

PRESS RELEASE

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Axiomatic Technologies Corporation has developed a CAN controller with 1 Resistive Output.

The AX030570 unit is a system interfacing module that converts a CAN signal into a resistive signal. It allows analog systems to be interfaced to CAN-based engine or machine control units. A typical application would be emulating an analog joystick or potentiometer.

This unit features one resistive output and accepts 12 or 24 V input power. It communicates through SAE J1939 with auto-baud-rate detection. A CANopen® model is also available upon request.

Its IP67-rated rugged enclosure, and conformal coated PCB allows for use in the harshest of environments.



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