

Digital servo drives by ESR Pollmeier

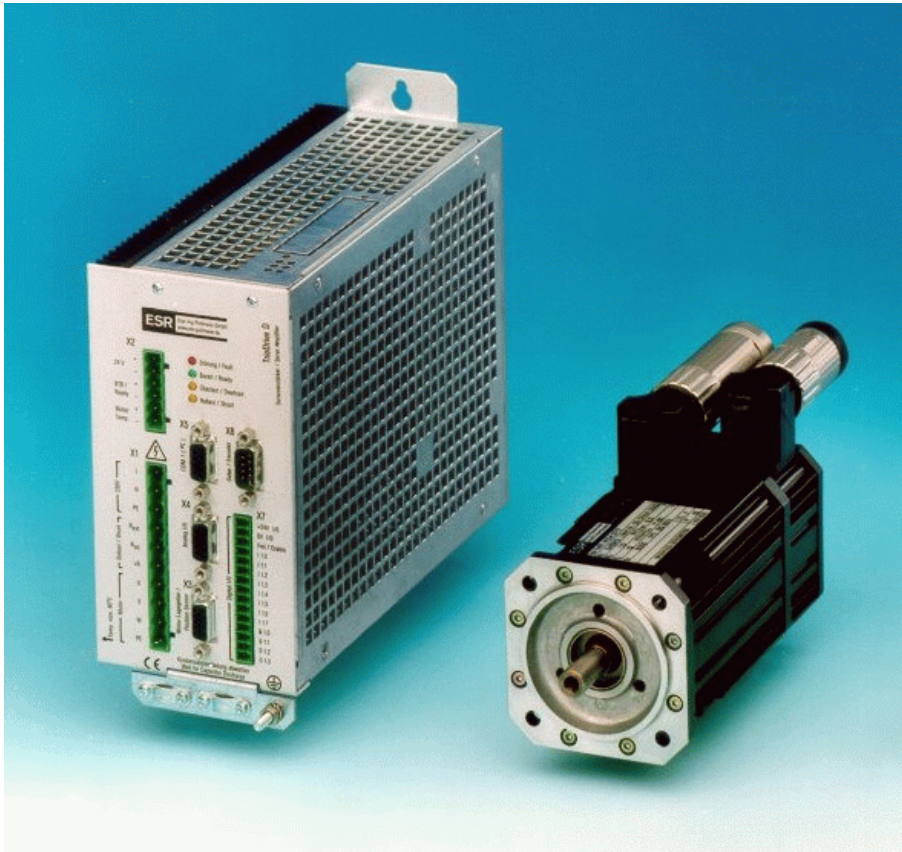
**Servo Drive Systems
and Components**

With even more dynamics

Lindenstr. 20
64372 Ober-Ramstadt
Germany

tel. +49 6167 9306-0
fax +49 6167 9306-77

e-mail info@esr-pollmeier.de
www.esr-pollmeier.de



With reduced execution time the digital servo drives TrioDrive D and MidiDrive D by ESR Pollmeier offer more dynamics for time-critical applications.

Further development of hardware and software of the popular digital servo drives TrioDrive D and MidiDrive D by ESR Pollmeier has led to a remarkable reduction of execution times. This results in a lot of advantages for the user: faster reaction to inputs and setpoint values, faster output of signals and actual values, and faster execution of the optionally integrated positioning control (part program) – or, in total, higher dynamics.

Compared to the previous version, the speed enhancement in command mode is about 25 percent. Depending on the field of

application, the execution time of the positioning control may even be reduced by up to 50 percent. This offers a new potential for time-critical applications like electronics production or measuring and testing machinery towards process optimization and shorter cycle times.

Further information is available at www.esr-pollmeier.de.

ESR Pollmeier GmbH
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Germany

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ESR Pollmeier GmbH

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