

CONTROL - SIGNALS: PRECAUTIONS FOR REPAIR



Note, one or more warnings are present in this procedure



1. ROTARY SWITCH



CAUTION

Incorrect wheel alignment may damage the rotary switch.

During an operation on the steering column switch assembly, the wheels of the vehicle must be set straight ahead.



CAUTION

In order not to damage the rotary switch, do not turn the movable part of the rotary switch (except if adjusting).

To avoid damage, the rotary switch must be in the neutral position when refitting the steering wheel.



CAUTION

To ensure that the electronic systems operate correctly, do not damage the locking systems of the connectors.

In order not to damage the wiring harness, observe the original routing when refitting the steering column switch assembly.



Repair-30x04x03x40-02x60-1-1-1.xml



CONTROL PANEL: REMOVAL - REFITTING

Equipment required

Diagnostic tool

Locations and specifications (tightening torques, parts to always be replaced, etc.).[\(see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view\)](#) .

REMOVAL

1. REMOVAL PREPARATION OPERATION

■ Unclip the centre front panel trim.

■ Place:

- the air mixing control to the hottest position,
- the air distribution control to the air vent position,
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the air recirculation switch to the air recirculation position.

2. REMOVAL OPERATION

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Remove the control panel bolts from the centre front panel trim[\(see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view\)](#)

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Move the control panel[\(see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view\)](#) .

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Disconnect the control panel connectors.

REFITTING