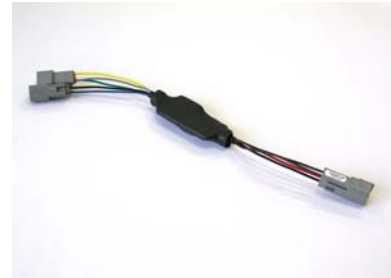


PRESS RELEASE

April 25, 2008 – Mississauga, Ontario, Canada

Axiomatic has released a new CAN-based hydraulic valve controller offering the end user a high value/cost ratio. With superior processing technology, one universal signal input and one output up to 2A, and including a CAN (SAE J1939) port, the AX021600 Single CAN Controller is an economical solution to meet the complex control requirements in today's off-highway equipment. With the ability to accept sensor, joystick, frequency, or other inputs and apply software based algorithms for complex or simple control functions, this small footprint device is a useful extension on a wide variety of machine applications.



Features:

- 32-bit microprocessor technology
- High-performance embedded control logic (user programmable)
- 1 user selectable universal signal input (Voltage, Current, Resistive, Digital, PWM or Frequency)
- Software controlled output up to 2 A (Proportional or On/Off)
- Wide power supply range (6 – 60VDC) – 12V or 24V nominal
- 1 CAN (SAE J1939) port
- CANopen module available on request
- PCB is enclosed in heat shrink wrap with 6 inch lead wires terminated in 3 Deutsch IPD DT06 plugs for installation in-line with a wire harness. (Application-specific IP67 rated packaging is available on request.)
- **Electronic Assistant™** runs on a *Windows* operating system for user configuration. An Axiomatic USB-CAN converter links the PC to the CAN bus.

Axiomatic operates in Mississauga (Toronto), Canada as well as Tulsa, Oklahoma, USA, Munich, Germany, and Lempäälä, Finland. As an integrated ISO9001:2000 engineering design and manufacturing firm, our mission is to provide efficient, innovative, electronic machine controls, power components and systems for mobile, marine, mining, military, utility and industrial equipment OEM's. Our rugged components are backed with a guarantee of excellent customer service.

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