



DESIGN AND MANUFACTURE OF QUALITY ELECTRONIC EQUIPMENT AND INDUSTRIAL CONTROL SYSTEMS

*For immediate release...*

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## **J1939 NETWORK SUPPORT OFFERED IN OFF-THE-SHELF PLC PRODUCTS**

**FREDERICKTOWN, OHIO - February 12, 2007** - Divelbiss Corporation, serving the electronic and industrial control industry since 1974, announces enhancements to PLC on a Chip™ based programmable logic controllers.

All PLC on a Chip based hardware allowing CAN network connection now support the SAE J1939 networking standard. Divelbiss products providing support include base chips and modules in addition to the Enhanced Baby Bear, PCS, and Harsh Environment controllers.

J1939 support is easy to access because it has been added as an additional Function Block in the Divelbiss EZ Ladder® programming software used by all the products mentioned.

SAE J1939 has been adopted widely by diesel engine manufacturers. One driving force behind this is the increasing adoption of the engine Electronic Control Unit (ECU), which provides one method of controlling exhaust gas emissions within US and European standards. Consequently, SAE J1939 can now be found in a range of diesel-powered applications: vehicles (on- and off-road), marine propulsion, power generation and industrial pumping. Typical applications include off-highway, truck, bus, power generation, industrial pumping, and marine propulsion.

Additional information including demonstration software can be viewed and/or downloaded from our website at: [www.divelbiss.com](http://www.divelbiss.com).

For more information please call 800-245-2327 or E-mail your inquiry to [sales@divelbiss.com](mailto:sales@divelbiss.com)

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