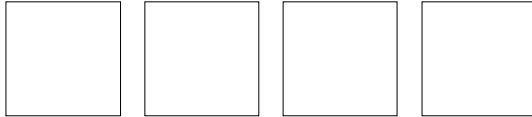


Software / Support

Eglshalde 6
 D-78647 Trossingen
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 Germany



- PC – programs for encoder - programming
- Bus specific support - files

Description

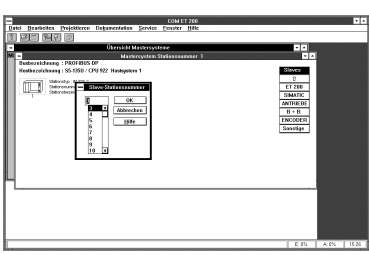
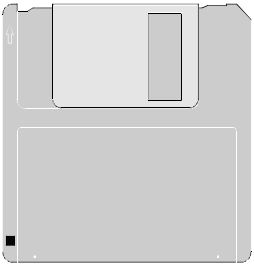
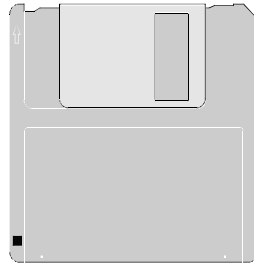
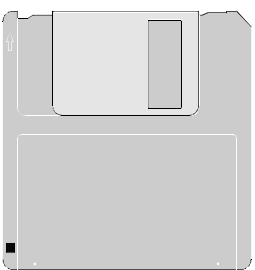
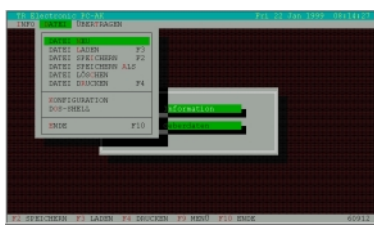
For parameterization of individual encoder types, different PC programs are available. As a result, the customer has the possibility to program the encoder onto its application. For example following encoder parameters can be programmed via the PC surface :

- Resolution
- Limit switches
- Signal bits: speed monitoring, parity and so on
- Count direction
- Cams
- Start of measure
- Output code
- Preset values (electronic adjustment)

Software / Support

PC-100	PC-PNT	EPROG
Encoder programming software	PNT encoder programming	Encoder programming software
Art.-No.: 490-00401 Documentation No.: TR-E-BA-GB-0007	Art.-No.: 490-00402 Documentation No.: TR-E-BA-D-0008	Art.-No.: 490-00404 Documentation No.: TR-E-BA-GB-0011

Software / Support

PROFIBUS Support Files	PROFIBUS-DP	CAN-BUS (Device-Net)
Encoder programming software	Device master file – and type files	EDS - files
		
Art.-No.: 490-00405 Documentation No.: TR-ECE-TI-GB-0009	Artikel-NR.: 490-00406 Documentation No.: device-specific	Art.-No.: 490-00407 Documentation No.: TR-ECE-BA-GB-0014
CAN-BUS (CANopen)	PC-AK	
EDS-files	AK programming software	
		
Art.-No.: 490-00408 Documentation No.: TR-E-TI-GB-0016	Art.-No.: customer-specific Documentation No.: customer-specific	

Example of programming with EPROG

