

A detailed schematic cross-sectional view of a vehicle interior, likely a truck or heavy-duty vehicle, showing the driver's compartment and front passenger area. The diagram includes the following labeled components:

- 1**: Driver's seat.
- 2**: Front passenger seat.
- 3**: Steering wheel.
- 4**: Dashboard/instrument cluster.
- 4A**: A specific component on the dashboard.
- 5**: Engine/motor unit located at the rear of the compartment.
- 5'**: Another engine/motor unit located near the front left corner.
- 6**: A vertical support or pillar.
- 7**: A horizontal structural member or beam.
- 8**: Multiple instances of small components, possibly sensors or actuators, located along the side walls and under the seats.
- 8'**: A larger component, possibly a speaker or light fixture, mounted on the side wall.
- 9**: A control lever or pedal.
- 10**: A large rectangular component, possibly a battery bank or storage unit, located behind the driver's seat.
- 10'**: A smaller component associated with the main unit 10.
- 11**: A large, rounded component, possibly a fuel tank or air filter housing, located behind the passenger seat.
- 12**: A mechanical assembly, possibly a pump or valve, located below the main unit 10.
- 12'**: A component associated with unit 12.
- 13** and **13'**: Two vertical pipes or tubes extending from the bottom of the compartment.
- 14**: A horizontal beam or support structure at the rear of the compartment.
- C**: A small figure of a person standing in the rear of the compartment, indicating scale.
- WL**: A wavy line at the bottom left representing ground level or a water line.

Fig. 3