

Pacific Scientific - PC3400 Servo Drives

PD2406Di-001-E



 **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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One Year
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The **PD2406Di-001-E** is a part of the **PC3400 Servo Drives Series** by **Pacific Scientific**.

Specifications

Analog Inputs:	Two 10-bit inputs, including +10/-10 VDC	Bus Voltage:	18-74 VDC	Cabinet Power Usage:	440 W
Communication Interfaces:	RS-232/RS-422/RS-485	Control Methods:	Position, Velocity, Step/Dir, Step+, Quad. Enc. w/ Ext COM	Digital Inputs:	9 inclusive of ENABLE and general-purpose inputs
Digital Outputs:	4, including Drive-OK/Brake and general-purpose outputs	Drive Configuration:	Intelligent Servo Drive	External Regeneration Resistance:	26 ?
Feedback Device:	Encoder	Max Current:	6.0 A	Max Operating Temperature:	40 °C ambient
Power Output Continuous:	440 W	Processor Clock Speed:	20 MHz	Voltage Protection:	Under/Over-Voltage, Over-Current
Last Verified:	06/06/2025 1:08 PM				

Contact Us

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Shipping Options



Payment Methods

