



TECH TIP

ID No. TT-25-003

Ref. No.

Release Date 3/3/2025

DPR RELATED MEMORY RESET

OVERVIEW

The Following procedure will explain how to reset the DPR related memory using DX3.

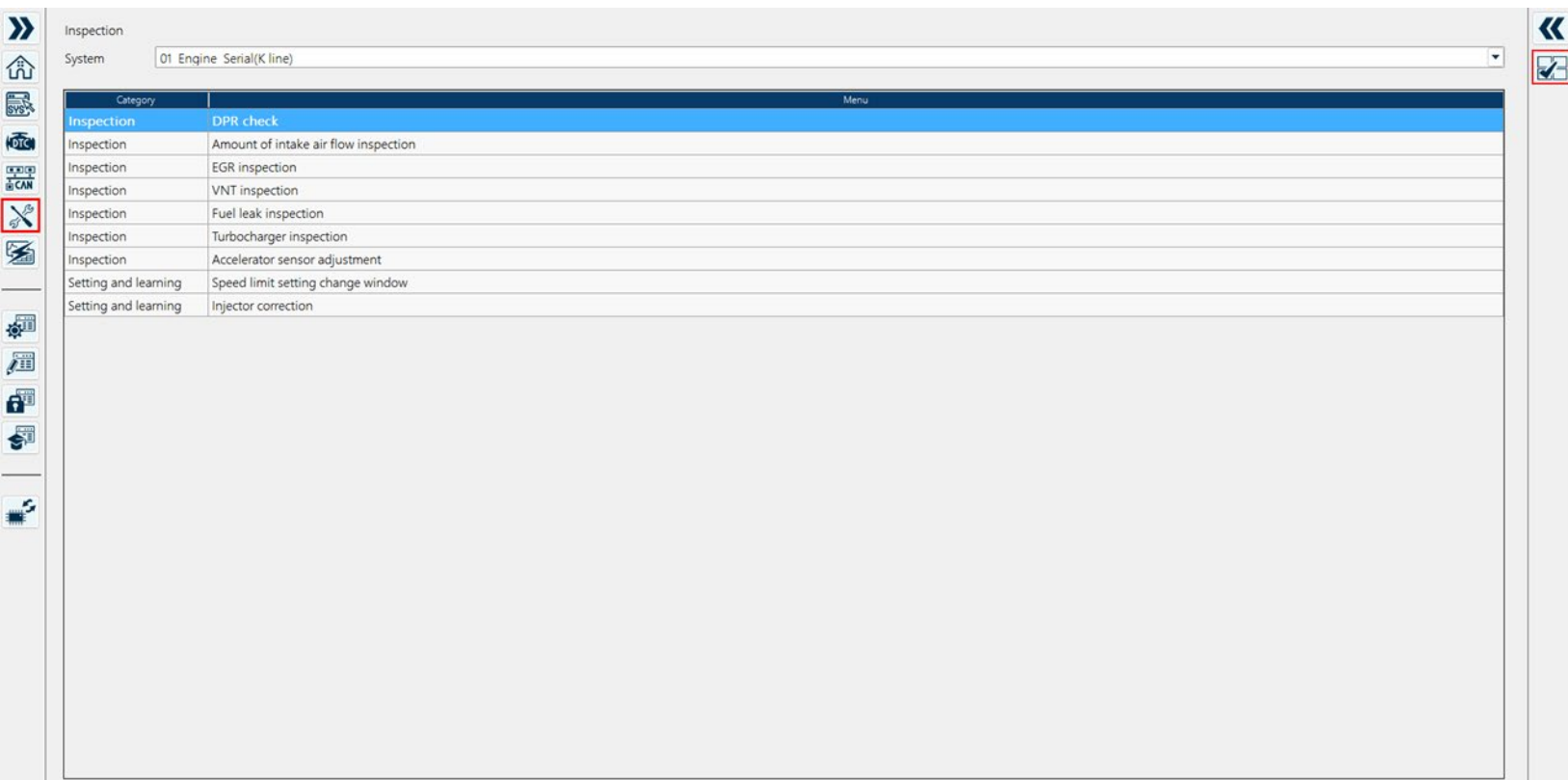
SUBJECT VEHICLES

2011-2021 MY Conventional trucks

2013-2020 MY Cab Over trucks

PROCEDURE

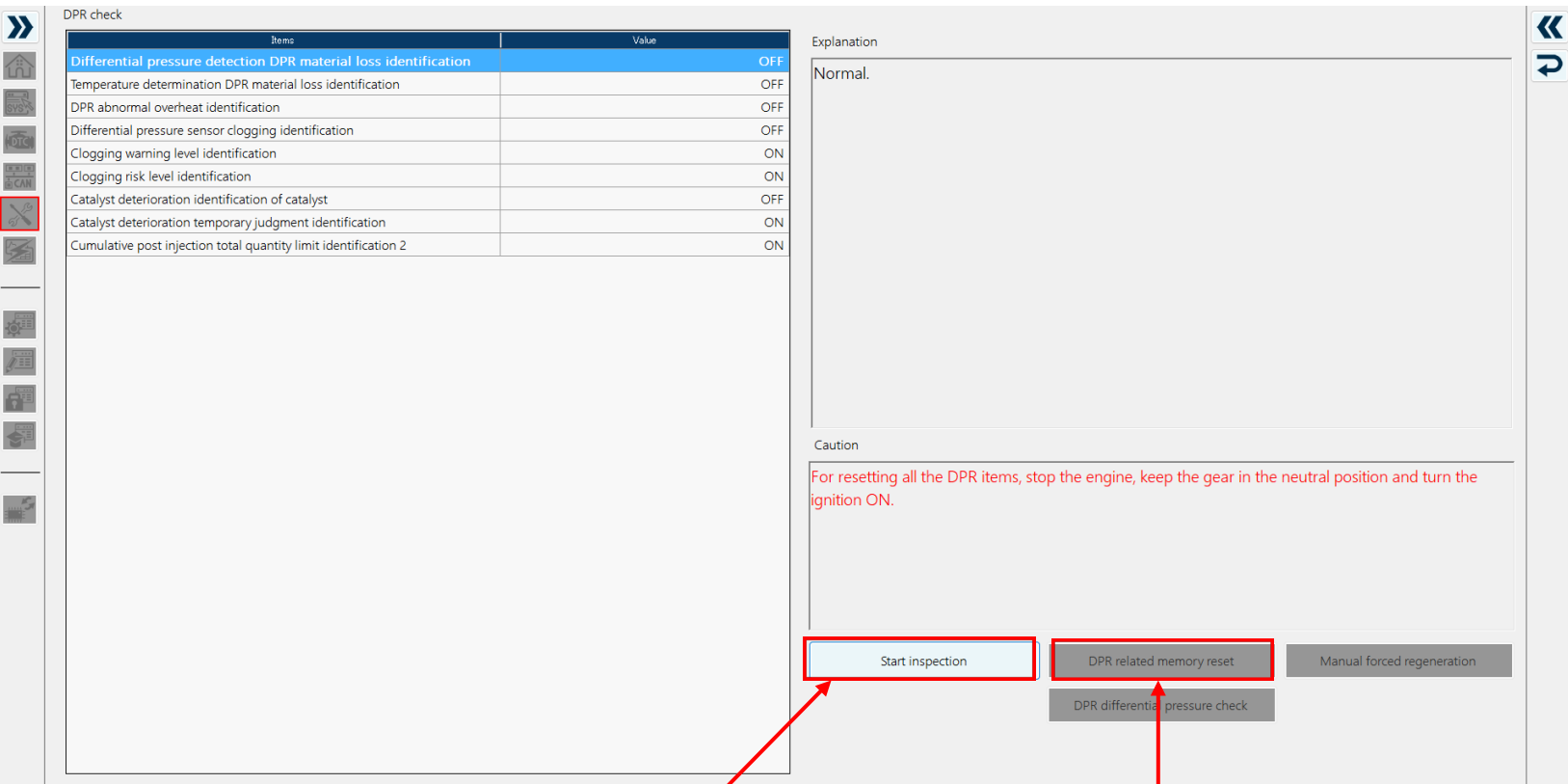
1. Connect to the vehicle using DX3 and select the Engine.
2. Select Inspection Menu > DPR Check > OK



DPR RELATED MEMORY RESET

PROCEDURE

3. Select Start Inspection
4. Select DPR Related Memory Reset (*Reset will be selectable after Start Inspection*)
5. Follow the DX3 screen prompts to reset the memory
6. Once the Memory has been reset select End Inspection



DPR check

Item	Value
Differential pressure detection DPR material loss identification	OFF
Temperature determination DPR material loss identification	OFF
DPR abnormal overheat identification	OFF
Differential pressure sensor clogging identification	OFF
Clogging warning level identification	ON
Clogging risk level identification	ON
Catalyst deterioration identification of catalyst	OFF
Catalyst deterioration temporary judgment identification	ON
Cumulative post injection total quantity limit identification 2	ON

Explanation

Normal.

Caution

For resetting all the DPR items, stop the engine, keep the gear in the neutral position and turn the ignition ON.

Start inspection DPR related memory reset Manual forced regeneration

DPR differential pressure check

Step #3

Step #4