

PRESS RELEASE

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18 Digital Input – CANopen Distributed I/O Controller

Axiomatic Technologies announces the release of a new Distributed I/O module with 18 digital inputs and a CANopen output, part number AX030301. The AX030301 measures up to 18 digital input signals and send the data to a CANopen network to permit expansion of a machine control system. It is part of a growing line of compact rugged controllers packaged for harsh operating environments.



Axiomatic P/N: AX030301

Features:

- 8 digital inputs are user selectable from the following:
 - Active High/Active Low
 - Disable input
 - PWM signal from sensors or diesel engine ECM's
 - Pulse (Hz or RPM)
 - Counter
- 10 digital inputs are user selectable as Active High/Active Low
- 12V or 24VDC input power (nominal) with rugged surge protection
- 1 CANopen
- CAN (SAE J1939) module available (P/N: AX030300)
- Rugged IP67 packaging and connectors, suitable for harsh environments

Applications:

- Distributed controls for power generation, co-generation, stationary power
- Distributed controls for commercial vehicles, off-highway equipment, etc.

Axiomatic is a provider of electronic machine controls, components and systems to the off-highway, military, power generation, material handling, industrial and alternate energy OEM markets. We provide efficient, innovative solutions that focus on adding value for our customers. We emphasize service and partnership with our customers, suppliers, and employees to build long term relationships and mutual trust.

Contact: Amanda Wilkins, Marketing Manager. TEL: 1-905-602-9270 x224 amanda.wilkins@axiomatic.com

Come and visit us at INTERMAT in Paris, France on April 20-25, 2009 at Stand 5A G 020!