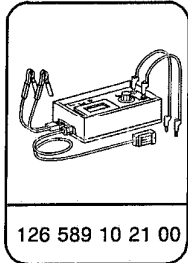


Special tool



Type 1

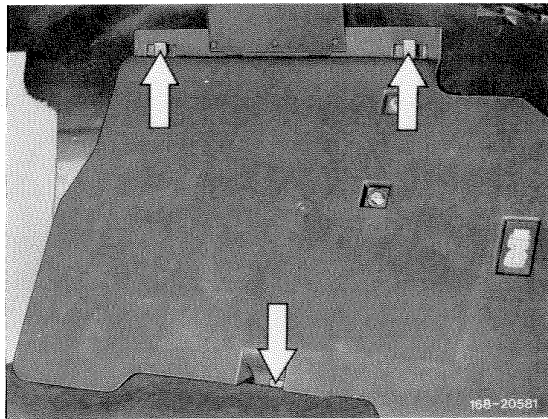
Note

Type 2 is distinguished by:

- Modified arrangement of red, 10-pin plug from footrest to panel situated below footrest.
- Modified arrangement of voltage converter from front bulkhead pillar to panel situated below footrest.

Removal

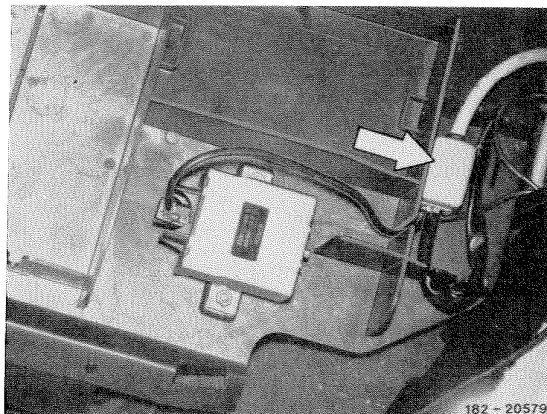
- 1 Turn ignition key to position 0, disconnect and insulate negative battery terminal.
- 2 Remove floor mat from right side of driver's footwell.
- 3 Remove footrest from bulkhead (arrow).



168-20581

91-650 R and R voltage converter for airbags and ETRs (up to 08/87)

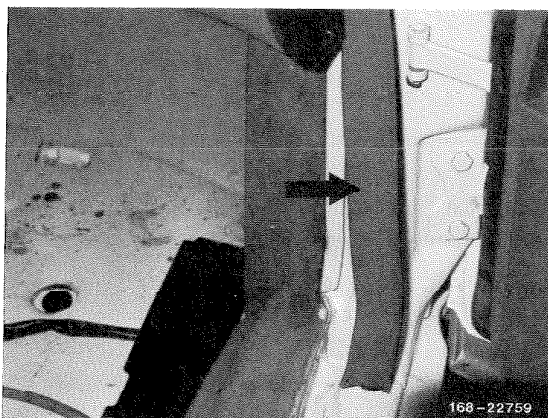
- 4 Disconnect red, 10-pin control unit plug under footrest.



182-20579

- 5 Remove front right side door sill.

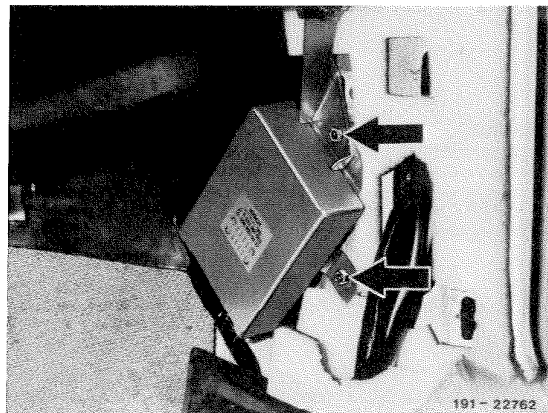
- 6 Press off edge trim around side cladding (arrow).



168-22759

- 7 Pull side cladding away from front bulkhead pillar towards the rear.

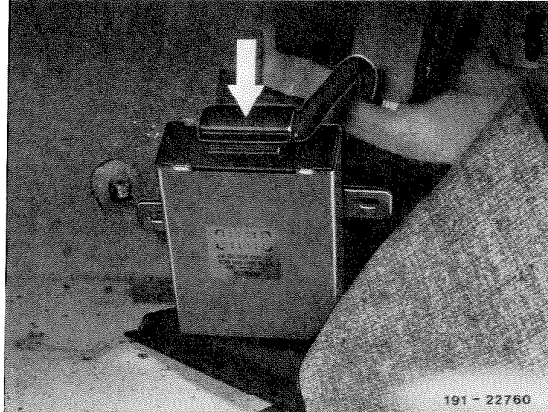
- 8 Unscrew and remove voltage converter.



191-22762

91-650 R and R voltage converter for airbags and ETRs (up to 08/87)

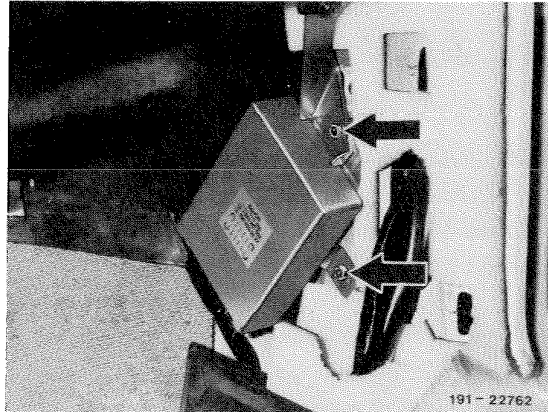
- 9 Disconnect plug from voltage converter.



191-22760

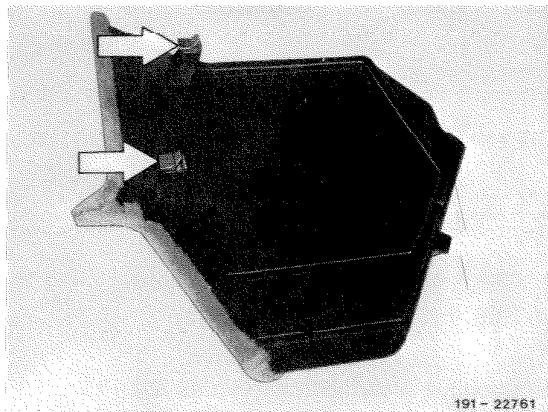
Installation

- 10 Connect plug to voltage converter.
11 Install voltage converter securely (arrow).
12 Check system with test instrument (91-700).



191-22762

- 13 Install side cladding on front bulkhead pillar with clips.
14 Continue installation in reverse order to removal.
15 Check system with SRS MIL.

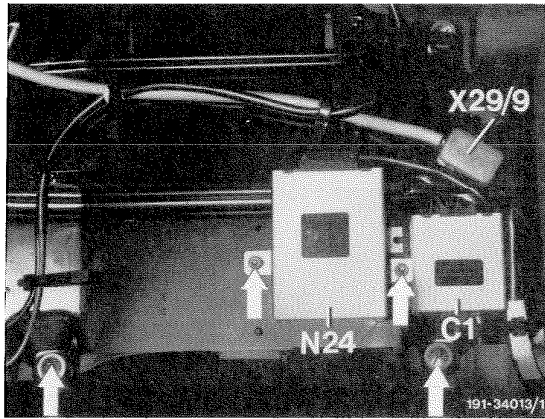


191-22761

Type 2

Removal

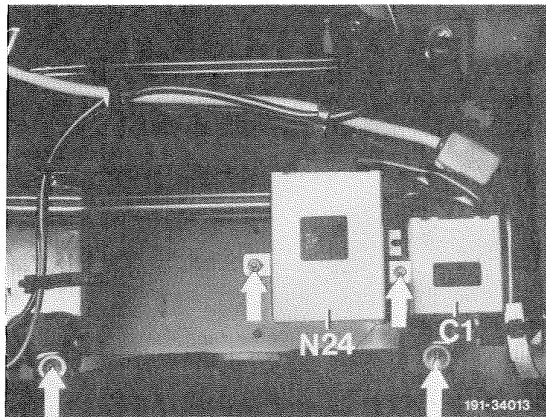
- 1 Turn ignition key to position 0, disconnect and insulate negative battery terminal.
- 2 Remove floormat from front passenger's footwell.
- 3 Remove screws from top of footrest, raise footrest and remove.
- 4 Disconnect red, 10-pin plug connector (X29/9).
- 5 Remove right side door sill.
- 6 Press off edge trim to the right, remove side cladding from front passenger's footwell.
- 7 Remove the two lower panel clips.
- 8 Disconnect plug-connector from voltage converter (N24).



191-34013/1

Installation

- 9 Connect plug to voltage converter.
- 10 Install voltage converter (N24) securely.
- 11 Check system with test instrument (91-700).
- 12 Continue installation in reverse order to removal.
- 13 Check system with SRS MIL.



191-34013