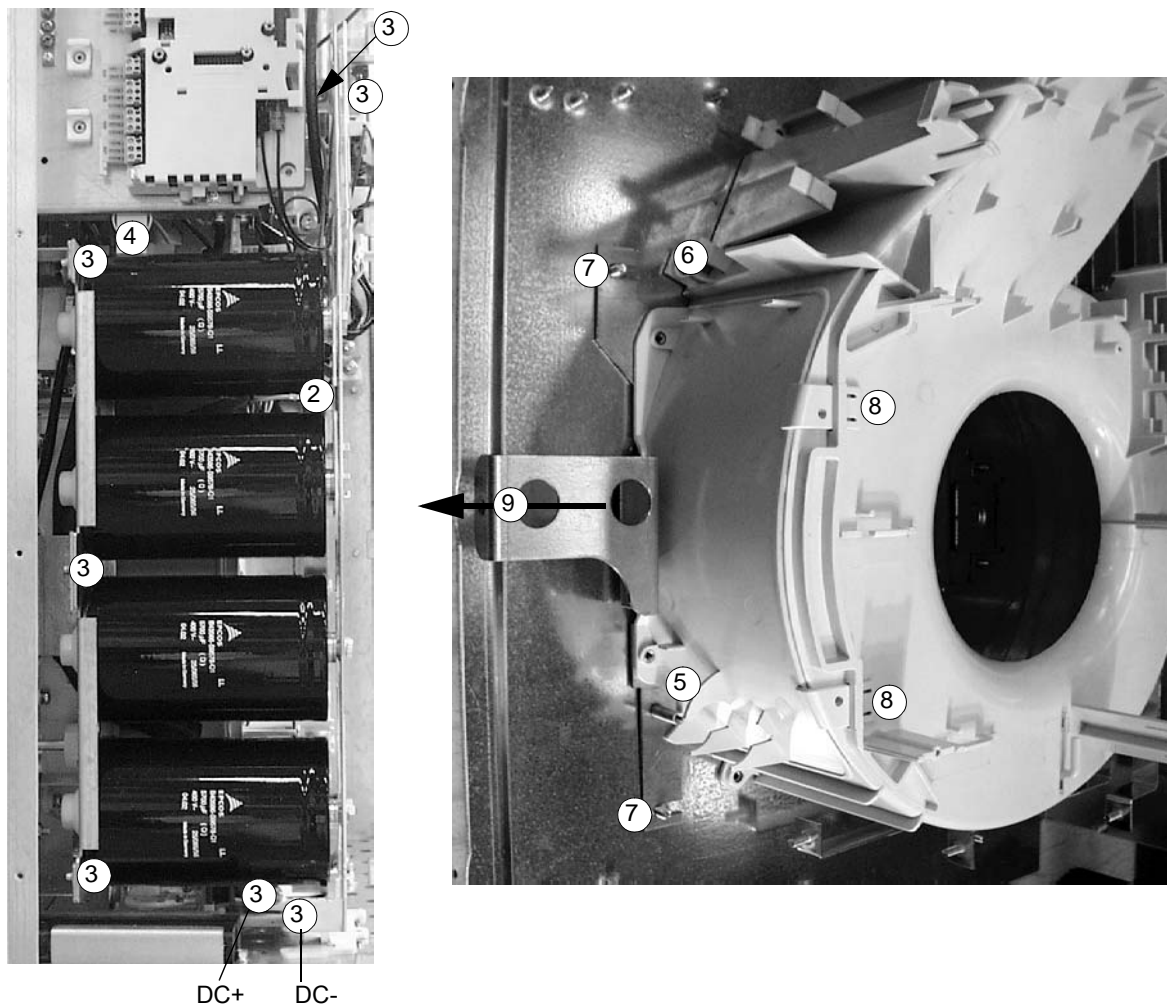


Replacing the fan (R7)

1. Remove the upper front cover and disconnect the control panel cables.
2. Disconnect the discharging resistor wire.
3. Remove the DC capacitor pack by undoing the red fixing screws and pulling the pack out.
4. Disconnect the fan supply wires (detachable connector).
5. Disconnect the fan capacitor wires and remove the fan capacitor.
6. Disconnect the AINP board wires from connectors X1 and X2.
7. Undo the red fixing screws of the fan cassette.
8. Press the snap-on holders to release the side cover.
9. Lift the handle and pull the fan cassette out.
10. Install the new fan and fan capacitor in reverse order to the above.



Replacing the fan (R8)

1. Remove the front covers by undoing the fixing screws and disconnecting the control panel cable.
2. Disconnect the fan capacitor and power supply wires.
3. Remove the fan capacitor.
4. Units without enclosure extension: disconnect the power supply (a), fibre optic (b) and control panel (c) cables from the RMIO board.
Units with enclosure extension: move the wires in front of the fan aside.
5. Undo the red fastening screws of the plastic side cover of the fan. Shift the cover to the right to free its right-hand edge and lift the cover off.
6. Undo the red fastening screws of the fan.
7. Lift the fan out.
8. Install the new fan and fan capacitor in reverse order to the above.

