

### 324 952-10

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Heidenhain                       |
| <b>Catalog number</b> | 324-952-10                       |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                         |   |
|-------------------------|---|
| <b>Product Type</b>     | Interface Controller Module   |
| <b>Compatibility</b>    | SIMODRIVE 611, Heidenhain and Siemens CNC systems                     |
| <b>Application Area</b> | CNC machining processes   |
| <b>Installation</b>     | User-friendly design for straightforward installation and maintenance |
| <b>Performance</b>      | High-speed data processing and real-time control                      |

### Description

The Heidenhain 324 952-10 is an interface controller module designed for integration with the SIMODRIVE 611 system, facilitating precise control and communication within CNC applications. This module serves as a critical component in the automation of machining processes, ensuring seamless data exchange between the controller and connected devices. Its robust construction and reliable performance make it suitable for demanding industrial environments where precision and durability are paramount. The 324 952-10 is compatible with various Heidenhain and Siemens CNC systems, offering flexibility in system configurations. Its user-friendly design allows for straightforward installation and maintenance, reducing downtime and enhancing operational efficiency. This module is ideal for applications requiring high-speed data processing and real-time control, such as milling, turning, and grinding operations. By incorporating the Heidenhain 324 952-10 into your automation setup, you can achieve enhanced system responsiveness and improved machining accuracy, contributing to higher productivity and quality in your manufacturing processes.