

MULTIBUS SYSTEM Development tools and Services

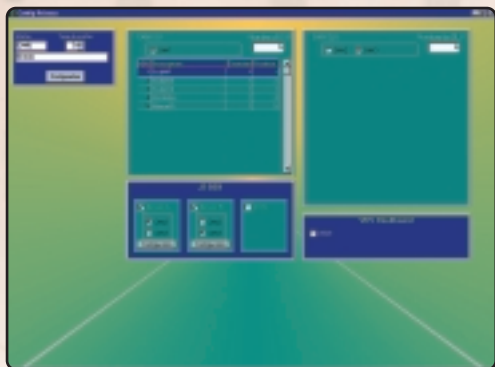
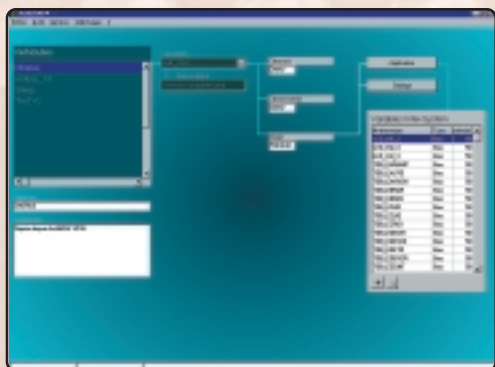
ActiGRAF® Workbench

Highlights

- Windows™ compatible software based on the powerful ISaGRAF Soft Logic package.
- An integrated development environment for your engineering department.
- Graphical user interface for programming Actia MultiBUS modules.
- Increased productivity compared with conventional programming methods.
- Enhanced configuration control.

Features

- A complete Soft Logic package dedicated for MultiBUS System.
- Separate parts (but linked) for:
 - Software version management,
 - Design of the functional S/w, (chassis/body management and scenarios of SCU/ICU/MultIC),
 - Code generator and download,
 - Diagnostic of the complete MultiBUS E/E Architecture.
- Requirement description in PLC programming languages as defined by IEC 1131-3 (Grafcet, fonctional blocks, contact...)
- Online debugging and graphical simulation.
- Automatic run-time code generation following description.
- Automatic download of S/w application to MultiBUS modules by ISO 14230 diagnostic line.





MultiBUS system Services Thinking globally, Acting locally

- Separate engineering teams for:
 - Generic MultiBUS system (H/w and S/w),
 - MultiBUS system customization.
- Technical support close to customers.
- Hot-line for technical expertise and service assistance.
- Assistance for MultiBUS E/E architecture design.
- Training on ActiGRAF® workbench.

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