



Copley Controls - Accelnet CanOPEN Modules

ACJ-055-09-S



In Stock, Ships in 3-5 Days

- ✓ 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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One Year
Warranty

The **ACJ-055-09-S** is a part of the **Accelnet CanOPEN Modules Series** by **Copley Controls**.

Specifications

Continuous current:	3 Adc (2.12 Arms), $\pm 5\%$	Continuous output power:	163 W	Cooling:	Conduction via heatplate or convection
Dimensions:	97.3 x 62.7 x 32.8 mm (3.83 x 2.47 x 1.29 in)	Encoder type:	Analog incremental, Sin/Cos differential	Interpolation resolution:	10 bits/cycle (1024 counts)
Inverter type:	3-phase MOSFET	Max input current:	9 Adc	Max line frequency:	230 kHz
Modulation method:	Space-vector	Overload protection:	Current limit 750 mA @ 1 Vdc	Peak current:	9 Adc (6.36 Arms), $\pm 5\%$
Peak output power:	490 W	PWM frequency:	15 kHz center-weighted	Signal amplitude:	± 0.25 V @ 2.5 V offset
Supply voltage range:	20-55 Vdc	Weight:	0.14 kg (4.8 oz)	Last Verified:	05/23/2025 3:31 PM

Contact Us

📍 1620 Old Apex Road, Cary, NC 27513, USA

📞 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

🌐 International: [1-919-443-0207](tel:1-919-443-0207)

📠 Fax: [1-919-867-6204](tel:1-919-867-6204)

✉ Email: sales@automation-factory.com

Shipping Options



Payment Methods



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