



INNOVATIONS 26.2

Please, note that this document is only a summary of the most important information in this new version. For more details, please visit Jaltest Report.

MAKES AND MODELS

The new makes and some of the new models that have been added in this release are listed below.

LIGHT COMMERCIAL VEHICLE

FORD

Transit Custom/Tourneo Custom 2.0 EcoBlue (V710) [2023 - ...]

Transit Custom/Tourneo Custom 2.5 PHEV (V710) [2024 - ...]

F-250/F-350/F-450/F-550/F-600 6.8 [2023 - ...]

FIAT

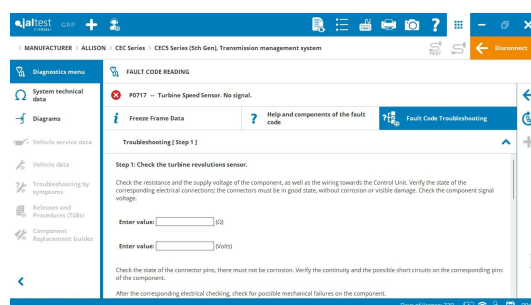
Titano (F70) [2021 - ...]

DIAGNOSTICS AND SYSTEMS

HEAVY DUTY VEHICLES

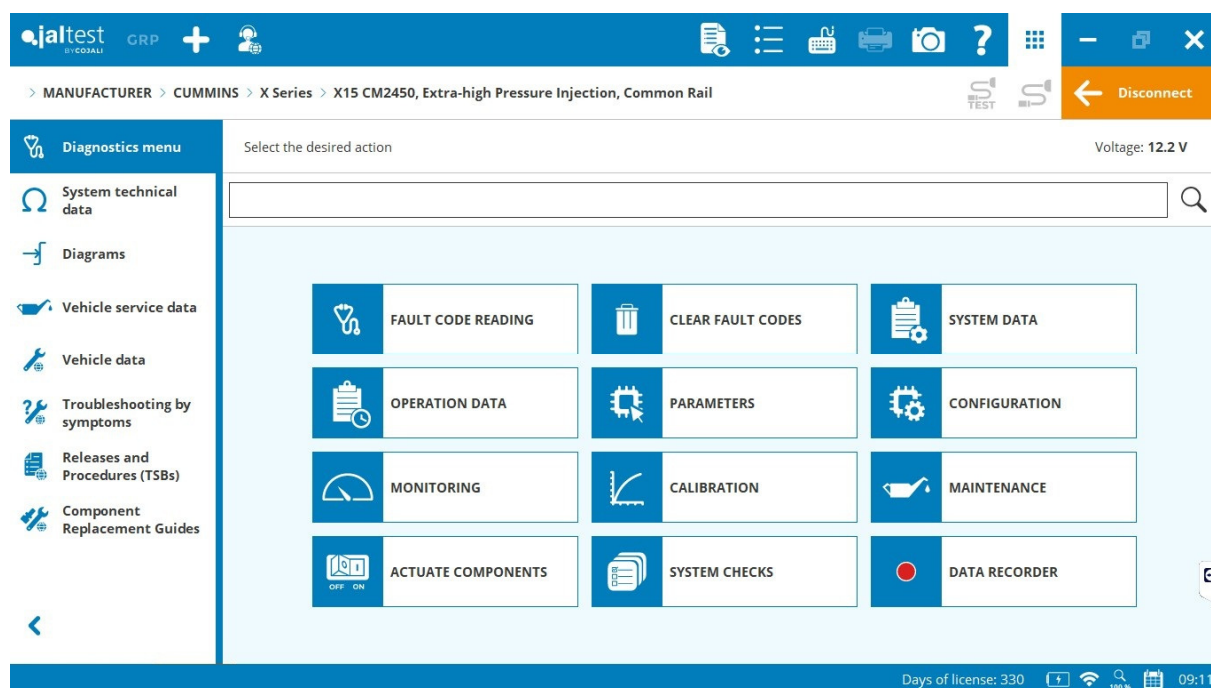
ALLISON

CEC5 (5th Gen) SMART guides, technical data.



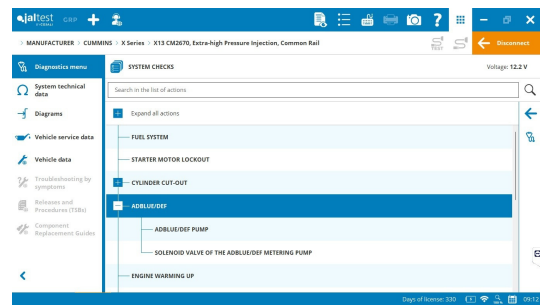
CUMMINS

⊕ **2025-2026** engines, complete coverage.

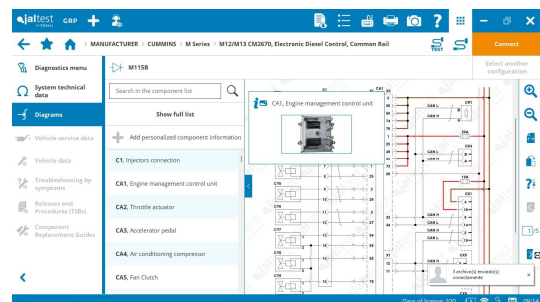


ISD6.7 CM2880 engines, operation data, password management setting, actuations and system checks, new parameter groups.

X13 & B6.7 CM2670 new wiring diagram configurations and improved coverage, including system checks, maintenance routines and ECU parameters.



M8.5/M10/M12/M13 CM2670 & L9/F3.8/F4.5 CM2450 new technical data and wiring diagrams.

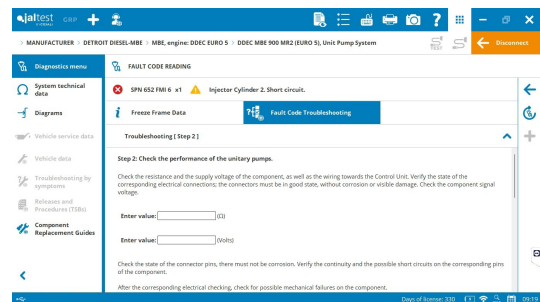
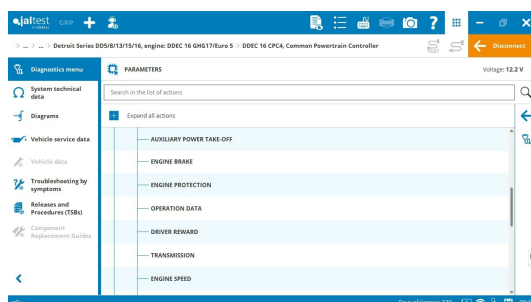


DETROIT-DIESEL MBE

Detroit-Diesel DDEC 13/16 CPC4 powertrain controller, parameter groups such as accelerator pedal, cruise control, fan control, transmission, etc.

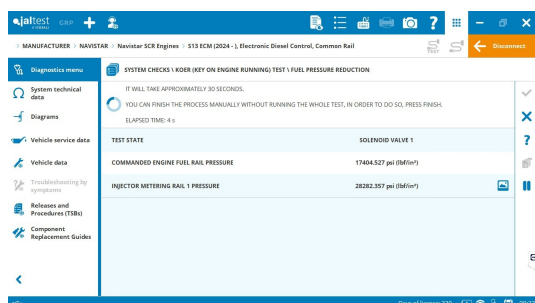
2025-2026 **variants** added for **CPC5**.

New **SMART** guides for **MBE900 MR2 (Euro V)** engine.

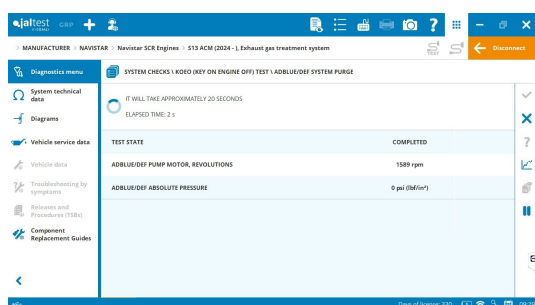


INTERNATIONAL / NAVISTAR

A26 (2022–) engine control system, more than 90 **component replacement guides** and bi-directional tests, including operational data reset, engine coolant flush, and much more.



S13 ECM (2024–) Engine Control System engine control system, **technical data**, **component replacement guides**, and bi-directional tests such as high-pressure fuel pump return flow, high-pressure pump alignment, wastegate valve adjustment, continuous monitor, and much more.

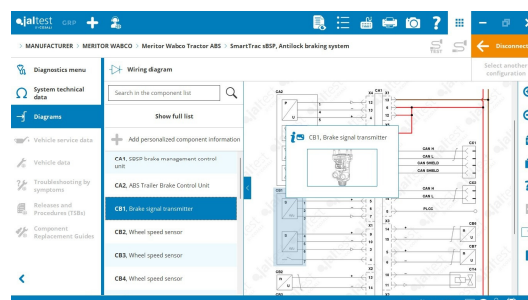


S13 ACM (2024–) Aftertreatment Control System aftertreatment system **technical data**, **component replacement guides**, and bi-directional tests including DPFDP Sensor and DEF dosing system.

T14 (2024–) transmission control system. **SMART** guides, **technical data**, **component replacement guides**, and bi-directional tests such as countershaft brake, electronic clutch, clutch adaptation reset.

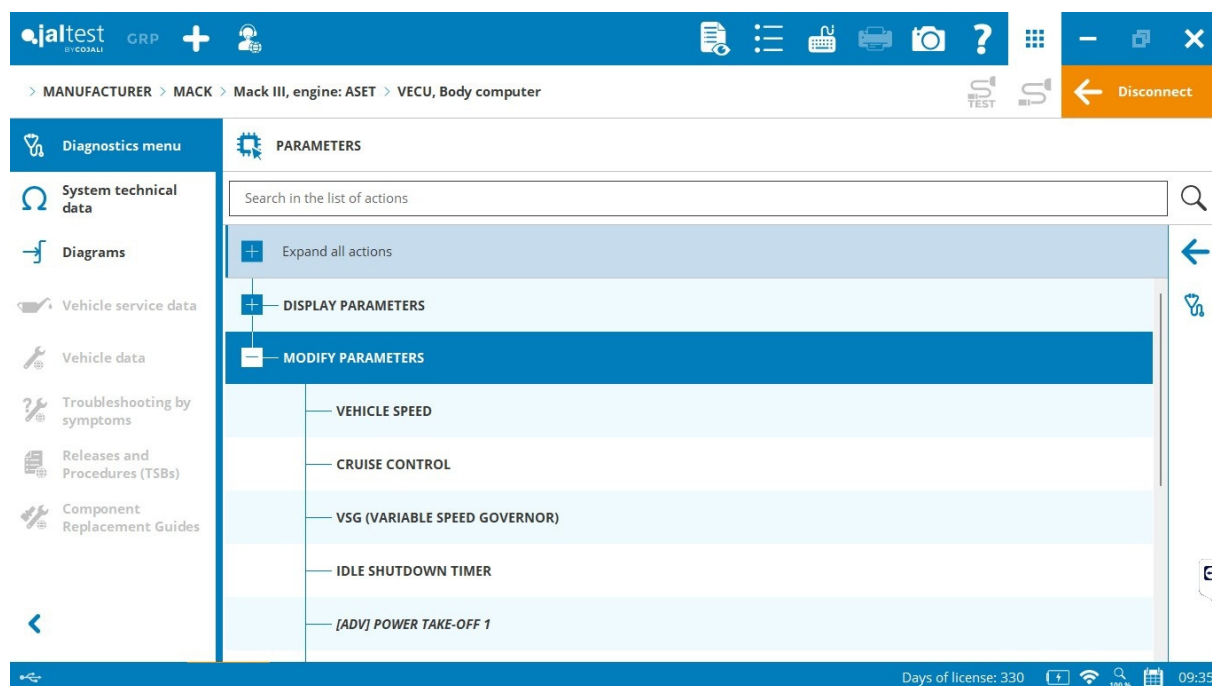
MERITOR WABCO

⊕ **sBSP** antilock braking system, diagnostics, ECU data, live data, system technical data, wiring diagrams.



VOLVO/MACK

VECU Mack III body controller, new parameter groups such as engine brake, exception thresholds, vehicle speed parameters.



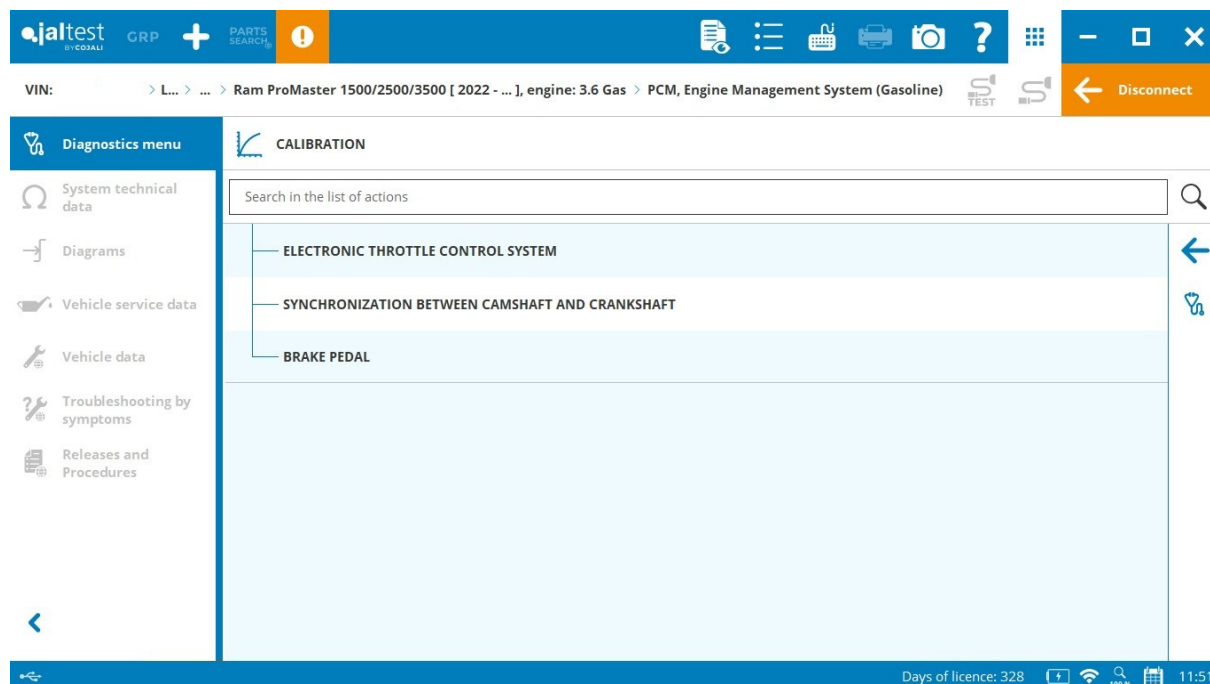
LIGHT COMMERCIAL VEHICLE

DODGE

The **Ram ProMaster 1500/2500/3500 [2022–...]** model with a **3.6-liter gasoline engine** includes new features in **PCM** & **TCM** systems:

- ⊕ Component activations
- ⊕ Maintenance
- ⊕ System checks
- ⊕ Calibrations

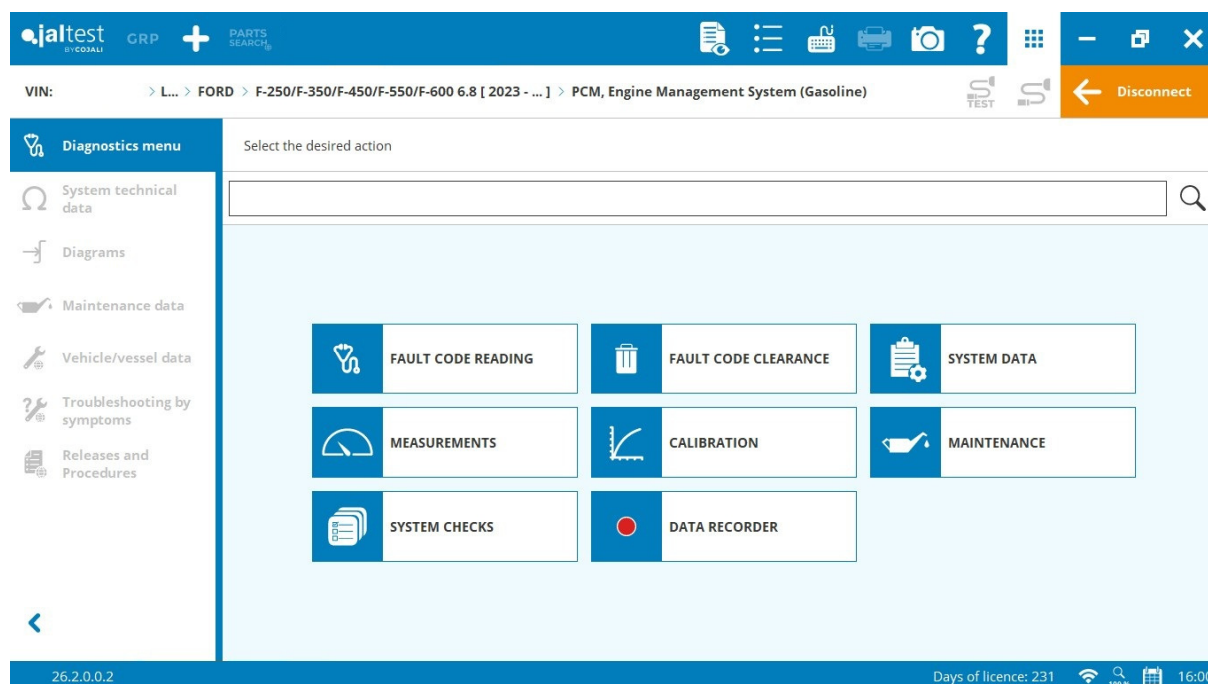
Model-specific diagram for **2011/12 RAM 4500/5550 models**.



FORD US

New advanced **PCM** features are now available for **the F-250, F-350, F-450, F-550, and F-600 6.8 models**.

⊕ Engine: **PCM 6.8 L [2023 - ...]**



New basic features in **PCM** are now available for **Transit Custom/Tourneo Custom 2.5 PHEV vehicles**.

⊕ Engine: **PCM 2.5 Duratec Hybrid**

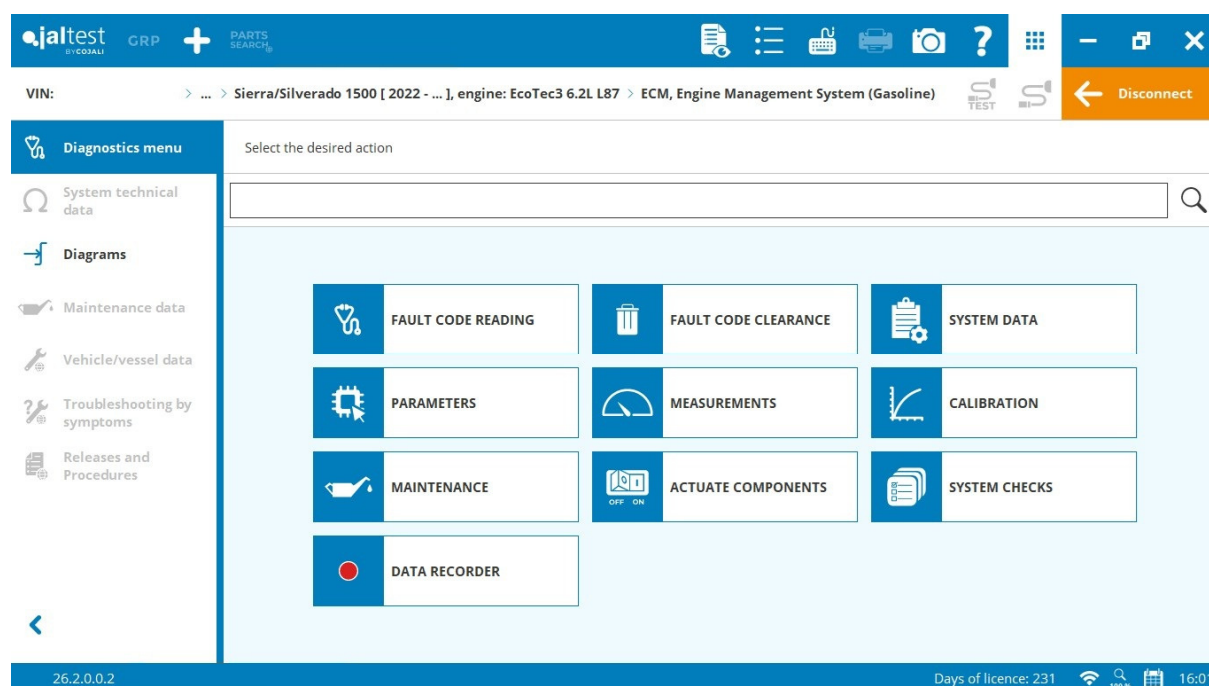
New auxiliary systems **for vehicles manufactured after 2019**. They are as follows:

⊕ **ACCM, BCMC, BECM J9.0, BECM, DC/DC Converter J9.0, GWM, HVAC K4.0, OBCC J9.0, IPMA, PSCM, GSM, PAM, TCU, TCCM, DSP, ATCM, SODR**

GMC/CHEVROLET

New bi-directional functions (component activation, maintenance, inspections, and calibrations) in **ECM** are now available for vehicles manufactured after 2022:

- ⊕ Engine: TurboMax 2.7L **L3B**
- ⊕ Engine: Duramax 3.0L **LM2/LZ0**
- ⊕ Engine: Duramax 6.2L **L87**
- ⊕ Engine: Duramax 6.6L **L5P**
- ⊕ Engine: 6.6L **L8T**



New auxiliary systems for GMC/Chevrolet vehicles manufactured after 2022:

⊕ **CCM-A, RCM Driver, RCM Passenger, HVAC, FCW, FRRS Long Range**

Model-specific diagram for **Sierra/Silverado HD 2500–3500 [2024–...]**.

TOYOTA

The Hilux and Land Cruiser models now feature the new **ISS 5.0** system, which is fully equipped with the following advanced features:

- ⊕ Component activations
- ⊕ Maintenance
- ⊕ System checks

In the **TCCS 5.0** system **for Land Cruiser models**, new system checks have been added.