

Symptom - Engine - Warning Message "Refill Coolant Immediately! Do Not Drive On" in Instrument Cluster: Replacing coolant reservoir (SY 62/18)

Vehicle Type: **718 Boxster/718 Cayman (982)**

Model Year: **As of 2017 up to 2018**

Symptom: **The red warning message "Refill coolant immediately! Do not drive on" can appear at times in the instrument cluster.**

⇒ (Warning message: "Refill coolant immediately!")



(Warning message: "Refill coolant immediately!")

Cause: Due to an error during production (of the "locking lug"), the electric plug connection on the coolant reservoir cannot be locked correctly.

Remedial Action:



Information

In the event of a complaint and if the plug connection is loose, the coolant reservoir **must** be replaced, see ⇒ *Workshop Manual '194019 Removing and installing coolant reservoir'*.

⇒ **It is not enough to just re-connect the electric plug connection to the existing coolant reservoir.**

Date of Introduction: An adapted coolant reservoir has been installed as standard since April 10, 2018 or as of vehicle identification number WPOCA2982JS212001.

Parts Info:

**Information**

The following points must be observed in relation to the part numbers listed below and the relevant vehicle (depending on equipment):

- **Particular/modified components**, whose part numbers are listed accordingly, are **required for the remedial action**.
- **Part number indexes will increase over time**. Before performing repairs, cross reference with PET (Porsche Spare Parts Catalog), for newer parts (higher index).
- **PET must be checked** to determine if additional components are needed.

982.121.407.C ⇒ Coolant reservoir

Invoicing: The work involved is invoiced under the labor operation:

APOS	Labor operation	I No.
19401950	Removing and installing reservoir	

For invoicing and documentation using PQIS, enter the following coding:

Location (FES5)	19110	Engine coolant level sensor
Damage type (SA4)	4021	Incorrect signal

References: ⇒ *Workshop Manual '194019 Removing and installing coolant reservoir'*

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