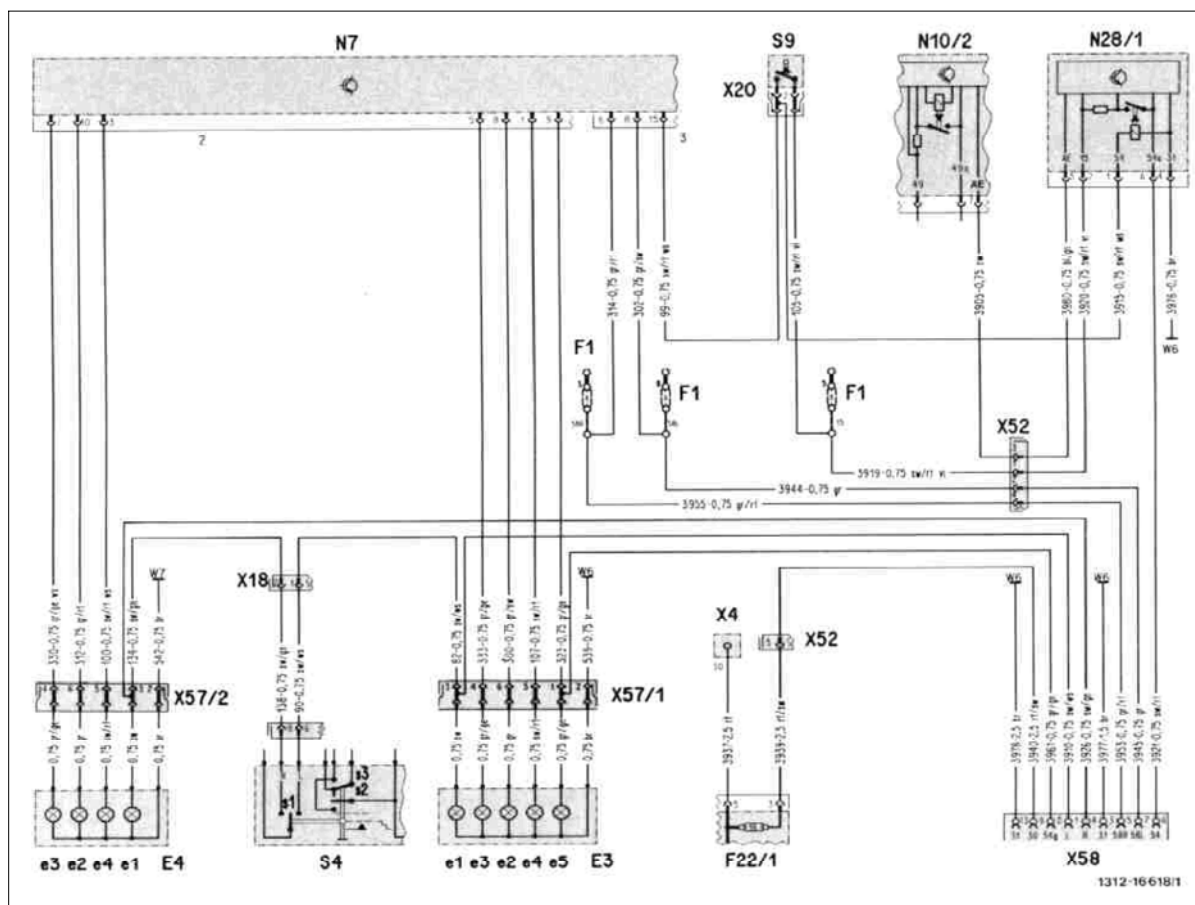
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N7	Lamp monitoring unit	X52	Plug connection trailer coupling
N28	Control unit trailer flasher	X57/1	Plug connection tail lamp unit left/ trailer coupling
S4	Combination switch	X57/2	Plug connection tail lamp unit right/ trailer coupling
S9	Stop lamp switch	X58	Socket trailer coupling (connect terminal 54 g only if trailer has a fog tail lamp)
W1	Main ground (behind instrument cluster)		
W6	Ground, trunk wheelhouse left		
W7	Ground, trunk wheelhouse right		
X18	Plug connection tail lamp harness		
X20	Plug connection stop lamp switch		



Wiring diagram with 7-pin socket for vehicles starting approx. 08/86 without constant current line terminal 30

E3	Tail lamp unit, left	S4	Combination switch
E3e1	Flasher (turn signal)	S9	Stop lamp switch
E3e2	Tail lamp unit /parking lamp	W6	Ground, trunk wheelhouse left
E3e3	Back-up lamp	W7	Ground, trunk wheelhouse right
E3e4	Stop lamp	X18	Plug connection tail lamp harness
E3e5	Fog tail lamp	X20	Plug connection stop lamp switch
E4	Tail lamp unit, right	X52	Plug connection trailer coupling
E4e1	Flasher (turn signal)	X57/1	Plug connection tail lamp unit left/ trailer coupling
E4e2	Tail lamp unit /parking lamp	X57/2	Plug connection tail lamp unit right/ trailer coupling
E4e3	Back-up lamp	X58	Socket trailer coupling (connect terminal 54 g only if trailer has a fog tail lamp)
E4e4	Stop lamp	X63	Plug connection steering harness
F1	Fuse and relay box		
F1-3	Fuse 3, terminal 58 R		
F1-5	Fuse 5, terminal 15		
F1-8	Fuse 8, terminal 58 L		
N7	Lamp checkup unit		
N10/2	Combination relay (flasher (turn signal) with trailer checkup, heatable rear window, wiper motor)		
N28/1	Trailer monitoring control unit		



Wiring diagram with 13-pin socket for all vehicles with constant current line terminal 30

E3	Tail lamp unit, left	N10/2	Combination relay (flasher with trailer checkup, heatable rear window, wiper motor)
E3e1	Flasher	N28/1	Trailer monitoring control unit
E3e2	Tail lamp/parking lamp	S4	Combination switch
E3e3	Back-up lamp	S9	Stop lamp switch
E3e4	Stop lamp	W6	Ground, trunk wheelhouse left
E3e5	fog tail lamp	W7	Ground, trunk wheelhouse right
E4	Tail lamp unit, right	X4	Line connector terminal 30, fuse and relay box/ passenger compartment 2-pole
E4e1	Flasher	X18	Plug connection tail lamp harness
E4e2	Tail lamp/parking lamp	X20	Plug connection stop lamp switch
E4e3	Back-up lamp	X52	Plug connection trailer coupling
E4e4	Stop lamp	X57/1	Plug connection tail lamp unit left/ trailer coupling
F1	Fuse and relay box	X57/2	Plug connection tail lamp unit right/ trailer coupling
F1-3	Fuse 3, terminal 58 R	X58	Socket trailer coupling
F1-5	Fuse 5, terminal 15		
F1-8	Fuse 8, terminal 58 L		
F22/1	Auxiliary fuse holder, trailer coupling, seat heater		
N7	Lamp monitoring unit		

F. Parts ordering note

Parts required for installation are shown in the following spare parts data:

Designation	Parts Group or SA
Scope of delivery for trailer coupling, mechanical	
Scope of delivery for ball head (with removable ball neck only)	SA 11.329
Scope of delivery for trailer coupling, electrical1)	
Adapter for 13-pole trailer socket - 7-pole trailer plug2)	
Noise capsule, front section3)	52
Underfloor protection4)	SA 11.373

- 1) Optionally with 7-pin socket without constant current wire or 13-pin socket and constant current wire
- 2) Customer request only
- 3) Only for models 124.190 with air-conditioner or temperature control (without underfloor protection)
- 4) Only for models 124.190 with air-conditioner or temperature control (with underfloor protection)