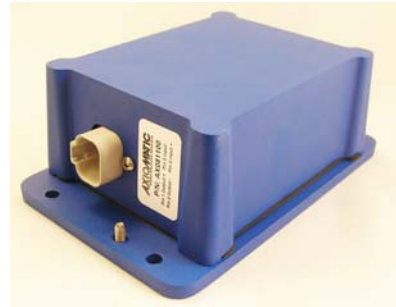


PRESS RELEASE

December 6, 2012 – Mississauga, Canada

**The Axiomatic 72W, 24V/24V DC converter stabilizes power for sensitive electronic devices in a battery powered control system.**

Axiomatic releases a 72W 24V/24V DC power converter as part of our power control family. The AX081100 DC-DC Converter provides stable 24Vdc power to instrumentation and control devices regardless of battery condition. Electronic devices downstream are isolated from the battery and thereby protected against fluctuating input voltage which can affect their performance and reliability.



For operation under the most harsh and demanding conditions, the AX081100 converter is fully sealed and enclosed to protect against dirt and moisture. Power from a battery or other source in the range of 9-32Vdc (12Vdc or 24Vdc nominal) is converted to a 24Vdc output regulated to 0.4%. Input and output isolation is provided. The unit is designed with rugged surge and transient suppression in addition to sustained over/under voltage protection. The nominal nameplate rating is 72 Watts of output power. The DC-DC Converter has an efficiency rated at >88%.

*Axiomatic designs rugged electronic and power controls for OEMs of off-highway, mining, oilfield services, electrical power generation, electric vehicle, bus, truck and military equipment. We provide efficient, innovative solutions that focus on adding value for our customers. We emphasize service and partnership with our customers, suppliers, and employees.*

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