

64 53 551**Removing and installing/replacing capacitor (with desiccant insert) for heating and air conditioning system****Special tools required:**

- [00 9 030](#)

**Warning!**

Danger of injury!

Refrigerant circuit is under high pressure!

Avoid contact with refrigerant and refrigerant fluid.

Read and comply with safety information:

- [Handling R 134a tetrafluorethane refrigerant](#)
- [Handling refrigerant fluid](#)

**Important!**

Risk of damage!

Restart engine only when air conditioning system has been correctly filled.

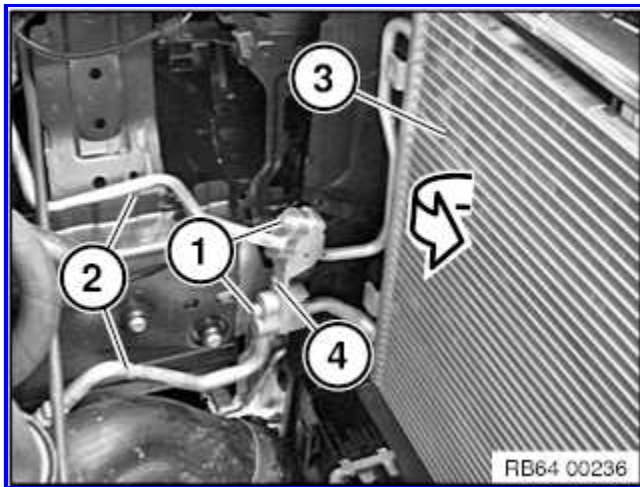
[Follow instructions for opening and replacing parts in refrigerant circuit!](#)

Note:

Desiccant insert cannot be replaced separately.

**Necessary preliminary tasks:**

- [Drain off air conditioning system](#)
- Remove [radiator](#)



Release screws (1).

Pull out refrigerant lines (2) from condenser (3) and set aside.

Tightening torque [64 53 3AZ](#).

Release screw (4).

Remove condenser (3) in direction of arrow.

Installation note:

The fins on the radiator and condenser should not be damaged.

Replace sealing rings.

Use special tool [00 9 030](#) to install sealing rings without damaging them.



After installation:

- [Evacuate and fill heating and air conditioning system](#)