



Copley Controls - Accelnet CanOPEN Modules

800-1587B



 **Request a Quote**

- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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Free Ground
Shipping



One Year
Warranty

The **800-1587B** is a part of the **Accelnet CanOPEN Modules Series** by **Copley Controls**.

Specifications

Cooling:	Heat sink and/or forced air required	Drive Overtemp:	Heat plate > 70C, outputs off	EMC Compliance:	EN 55011:2009/A1:2010, Group 1, Class A
EMC Immunity:	EN 61000-6-1:2007	Hall & Encoder Power:	5 Vdc ~2% @ 400 mA max	Humidity:	0 to 95%, non-condensing
I2T Current Limit:	Programmable peak & continuous current	Motor Connections:	Phase U, V, W PWM outputs	Motor Overtemp Detection:	Digital input programmable
RS-232 Baud Rate:	9,600 to 115,200 Baud	RS-232 Protocol:	ASCII or Binary	Shock Resistance:	10 g, 10 ms, half-sine pulse
Short Circuit Protection:	Output-output, output-ground, internal faults	Vibration Resistance:	2 g peak, 10~500 Hz (sine)	Weight:	0.27 lb (0.12 kg) without heatsink
Last Verified:	05/24/2025 3:13 AM				

Contact Us

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Shipping Options



Payment Methods



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