



Renault Espace (JE)

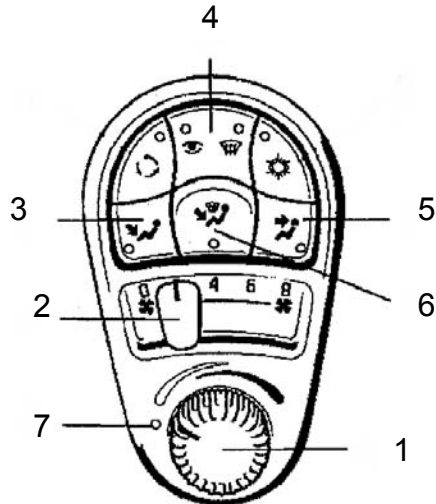
Temporary failure of the air conditioning / heating fan

If in the case of the above-mentioned vehicles with the fabrication numbers listed below the air conditioning/heating fan should fail temporarily, a faulty cable connection on the relay carrier could be the cause. The electrical relay connection in the fuse box (engine compartment) is modified as follows using a repair kit supplied by the vehicle manufacturer:

- Disconnect the battery and remove if necessary
- Take the cover off the fuse box
- Remove the relay (234) with holder
- Remove the relay bracket and shorten the cable to a length of 150 mm
- Install the repair kit and connect to the vehicle cable strand
- Put back together in reverse order
- If necessary enter the radio code and, if LEDs 3+5+6 light up continually (see drawing), initialise the heating fan

Carry out initialisation as follows, with the ignition switched off (see drawing):

- Set the temperature control (1) to "cold air" by turning it anti-clockwise (as far as it will go)
- Set the speed control (2) to "O" and press buttons 4+6 simultaneously, and, keeping them pressed, switch on the ignition
- As soon as warning lamp 7 flashes, release the buttons
- The setting has been successful if the warning lamps of buttons 5+7 are lit continually



The following vehicles can be affected:

Type:	Fabrications no:
JE0 A	T000001 - T043317
JE0 E	K000001 - K006089
JE0 E	T000001 - T052140
JE0 G	T000001 - T001127
JE0 H	T000001 - T007718
JE0 P	T000001 - T005319

Important note:

The fabrication no. is not the chassis no..

It is on the type plate. In the case of vehicles built before 1996 this plate is oval and attached in the engine compartment. The fabrication number is given in the second-last row of digits. From 1996 onwards the type plate is rectangular and is on the B-pillar on the passenger side. The fabrication number is given on the right in the first row.