

- Model** all (CAR)
with code 399 (Multicontour front seats with massage function)
- Model** all (CAR)
with code 409 (Left/right front multicontour seat)

General

The multicontour seat control unit performs the following tasks:

- Inflating and deflating the air cushions in the seat backrests of the multicontour seats
- Controlling of the massage function
- Adjusting the stored pressure values when calling up the memory feature and storing the contours

- Shutoff of the respective function if the pressure valve responsible has overheated

Variants of multicontour seat control unit:

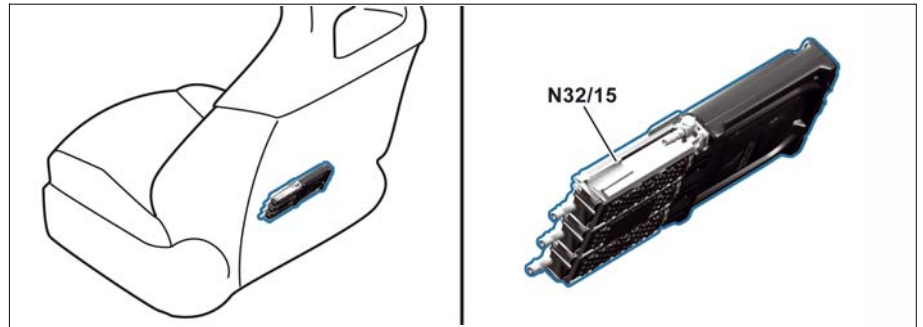
- Driver multicontour seat control unit (N32/15 or N32/29)
- Front passenger multicontour seat control unit (N32/16 or N32/30)

Location

The driver/front passenger multicontour seat control unit is located in the backrest frame of the respective seat.

Shown on model 177.0

N32/15 *Driver multicontour seat control unit*



P91.25-2681-74

Structure

The multicontour seat control unit contains integrated piezo valves to supply air to the air cushions.

Function requirement

- Circuit 30t ON