



INNOVATIONS 26.2

Take into account that this document is only a summary of the most relevant information of this new version. For further information, please visit Jaltest Report or Jaltest web site coverage.

MAKES AND MODELS

Some of the models and makes added in this version are listed below.

TRACTOR

FENDT

600 Vario Series (Power/PowerPlus), engine: Tier 5/Stage V

600 Vario Series (Profi/ProfiPlus), engine: Tier 5/Stage V

JCB

Fastrac 6000 Series, engine: Tier 5/Stage V

Fastrac 8000 Series, engine: Tier 5/Stage V

LOVOL

P7000 Series

P8000 Series

SOLIS

S50

HARVEST EQUIPMENT

LOVOL

CB Series

FA Series

GK Series

MC Series

4GQ Series

SELF-PROPELLED AND TRAILING IMPLEMENTS

This version includes a new make of self-propelled and trailing implements: **GRV**.

DIAGNOSTICS AND SYSTEMS

This version, there are new technical information and troubleshooting guides (now **SMART guides**) by symptom and by the most common fault codes in the workshop thanks to the communication channels with customers such as the technical support offered by the project, training, Jaltest Feedback and “Product improvement” option.

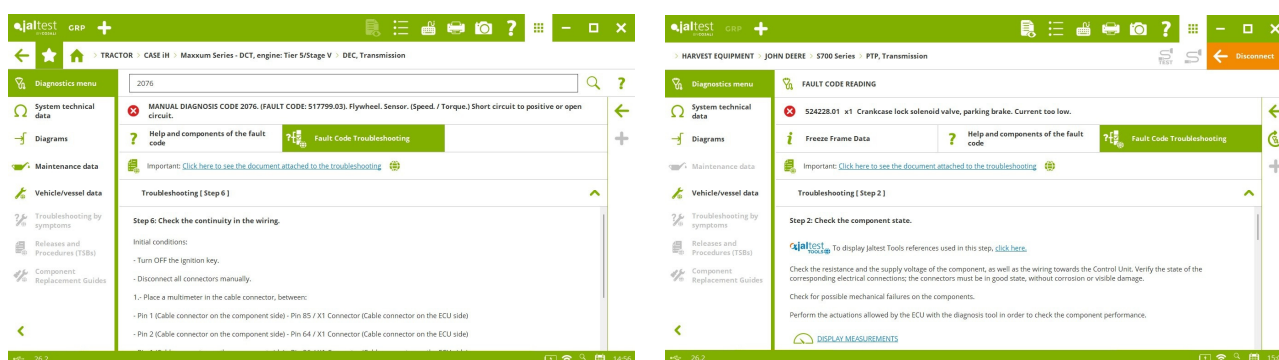
For example, SMART troubleshooting guides by fault code in the **DEC** transmission system are available for multiple models of tractor makes from the **CNH** Group.

In addition, SMART troubleshooting guides by fault code in the **RHCM** hydraulic system available for multiple models of the **FENDT** tractor make.

Finally, SMART troubleshooting guides by fault codes in the **PTP** transmission system available for multiple models of **JOHN DEERE** harvest equipment.

TRACTOR

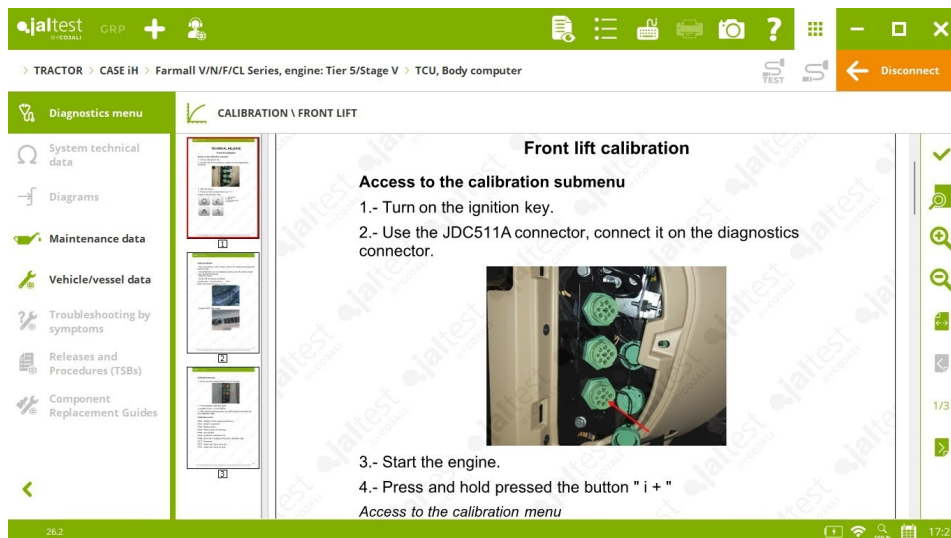
In general, extended coverage in manual diagnostics in several models of different makes such as **Case IH**, **Claas**, **John Deere**, **New Holland** and **Steyr**.



CASE iH

BCM central computer, LIN Bus reset in **Magnum AFS Series - Full Power Shift** models (**250/280/310/340/400**), **engine: Tier 5/Stage V** and **Optum AFS Series, engine: Tier 5/Stage V** and **Puma AFS Series - CVT, engine: Tier 5/Stage V**, among others.

TCU central computer, calibrations of the front and rear lift in **Farmall V/N/F/CL Series** models, **engine: Tier 5/Stage V** and **Quantum V/N/F/CL Series, engine: Tier 5/Stage V**, among others.

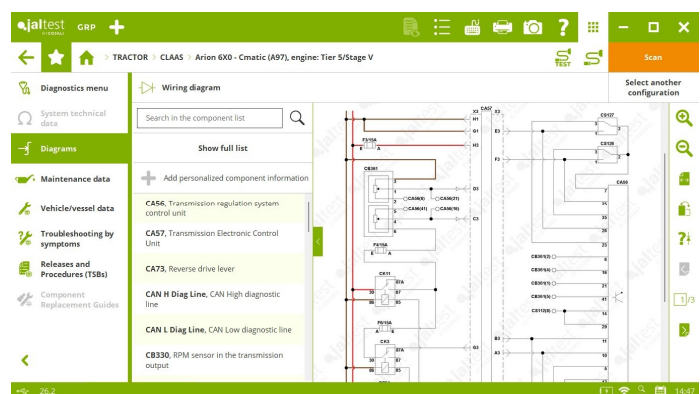


CLAAS

JOHN DEERE ECU HPCR (Level 34 - Final Tier 4 / Stage IV) engine control system, new engine type and maintenance services in **Arion 5X0 - Hexashift (A94)** models, **engine: Tier 5/Stage V** and **Arion 5X0 - Cmatic (A95), engine: Tier 5/Stage V**.

Wiring diagrams in the **TCU** transmission, in the **TR2** powertrain system and in the **TR3** power take-off in the **Arion 6X0 - Cmatic (A97)** model, **engine: Tier 5/Stage V**.

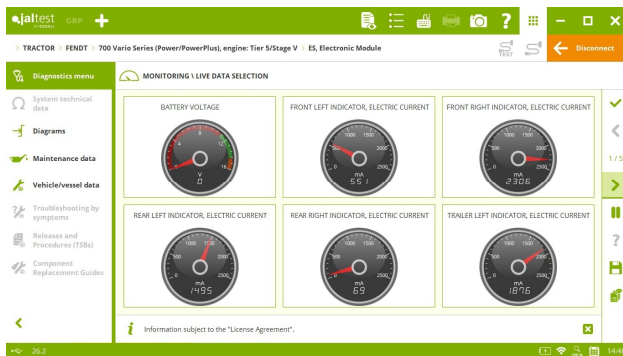
Wiring diagrams in the **HYD** hydraulic system, in the **ACM** climate control and in the **WLP** lighting system in the **Arion 6X0 - Hexashift (A96)** model, **engine: Tier 5/Stage V**.



DEUTZ – FAHR

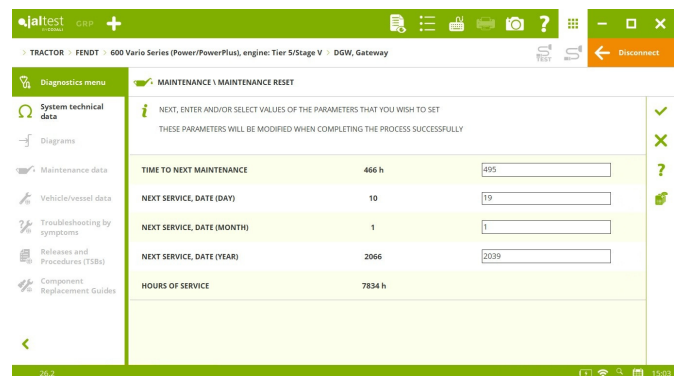
Wiring diagrams in the **SECU** central computer of the **6 Series** model.

FENDT

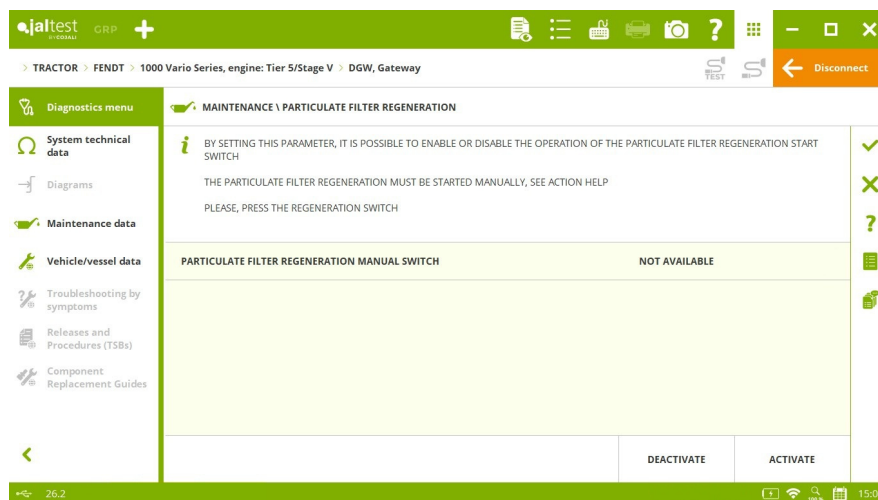


⊕ **ES** electronic module for **700 Vario Series (Power/PowerPlus)** models, engine: **Tier 5/Stage V** and **700 Vario Series (Profi/ProfiPlus)**, engine: **Tier 5/Stage V**.

DGW Gateway, maintenance reset in **200 Vario Series** models, engine: **Tier 5/Stage V**, **500 Vario Series (Power/PowerPlus)**, engine: **Tier 5/Stage V**, **600 Vario Series (Profi/ProfiPlus)**, engine: **Tier 5/Stage V**, **900 Vario Series**, engine: **Tier 5/Stage V** and **1000 Vario Series**, engine: **Tier 5/Stage V**, among others.



DGW Gateway, particulate filter regeneration in **900 Vario Series** models, engine: **Tier 5/Stage V** and **1000 Vario Series**, engine: **Tier 5/Stage V**.

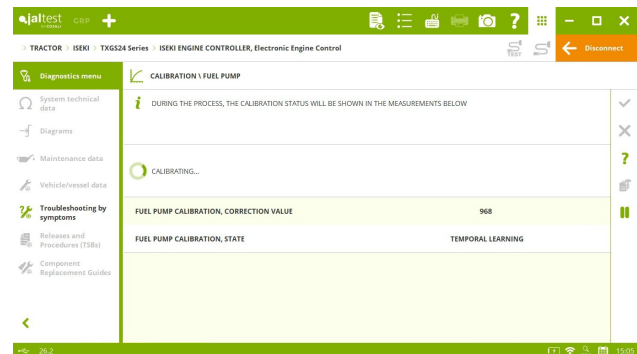


MAN EDC 17 CV42 – **MAN** engine control system, new engine type and maintenance services in **1000 Vario Series** models, **engine: Tier 5/Stage V**.

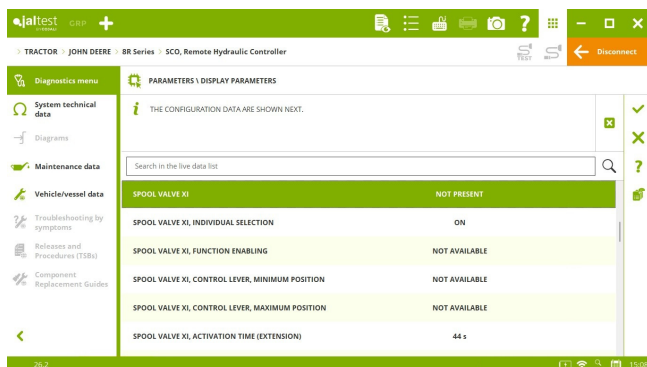
Wiring diagrams in the **RHCM** hydraulic system and in the **DGW** Gateway module in the **300 Vario Series** model, **engine: Tier 5/Stage V**.

ISEKI

ENGINE CONTROLLER ISEKI engine control system, fuel pump calibration in **TH Series, TLE Series, TM Series** and **TXGS24 Series** models, among others.



JOHN DEERE



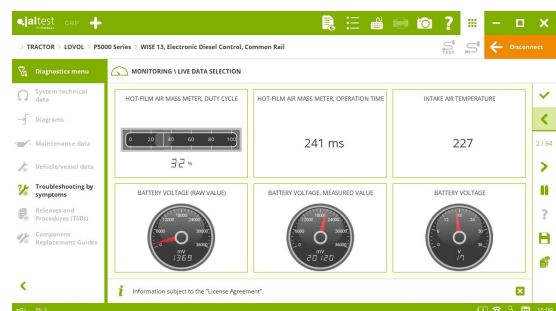
SCO hydraulic system, new parameter setting in the **8R Series** model.

LINDNER

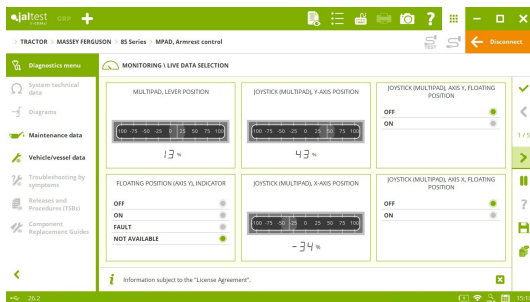
⊕ **SRC** power take-off and **EFH** and **EHS** hydraulic systems for **Geotrac 114, Geotrac 124** and **Geotrac 134 EP** models, among others.

LOVOL

⊕ **WEICHAI WISE 13** engine control system in the **P5000 Series** model.

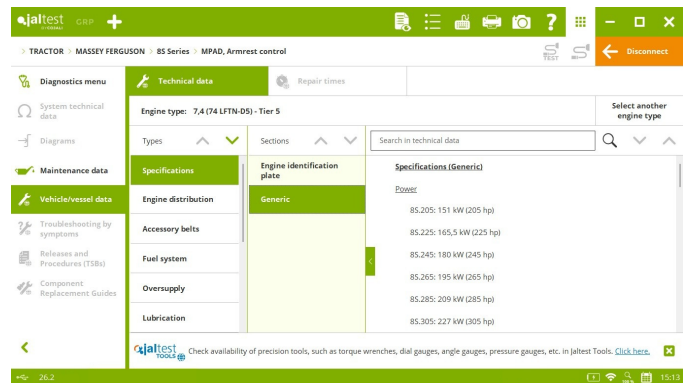


MASSEY FERGUSON



⊕ **LOADER** hydraulic system and **JOY** and **MPAD** electronic modules in the **8S Series** model.

SISU EEM4S5 - EDC MDI engine control system, new engine type and maintenance services in **6S, 7S** and **8S Series** models.



NEW HOLLAND

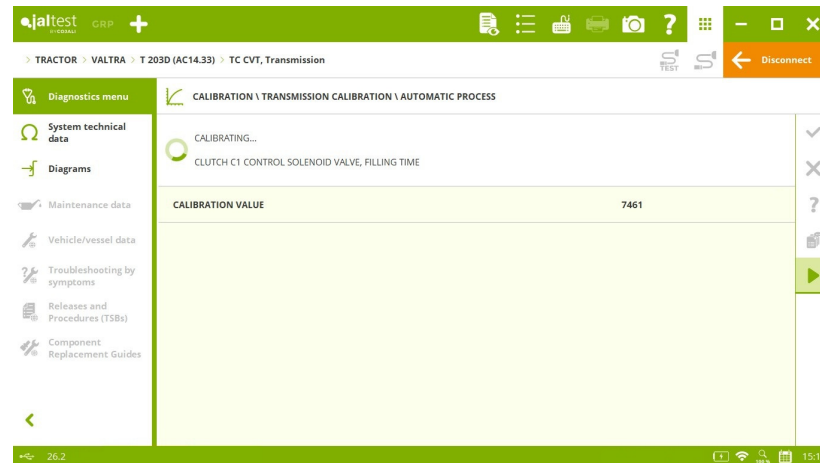
TCU central computer, calibrations of the front suspension and transmission in the **T4 V/N/F/LP Series** model, **engine: Tier 5/Stage V**.



Wiring diagrams in the **RPTO** power take-off of the **T6 Series - Auto Command** models, **engine: Tier 5/Stage V**, **T7 Series - 18/19x6 Power Command**, **engine: Tier 5/Stage V**, **T7 Series - 18/19x6 Range Command**, **engine: Tier 5/Stage V** and **T7 Series - Auto Command**, **engine: Tier 5/Stage V**, among others.

VALTRA

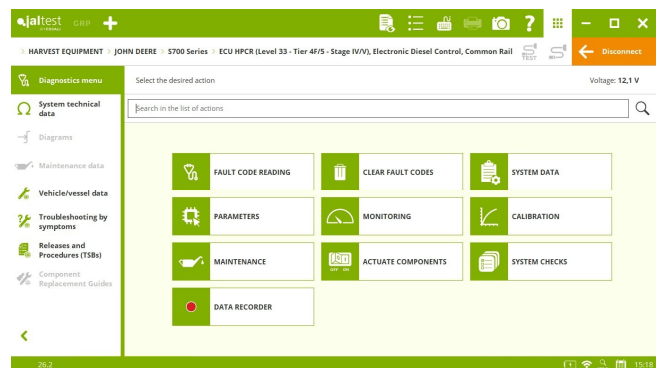
TC CVT transmission, calibrations of the transmission and clutch for **N 122D (AC14.2)**, **N 143D (AC14.32)**, **T 152D (AC14.2)**, **T 163ED (AC14.3)**, **T 182D (AC14.2)** and **T 203D (AC14.33)** models, among others.



HARVEST EQUIPMENT JOHN DEERE

In general, extended coverage in manual diagnostics in several models of the **JOHN DEERE** make.

JOHN DEERE ECU HPCR (Level 33 - Tier 5 / Stage V) engine control system, new compatibility codes for **CH600 Series**, **S600 Series**, **S700 Series** and **T600 Series** models, among others.



SELF-PROPELLED AND TRAILING IMPLEMENT

Extended coverage in manual diagnostics in **JOHN DEERE** make systems.

VERVAET

Wiring diagrams in the **DAF PCI UDS** engine control system in **Hydro Trike** and **Hydro Trike XL** models.