

PRESS RELEASE

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A compact *PWM Signal to CAN bus Converter* communicates over SAE J1939 for engine throttle control and other applications.

Features:

- PWM Signal output to communicate with an engine ECM
- Output is user configurable as Frequency output or digital output
- 1 isolated CAN port (SAE J1939) to read engine speed messages or other engine information
- Operational 9...36 Vdc (12 Vdc or 24 Vdc)
- Integrated Deutsch IPD 6-pin connector
- Compact, fully sealed enclosure, IP67
- Meets the surge requirements of SAE J1445
- Designed for EMC compliance
- Configure with Axiomatic Electronic Assistant®



Applications:

- Diesel engine equipment
- Power generator sets

Axiomatic designs and manufactures electronic machine controls, power converters, gateways and motor controls for the off-highway, on-highway, bus, electric vehicle, military, power generation, material handling, industrial and alternate energy 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.

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