

**Taycan - Ensuring Correct Operability of “Additional coolant pump (P5)” during Pre-Delivery Inspection**

**Vehicles Affected**

Models	Model Year	Model Type	VIN Range	Vehicle-Specific Equipment
Taycan	As of 2022	Y1A, Y1C, Y1D	n/a	n/a

**Revision History**

Revision	Release Date	Changes
0	December 23, 2022	Original document

**Condition**

Until further notice, please perform a check of the Thermal Management system during the Pre-Delivery Inspection (PDI). Specifically, please check the P5 coolant pump in accordance with the instruction below.

**Technical Background**

The “Additional coolant pump” (P5) requires further evaluation to ensure its correct function prior to delivery.

**Service Information**

Upon POI completion, please perform the activation procedure below to ensure the function of coolant Pump P5. The activation duration during this procedure is **35 seconds or more**.

1. Activate the Drive Link for “Additional coolant pump (P5) of Thermal Management” by setting the Activation value to “On”. Allow the routine to run **at least 35 seconds**. (Reference Figure 1)
2. After 35 seconds **and** while continuing to allow the routine from (1) to run, check the Thermal Management Control Unit’s Fault Memory
  - a. If no fault code resulted, then the P5 coolant pump is operating as intended. Proceed to Step (3).
  - b. If the fault **“P261E00 – Additional coolant pump (P5) – blocked”** resulted from (1), then the P5 pump is faulty and requires replacement.

- Set the activation value back to "Off" and re-confirm no fault codes have been set.

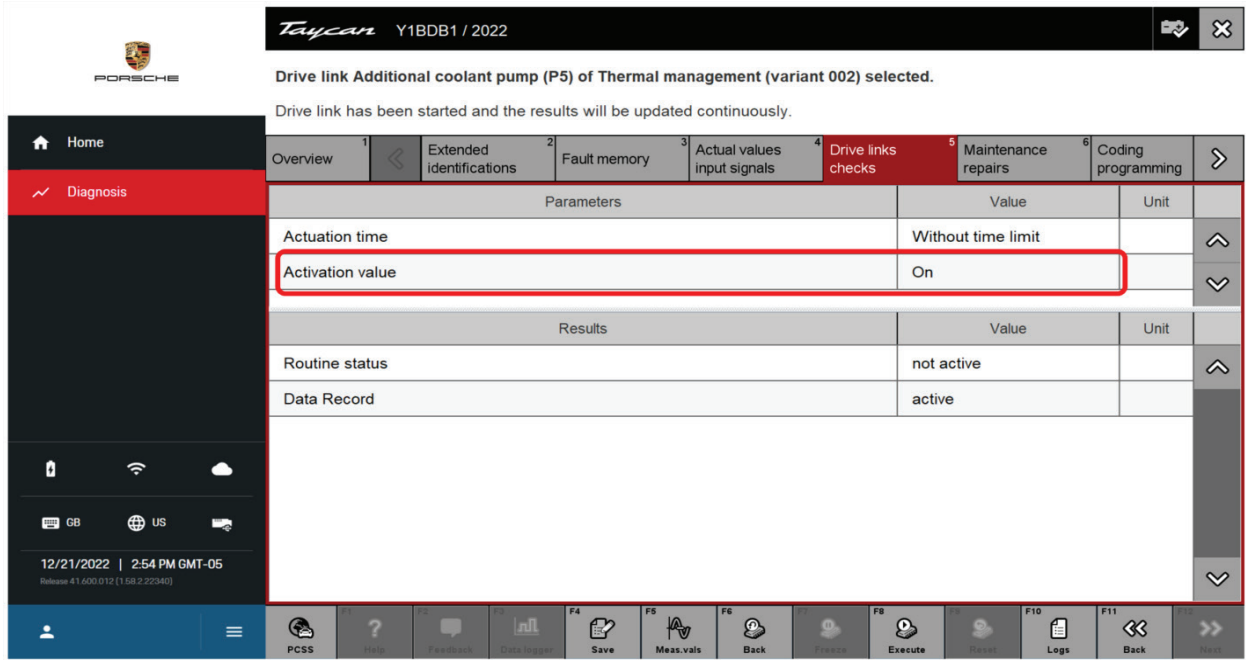


Figure 1 - Drive Link Command for Additional Coolant Pump 'P5' Activation

Search Items

P5, Coolant, Pump, Blocked

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