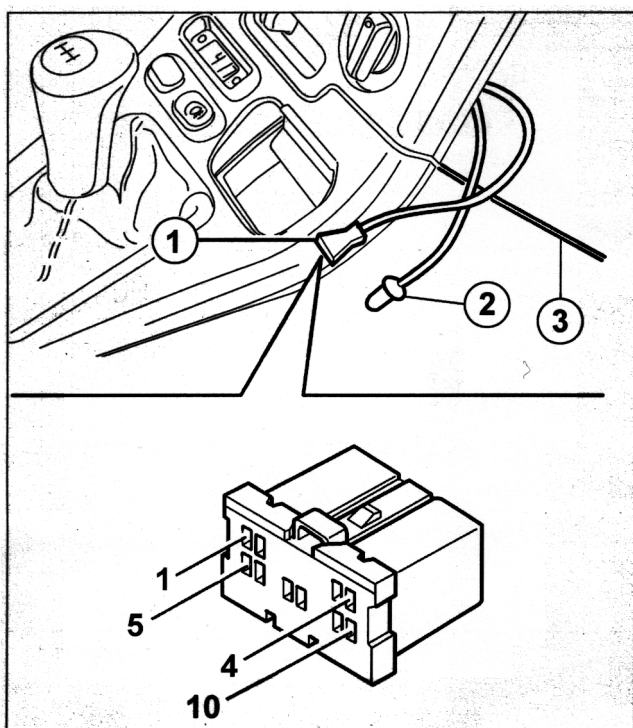
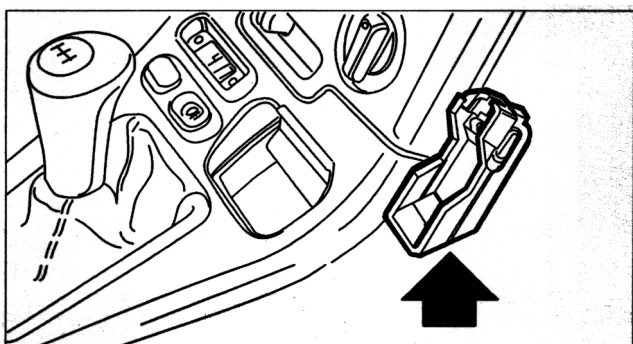


P3W01CL01



P3W01CL02



P3W01CL03

DESCRIPTION

Vehicles which are prepared for cellular telephones, are fitted with the following specific components in production:

- dual function, electrically operated aerial (radio plus cellular telephone) located in the right rear of the vehicle;
- dual function speaker (radio plus cellular telephone) located below the dashboard, passenger side;
- two connectors, located at the front of the centre tunnel, one of which is 10-way for supply and connection to the speaker and one of which is for connection to the electric aerial;
- special wiring for connecting the components for the preparation for the cellular telephone with the vehicle electrical equipment.

Electrical connections

There are two connectors for the electrical connections: one 10-way (1) for supply and connection to the speaker and one connector (2) for connection to the electric aerial.

To gain access to the connectors, undo the bolts and remove the flap (3).

For the connection to the connector (1), refer to the table below.

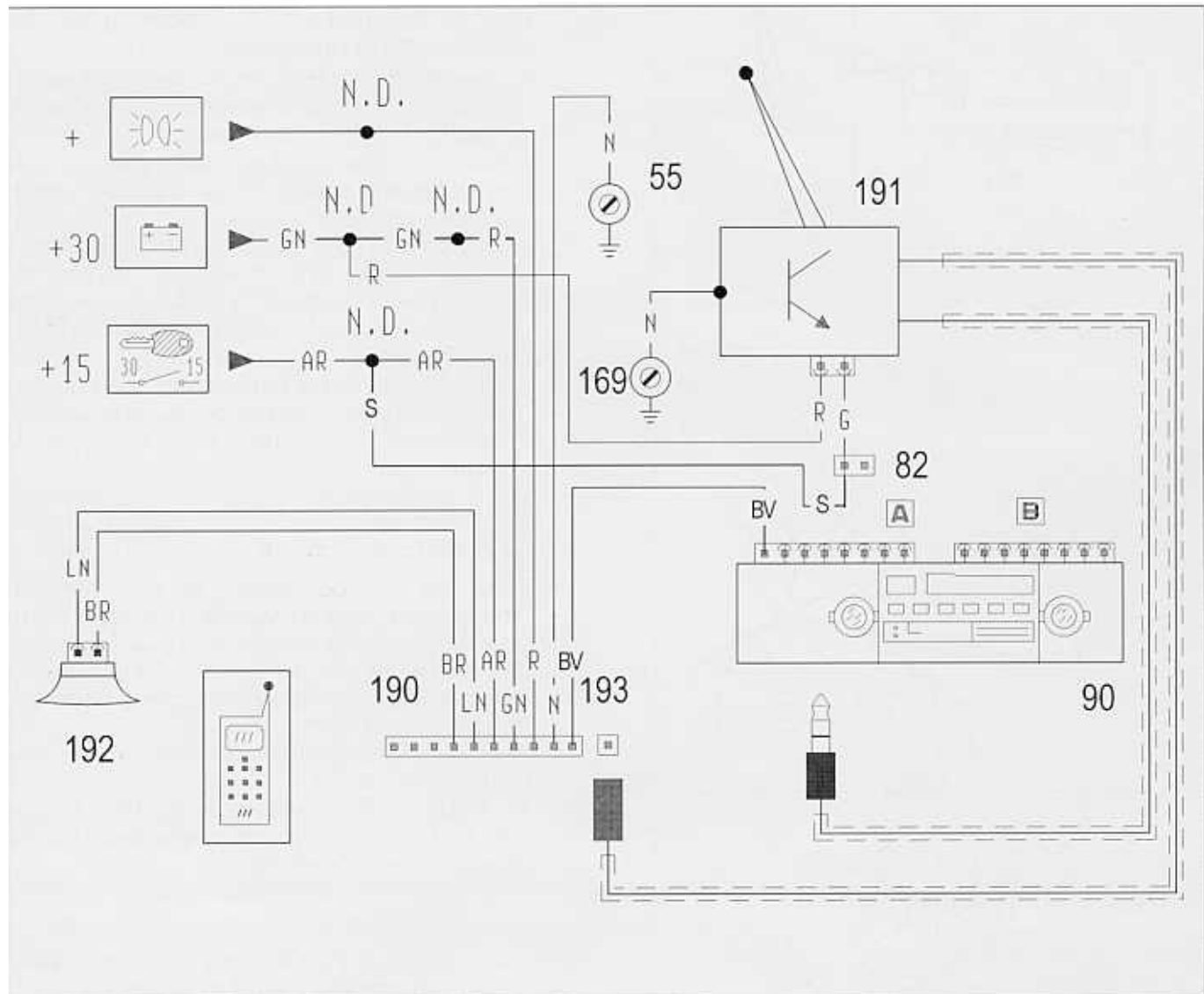
To install a hands free kit, in addition to following the wiring diagram overleaf, follow these recommendations:

- it is advisable to fit the microphone near the front courtesy light in order not to affect the driver's visibility;
- the recommended position for fitting the cellular telephone mounting is shown in the diagram below.

Pin 1 - 3	Not connected
Pin 4	Mute function
Pin 5	Earth
Pin 6	Positive from battery
Pin 7	Lights positive
Pin 8	Positive controlled by ig.
Pin 9	Speaker negative
Pin 10	Speaker positive

55.

Wiring diagram for preparation for cellular telephone



P3W02CL01

Key

- 55. Left dashboard earth
- 82. Join between dashboard and rear cables
- 90. Radio receiver
- 169. Earth for aerial
- 190. Join for preparation for cellular telephone
- 191. Dual function aerial
- 192. Dual function speaker
- 193. Aerial connector