- 2. Start the diagnostic application and select the required vehicle type.
- 3. Switch off ignition and replace control unit. → <u>430819 REMOVING AND INSTALLING CONTROL</u> <u>UNIT FOR PDCC</u>
- 4. Select the **PDCC** control unit in the **overview**.
- 5. Select the Maintenance/repairs tab.
- 6. **PDCC start-up** can now be selected. Press [F12] to continue.
- 7. Follow the instructions on **PIWIS Tester II 9818** and perform start-up process.
- 8. **Read out the fault memory** and erase it if necessary.
- 9. In the Codings/adaptations menu, select the Automatic coding function. Press [F12] to continue.
- 10. **Read out the fault memory** and erase it if necessary.
- 11. Switch off ignition and disconnect **PIWIS Tester II 9818** from the vehicle.

WM 430955 REPLACING RESERVOIR (PDCC) (EXCEPT CARRERA "EDITION", CARRERA CABRIOLET "EDITION", CARRERA 4 "EDITION", CARRERA 4 CABRIOLET "EDITION", GT3, GT3 RS)

TECHNICAL VALUES

Location	Description	Type	Basic value	Tolerance 1	Tolerance 2
Fastening screw for reservoir	Â	Tightening torque	10 Nm (7.5 ftlb.)	Â	Â

PRELIMINARY WORK

1. Remove the pump (pump/reservoir assembly). \rightarrow Removing Pump (PDCC)

REPLACING RESERVOIR (PDCC)

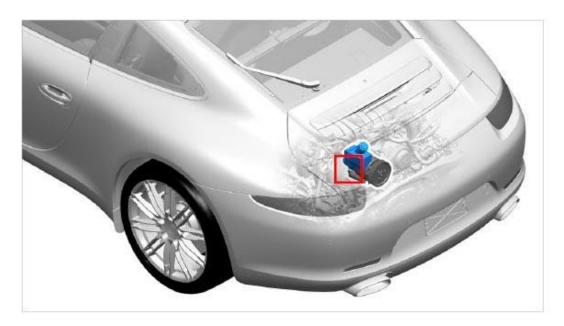


Fig. 61: Identifying Reservoir Position (PDCC)
Courtesy of PORSCHE CARS NORTH AMERICA, INC.

WARNING: Caustic fluids

Danger of chemical burns

- → Avoid contact with caustic fluid.
- → Wear personal protective gear.
- \rightarrow Ensure that there is good ventilation.
- → If you do come into contact, wash off immediately with plenty of warm water and contact a doctor if necessary.
 - 1. Remove the reservoir.
 - 1.1. Set the pump down on a suitable absorbent cloth. Use a drip pan if there is one available.
 - 1.2. Unscrew fastening screws -1-.
 - 1.3. Pull the reservoir **-2-** off the pump **-3-** (**-arrow-**) and soak up (catch) the remaining fluid using a lint-free cloth.
 - 1.4. Check the O-ring -4- on the pump and replace it if necessary.

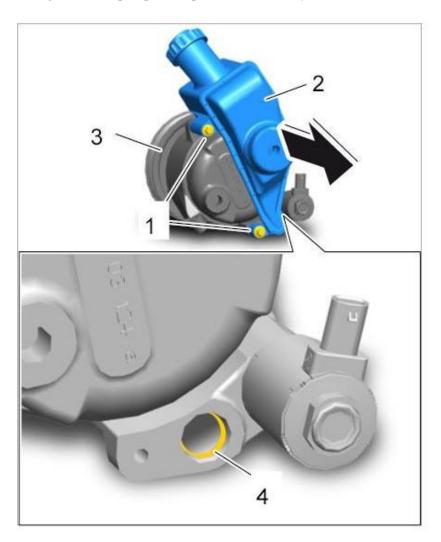


Fig. 62: Removing Reservoir Courtesy of PORSCHE CARS NORTH AMERICA, INC.

- 2. Install new reservoir.
 - 2.1. Press the new reservoir -2- into the pump -3- (-arrow-) and secure with the fastening screws -1-. → Tightening torque: 10 Nm (7.5 ftlb.)

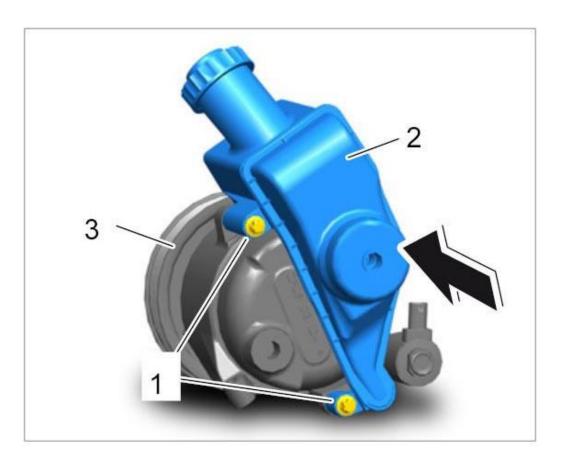


Fig. 63: Installing Reservoir
Courtesy of PORSCHE CARS NORTH AMERICA, INC.

SUBSEQUENT WORK

1. Install the pump (pump/reservoir assembly). \rightarrow <u>Installing Pump (PDCC)</u>

WM 431619 REMOVING AND INSTALLING PASM CONTROL UNIT (EXCEPT CARRERA "EDITION", CARR. CABRIO, CARR. S CABRIO, CARRERA GTS CABRIO, CARRERA CABRIOLET "EDITION", CARRERA 4 "EDITION", CARR. 4 CABRIO, CARR. 4 CABRIO, TURBO CABRIO, CARR. 4 GTS CABRIO, TURBO S CABRIO, CARRERA 4 CABRIOLET "EDITION")

TOOLS

Designation	Type	Number	Description	Â
PIWIS Tester II	Special tool	9818	Â	9818 000 721 981 80

PRELIMINARY WORK

- 1. Disconnect battery ground strap.
 - ightarrow 2X00IN WORK INSTRUCTIONS AFTER DISCONNECTING THE BATTERY
- 2. Remove rear cover.
 - → Removing rear cover