

Digital AC Servo Drive

This digital AC servo drive is designed for precision motion control applications. It offers advanced control algorithms, robust protection mechanisms, and versatile communication interfaces.



Overview

High-Performance Servo Control

This digital AC servo drive is engineered for high-precision motion control applications, delivering accurate and reliable performance in demanding industrial environments. It incorporates advanced control algorithms and robust protection mechanisms to ensure consistent operation. Designed for versatility, it supports a range of communication interfaces, making it an ideal choice for robotics, CNC machinery, and complex industrial automation systems.

Technical Specifications

Model Number	DA01B
Device Type	Digital AC Servo Drive

Key Features

Core Capabilities	Precision Motion Control, Advanced Control Algorithms, Robust Protection
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Applications

Suitable Industries

- Industrial Automation
- Robotics
- CNC Machinery