

#### Pacific Scientific - PC3400 Servo Drives

# рс3402di-001-е



## Specifications

## 🚓 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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Secure Online						
Checkout						

Free Ground Shipping

One Year Warranty

The **pc3402di-001-e** is a part of the **PC3400 Servo Drives Series** by **Pacific Scientific**.

Ambient temperature rating:	40°C	Analog inputs:	2, ±10 VDC, 16- bit	Communication protocols:	RS-232, RS-485
Control methods:	Current, Velocity, Step/Dir, Quad. Encoder	Current loop update rate:	102.4 μs	Current rating:	2.5 ARMS cont., 5 ARMS peak
Digital inputs:	7 (1 Enable, 3 GP, 3 HSI)	Digital outputs:	3 (Drive- OK/Brake, 2 GP)	Encoder outputs:	Buffered A/B differential
HSI input signal level	0-5 VDC	Input voltage:	18-74 VDC	Output power (continuous):	214 W
Position update rate:	2.0 ms	Software:	ToolPAC with Wizards	Special feature:	Distributed feedback
Supported motor types:	Brushless DC, Brush DC	Velocity update rate:	408 µs	Last Verified:	06/06/2025 4:39 PM

### Contact Us

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### **Shipping Options**



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