

Pacific Scientific - PC3400 Servo Drives

C0.5.5N2CH000



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The **C0.5.5N2CH000** is a part of the **PC3400 Servo Drives Series** by **Pacific Scientific**.

Specifications

Analog Inputs:	+/- 10 VDC, 16 Bit	Communication Interfaces:	RS-232, RS-422, RS-485	Digital Inputs - High Speed:	3 High-Speed Inputs, optically isolated
Digital Outputs:	Drive-OK/Brake Output, Isolated, 5-30 VDC, 50 mA Max	Environmental Specification:	Operating Ambient Temp 0 to 40 °C, Storage Temp -25 to 70 °C	Feedback Devices:	Hall Sensor, Encoder (differential), Tachometer
Input Voltage:	230VAC, 3 Phase	Motor Types Supported:	Brushless DC Motor, Brush DC Motor	Outputs:	Two general-purpose outputs, max current 50 mA each
Power Output (continuous):	500 W	Regen Resistance:	180 Ohm external	Regulatory Certification:	CE Mark (European Community)
Software Provided:	ToolPAC graphical interface for configuration	Update Capability:	Configuration and Tuning Wizards	Last Verified:	09/16/2025 6:48 AM

Contact Us

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Shipping Options



Payment Methods

