3 Heated seat wiring harness

F34f24 Interior fuse box

N72/1 Upper control panel control

module

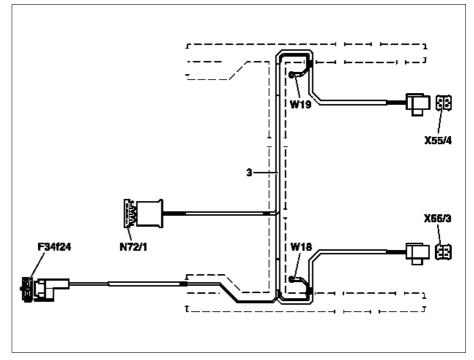
W18 Ground (left front seat

crossmember)

W19 Ground (cross member at right

front seat)

X55/3 Left front seat contacting strip X55/4 Right front seat contacting strip



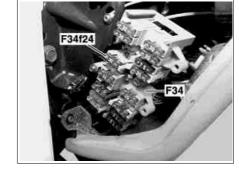
P91.30-2061-06

- 1 Route heated seat wiring harness (3) in the frame floor system.
- Make sure that installed lines cannot be chafed nor kinked.
- 2 Contact plug and socket connection for upper control panel control module (N72/1).
- The upper control panel control module (N72/1) has to be replaced.



P91.30-2064-01

- 3 Route wiring harness with fuse carrier (F34f24) on existing wiring harness along the interior fuse box (F34) and fasten in place.
- i Ensure that no noise can be produced.
- 4 Clip fuse carrier (F34f24) into the interior fuse box (F34).

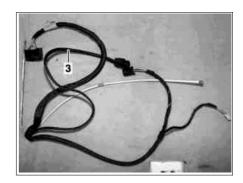


P91.30-2063-01



P91.30-2062-01

- 6 Route heated seat wiring harness (3) at ground points (W18/W19) out of the frame floor system to the seats at the left and right.
- (3) Route the line with sufficient slack so that when the seat is adjusted the line is not chafed, bent or torn off.



P91.30-2065-01