



Copley Controls - Accelnet CanOPEN Modules

800-1565



In Stock, Ships 2-3 Days

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



Secure Online
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Free Ground
Shipping



One Year
Warranty

The **800-1565** is a part of the **Accelnet CanOPEN Modules Series** by Copley Controls.

Specifications

Absolute Encoder Types:	EnDat 2.2, SSI, Absolute A	Analog Encoder Voltage:	1.0 Vp-p typical, 1.45 Vp-p max A, B, X (Quadrature, RS-422)	External Terminator Requirement:	121? for Data signals
Feedback Encoder Type:	Incremental & Absolute	Incremental Encoder Signals:		Line Driver Type:	74AHCT125, +5 Vdc tolerant
Max Incremental Frequency:	5 MHz (20M counts/sec) 2 open-drain MOSFETs, 1 k? pull-up	MOSFET Max Current:	300 mA max	MOSFET Max Voltage:	30 Vdc max
MOSFET Outputs:	6 mA @ Vol = 0.5V	Number of Digital Outputs:	6	Output Type:	Programmable functions
Sink Current:	07/02/2025	SLI Port Outputs:	MOSI, SCLK, &SS1 signals	Source Current:	-8 mA @ Voh = 2.4V
Last Verified:	11:39 PM				

Contact Us

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Shipping Options



Payment Methods



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