



INNOVATIONS 26.2

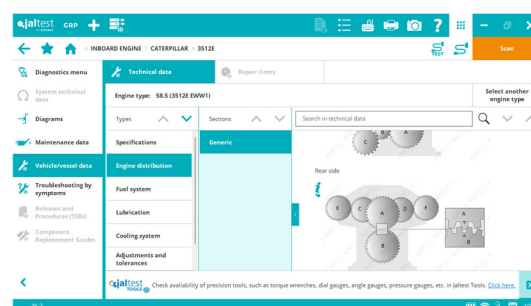
Take into account that this document is only a summary of the most relevant information of this new version. For further information, please visit Jaltest Report or Jaltest web site coverage.

DIAGNOSTICS AND SYSTEMS

INBOARD

CATERPILLAR

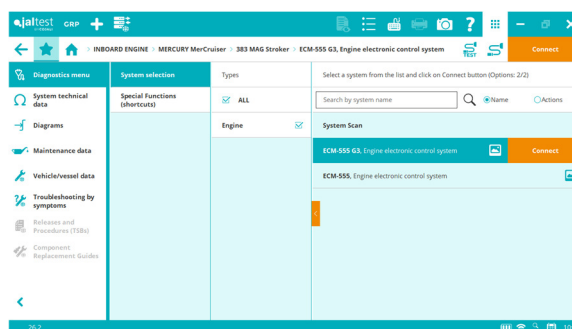
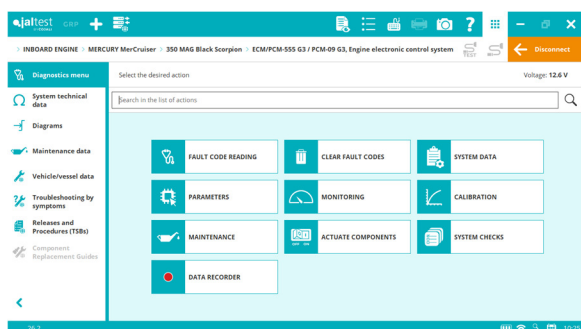
Technical data and maintenance services, technical data and component location images in the **ECM** engine control system of the **3512** model.



MERCURY MerCruiser

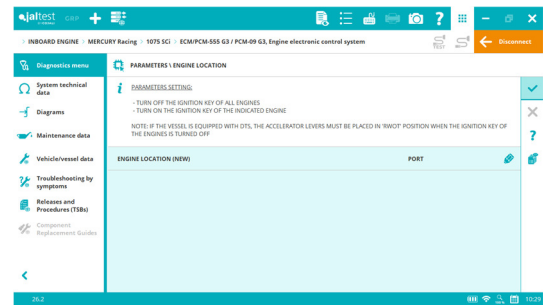
ECM 555 G3 and **PCM 555 G3** systems, new advanced diagnostics functions, trim sensor calibration, maximum trim position calibration, engine location setting, tachograph parameter and fuel pump activation available, among others.

⊕ **ECM-555 G3** system in the **383 MAG Stroker** model and the **PCM-555 G3** system in the **240 EFI** model.



MERCURY Racing

⊕ **PCM-555 G3** system in **1075 SCi**, **525 EFI**, **662SCi** and **850 SCi** models, among others.

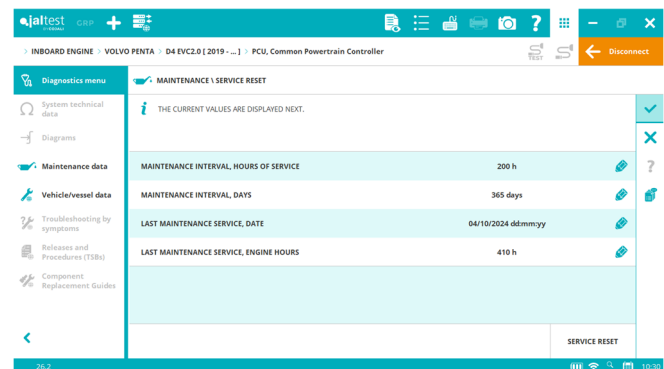


ROTAX

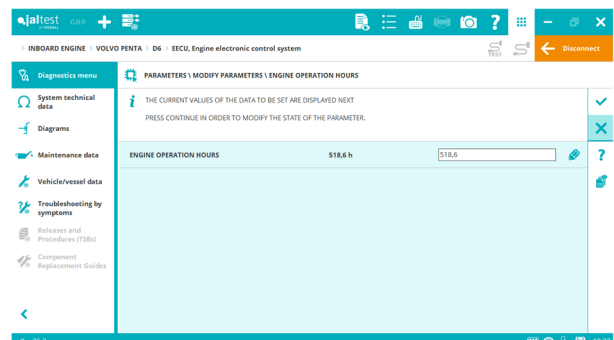
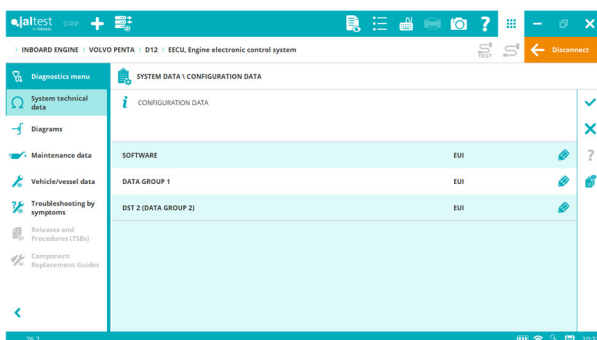
New software variants of the **ECM** engine control system, which apply to vessel makes such as **WILLIAMS**.

VOLVO PENTA

PCU powertrain control system in several make models, with the maintenance reset function.

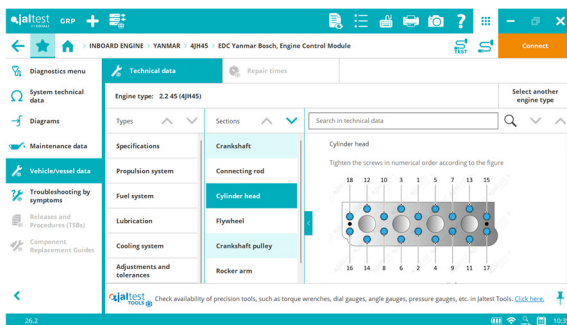
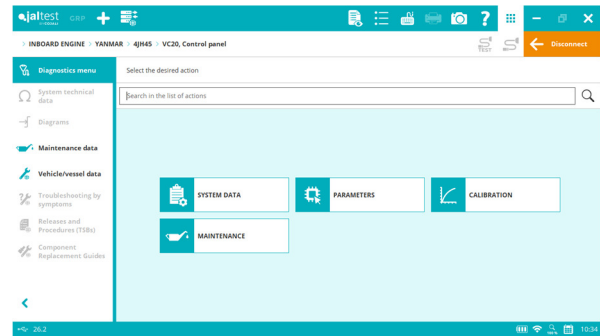


Setting data of **VOLVO PENTA** systems, detailing the technology installed in the vessel. This new feature is included in most of the systems of **D Series**, **IPS** and **Volvo Penta Gasoline** models.



YANMAR

⊕ **VC20** control panel that includes advanced diagnostics functions such as key coding, fuel tank calibration, trim position calibration and maintenance reset, among others.



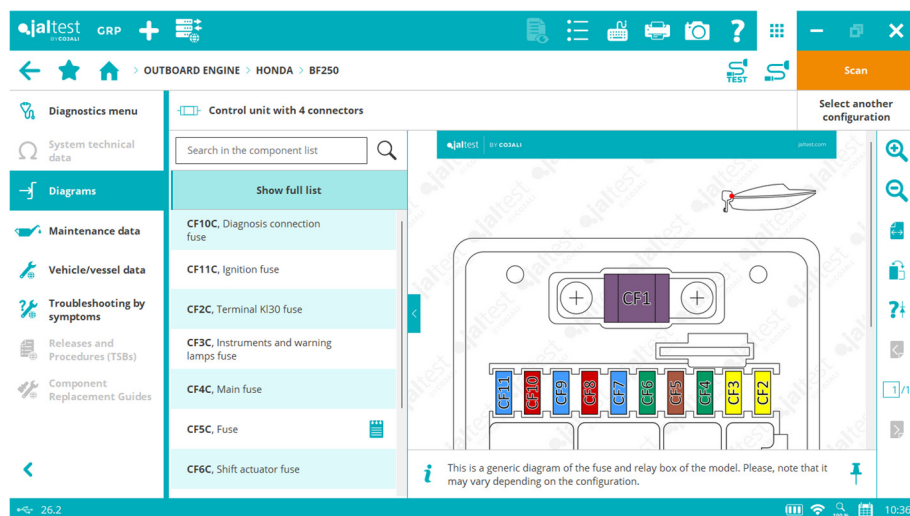
Technical data and maintenance services in **4JH45**, **4JH57**, **4JH80** and **4JH110** engine models.

OUTBOARD

HONDA

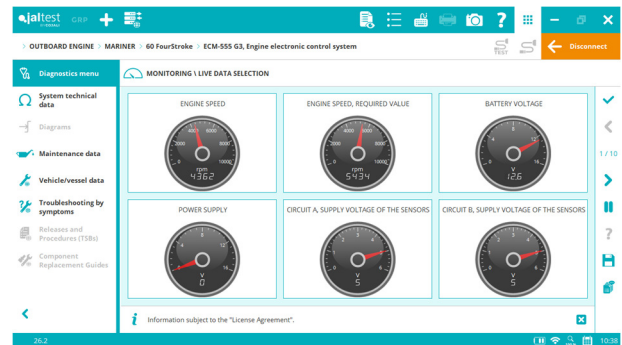
New software variants of the **ECM PGM-FI** engine control system, which apply to the new make models.

Fuse and relay diagrams in numerous make models.



MARINER

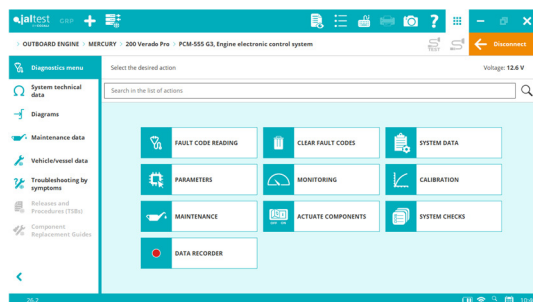
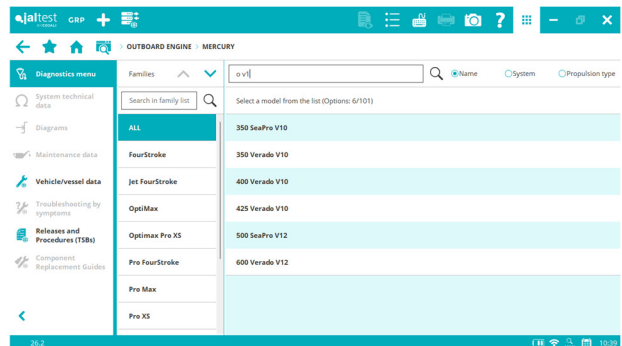
ECM 555 G3 system, new advanced diagnostics functions, trim sensor calibration, maximum trim position calibration, engine location setting, tachograph parameter and fuel pump activation available, among others.



MERCURY

New software variants in **PCM-128 G3** and **PCM-196 G3** control units of **V10** and **V12** models.

New software variants in the **PCM-112** control unit of **V6** and **V8** models.



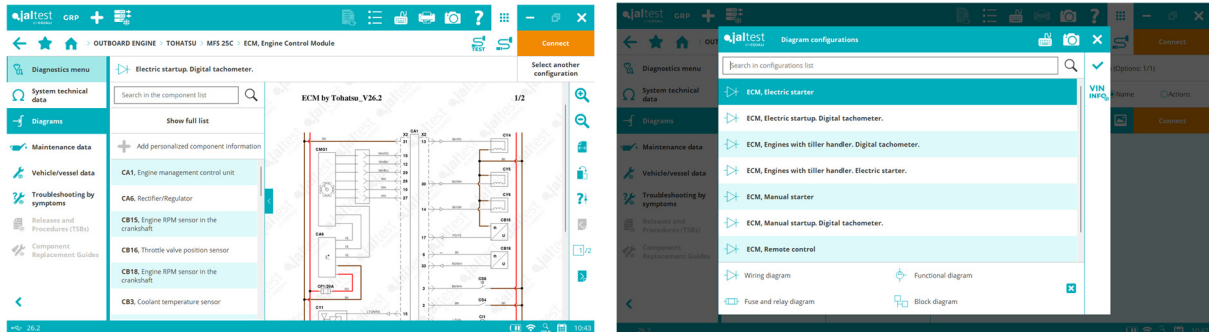
ECM 555 G3 and **PCM 555 G3** systems, new advanced diagnostics functions available.

TOHATSU

New software variants of the **ECM PGM-FI** engine control system of the **BFT** model family.

Fuse and relay diagrams in numerous make models and troubleshooting guides by fault code in **MFS 25C**, **MFS 30C**, **MFS 25D** and **MFS 30D** models.

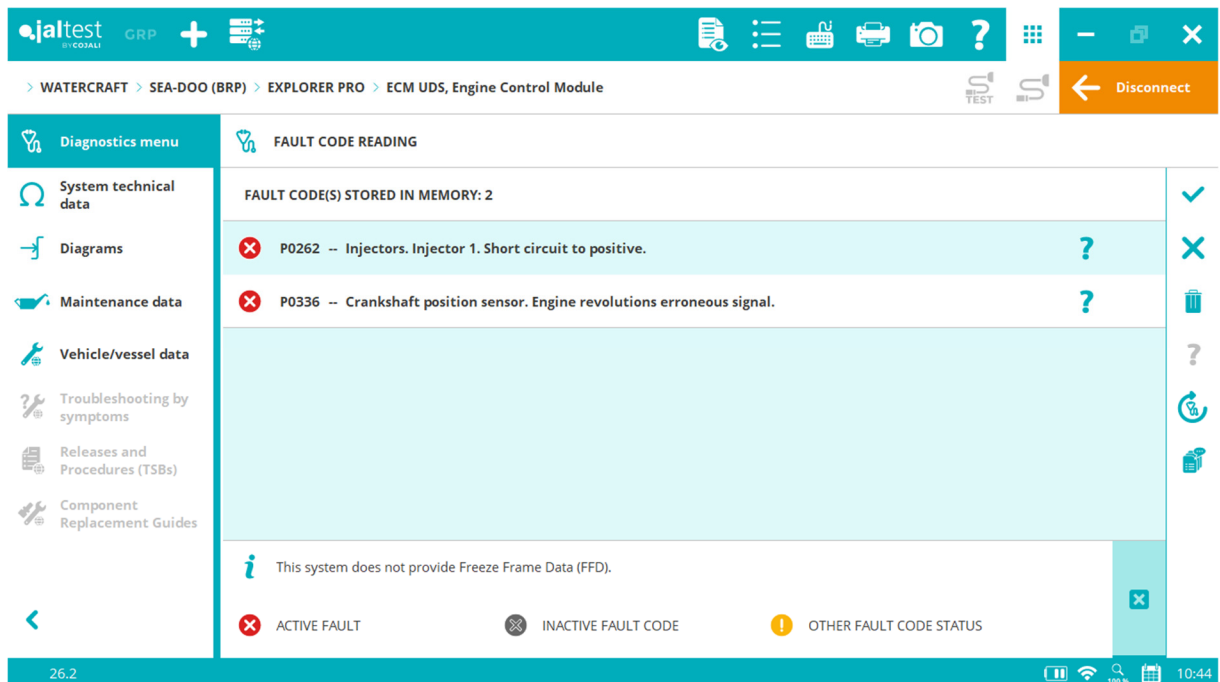
Wiring diagram configurations, technical data and component location images in the **ECM** engine control system of **MFS 25C** and **MFS 30C** models.



WATERCRAFT

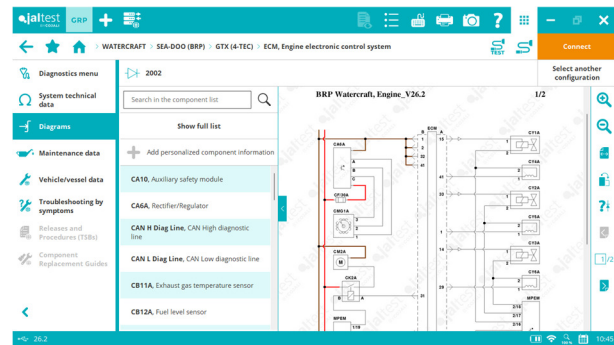
SEA-DOO (BRP)

ECM UDS engine control system, improvement in the fault code reading and new measurement selection available.



Technical data of **3D RFI**, **GTI LE RFI** and **GTI RFI** models.

Wiring diagram configurations, technical data and component location images in the **ECM** engine control system of the **GTX 4-TEC** model.



YAMAHA

New software variants of the brake system and the **RiDE** rear gear control system of **JetBlaster Pro**, **JetBlaster Deluxe**, **JetBlaster Limited**, **GP HO** and **VX-EU** models. These variants include functions of fault code reading, fault code clearing, system data, activations and braking gate calibration.