

QUINDOS Digital I/O Interface

This package supports a digital I/O-interface. The interface (Siemens SPS, Type AG 95U or AG115U with communications processor CP 521 SI or CP 524) is connected to the QUINDOS computer by a serial interface.

Up to 16 in- and output channels are supported, which can be addressed by bit numbers 0 - 15.

Several external devices can be controlled, such as:

- Fixtures
- Door locks
- Light signals
- Automatic transport devices
- Robots

as well as conventional programmable controls.

This option is required, if a Coordinate Measuring Machine is to be integrated into any kind of automated part transport system.

Note: This package might require special hardware, depending on the customer requirements.

The Siemens hardware and its programming is not included in this option.

