

AC Servo Drive for Motion Control

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



Overview

High-Performance Motion Control

This AC servo drive is engineered for precision motion control applications in industrial automation systems. It incorporates advanced control algorithms to ensure high accuracy and reliability during operation. Designed with robust protection mechanisms, it offers a secure solution for demanding manufacturing environments.

Technical Specifications

Model Identifier	DA98B
Device Type	AC Servo Drive
Suitable Applications	Industrial Automation, Precision Motion Control, Servo Systems

Features

Core Features

- Advanced control algorithms
- Robust protection mechanisms
- Versatile communication interfaces