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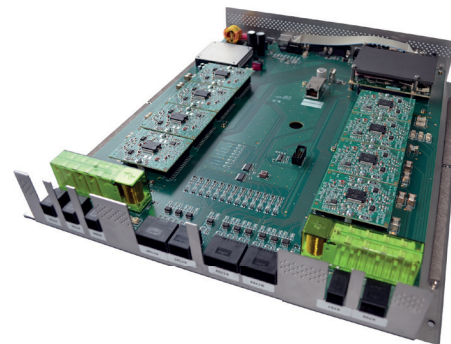
A selection of our OEM components as a basis for fast and efficient product development

Control systems and software

Optical measurement technology and highly integrated electronics are the strengths of m-u-t. Our know-how in measurement and control systems enables us to select or develop the optimal control platform for every application.

Our platform for laboratory automation is a flexible centralized and modular platform. It is based on National Instruments hardware with various possible interfaces (CanOpen, Ethernet etc.) and can be programmed with Labview. With simple function updates and adjustments for new device developments, this platform is optimally suited for typical laboratory automation applications for small to medium quantities.

Our Modular Logic Controller (MLC) is a modular control system for DIN rail mounting, consisting of a central unit and up to 15 I/O modules, which can be combined as desired to realize simple applications. The modular design allows you to easily adapt to your different requirements with the corresponding expansion reserve. Different I/O modules with digital and analog inputs and outputs are available. The I/O modules can be adapted to your specific requirements. The MLC is programmed with Multiprog © by the company PHOENIX CONTACT Software GmbH according to IEC 61131 in up to five different programming languages.



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