

## Driver information module (DIM), replacing

### Preparations

**Note!** Read off data from the control module before replacing the control module. This is carried out via VIDA communication. The current data must be entered into the new control module after replacement.

### Driver information module (DIM), replacing

Ignition off.

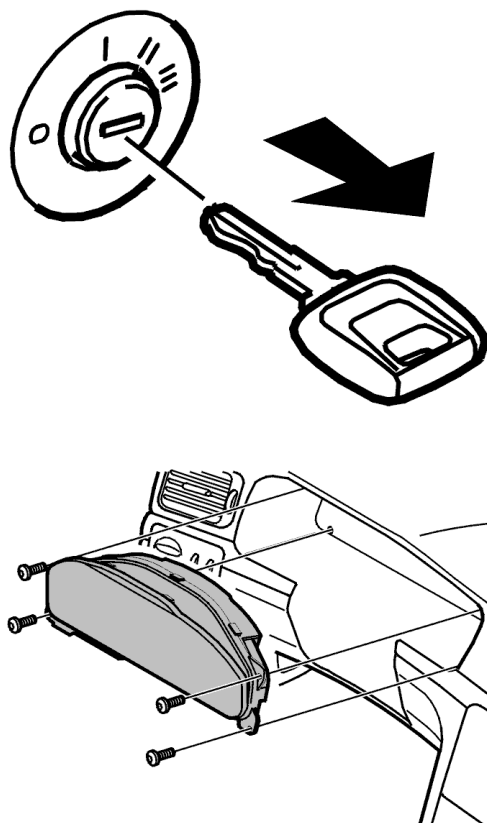
Remove the key.

**Note!** The key must be removed to ensure that the ignition is not switched on by mistake.

**Note!** After the key has been removed: Wait 1 minute before starting work.

### Remove:

- the surround for the combined instrument panel by pulling it straight out.
- the 4 screws
- the connector
- the combined instrument panel.



### Installing the driver information module (DIM)

#### Install:

In reverse order.

### Ordering software and programming control modules

Order software according to the table below.

|                                 |                          |
|---------------------------------|--------------------------|
| S60                             | <a href="#">Order SW</a> |
| V70 2000-, V70 XC<br>2001-/XC70 | <a href="#">Order SW</a> |

Program the new control module according to the table below.

|                   |                         |
|-------------------|-------------------------|
| S60               | <a href="#">Load SW</a> |
| V70 2000-, V70 XC | <a href="#">Load SW</a> |

|            |  |
|------------|--|
| 2001-/XC70 |  |
|------------|--|

### Finishing work

The customer parameters must be programmed after replacing the control module. The clock must also be reset. Finally, check that no diagnostic trouble codes (DTCs) were stored during replacement. Information about programming control modules and reading off diagnostic trouble codes (DTCs) can be found under VIDA communication.