Version Coding: ESA with Memory

Version coding must be undertaken when new left/right ESA control module(s)(N32/1, N32/2) are connected to battery current for the first time.

Model 210 Version Coding

- Seat adjustment motors AEG (Hammerstein) with head restraint preset
- Seat adjustment motors AEG (Hammerstein) without head restraint preset
- Seat adjustment motors Bosch (Brose) with head restraint preset
- Seat adjustment motors Bosch (Brose) without head restraint preset
- Steering coulmn adjustment active/inactive

Model 208 Version Coding

- Seat adjustment motors AEG (Hammerstein) with head restraint preset
- Seat adjustment motors AEG (Hammerstein) without head restraint preset

Version coding must be performed when new front driver-side/passenger side door control module(s) (N69/1, N69/2) are connected to battery current for the first time.

Version Coding Models 208, 210:

Electrical Seat Adjustment (ESA): YES/NO

Country version (for N69/1): Rest of the world

(USA) (J

i

The left/right front ESA control module (with memory) (N32/1, N32/2) and the Front driver-side/passenger-side door control module (N69/1, N69/2) may be coded numerous times as necessary.