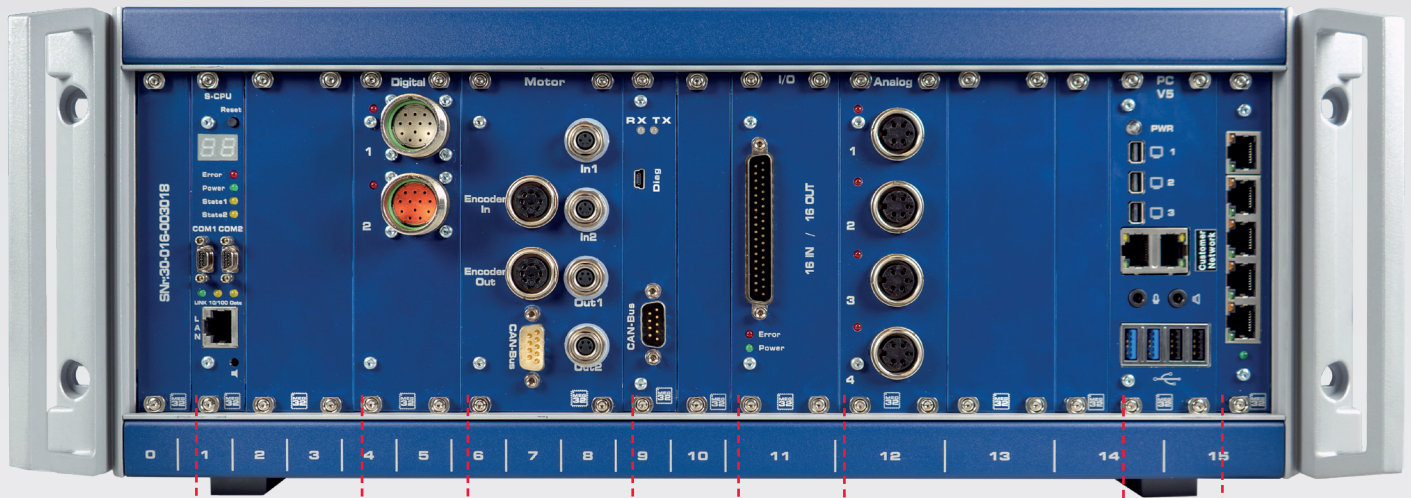


MEG32

Measurement electronics for simultaneous measuring data processing



- Control card for measured value processing and communication
- Digital measuring card for incremental probes and rotary encoders
- Motor control card
- CAN bus controller card
- I/O card for automation
- Analog measuring card for inductive probes
- Plug-in PC card with Windows® and evaluation software
- Ethernet switch



MEG 32 - the connection between measuring instrument and software



The series of 19" MEG measuring electronics is built modular with plug-in cards. Depending on the task, the measuring electronics are configured appropriately. From very simple measuring tasks to simultaneous high-speed solutions, this measuring electronics is up to all requirements.

The MEG processes both digital and analog measurement signals. It controls motors and communicates with sensors and includes an autonomous PLC control (e.g. for handling systems). Using the FCL (FRENCO Command Language) protocol, data is exchanged via Ethernet with the plug-in PC integrated into the MEG.

Plug in a monitor and the appropriate evaluation software will immediately show you the quality of your test specimens.

